CARTO

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The Data Observatory

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The Data Observatory Catalog

The Data Observatory is a pioneering data service that provides measurements of populations, jobs, commerce, and many other interesting location dimensions. Gain better understanding of the patterns and trends in your world's data with the Data Observatory and CARTO.

Canada

Age and Gender

Population breakdowns by age and gender.

% of the population aged 15 and over (female) 5
% of the population aged 15 and over (male) 5
% of the population aged 15 and over (total) 5
Median age of the population (female) 5
Median age of the population (male) 6
Median age of the population (total) 6
Total population (female) 6
- Population - 0 to 4 years (female) 7
- Population - 5 to 9 years (female) 8
- Population - 10 to 14 years (female) 8
- Population - 15 to 19 years (female) 9
  - Population - 15 years (female) 10
  - Population - 16 years (female) 10
  - Population - 17 years (female) 11
  - Population - 18 years (female) 12
  - Population - 19 years (female) 13
- Population - 20 to 24 years (female) 13
- Population - 25 to 29 years (female) 14
- Population - 30 to 34 years (female) 15
- Population - 35 to 39 years (female) 15
- Population - 40 to 44 years (female) 16
- Population - 45 to 49 years (female) 17
- Population - 50 to 54 years (female) 17
- Population - 55 to 59 years (female) 18
- Population - 60 to 64 years (female) 19
- Population - 65 to 69 years (female) 19
- Population - 70 to 74 years (female) 20
- Population - 75 to 79 years (female) 21
- Population - 80 to 84 years (female) 21
- Population - 85 years and over (female) 22

Total population (male) 23
- Population - 0 to 4 years (male) 24
- Population - 5 to 9 years (male) 24
- Population - 10 to 14 years (male) 25
- Population - 15 to 19 years (male) 26

Population - 15 years (male) 26
Population - 16 years (male) 27
Population - 17 years (male) 28
Population - 18 years (male) 29
Population - 19 years (male) 29
Population - 20 to 24 years (male) 30
Population - 25 to 29 years (male) 31
Population - 30 to 34 years (male) 31
Population - 35 to 39 years (male) 32
Population - 40 to 44 years (male) 33
Population - 45 to 49 years (male) 33
Population - 50 to 54 years (male) 34
Population - 55 to 59 years (male) 35
Population - 60 to 64 years (male) 35
Population - 65 to 69 years (male) 36
Population - 70 to 74 years (male) 37
Population - 75 to 79 years (male) 37
Population - 80 to 84 years (male) 38
Population - 85 years and over (male) 39
Total population (total) 39
Population - 0 to 4 years (total) 40
Population - 5 to 9 years (total) 41
Population - 10 to 14 years (total) 41
Population - 15 to 19 years (total) 42
Population - 15 years (total) 43
Population - 16 years (total) 44
Population - 17 years (total) 44
Population - 18 years (total) 45
Population - 19 years (total) 46
Population - 20 to 24 years (total) 46
Population - 25 to 29 years (total) 47
Population - 30 to 34 years (total) 48
Population - 35 to 39 years (total) 48
Population - 40 to 44 years (total) 49
Population - 45 to 49 years (total) 50
Population - 50 to 54 years (total) 50
Population - 55 to 59 years (total) 51

Population - 60 to 64 years (total) 52
Population - 65 to 69 years (total) 52
Population - 70 to 74 years (total) 53
Population - 75 to 79 years (total) 54
Population - 80 to 84 years (total) 54
Population - 85 years and over (total) 55
Total population excluding institutional residents (female) 56
Total population excluding institutional residents (male) 56
Total population excluding institutional residents (total) 56

% of the population aged 15 and over (female)

Measure "% of the population aged 15 and over (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c026_f'
    );
```

% of the population aged 15 and over (female) is only available for point lookups.

% of the population aged 15 and over (male)

Measure "% of the population aged 15 and over (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c026_m'
    );
```

% of the population aged 15 and over (male) is only available for point lookups.

% of the population aged 15 and over (total)

Measure "% of the population aged 15 and over (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c026_t'
    );
```

% of the population aged 15 and over (total) is only available for point lookups.

Median age of the population (female)

Measure "Median age of the population (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c025_f'
    );
```

Median age of the population (female) is only available for point lookups.

Median age of the population (male)

Measure "Median age of the population (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c025_m'
    );
```

Median age of the population (male) is only available for point lookups.

Median age of the population (total)

Measure "Median age of the population (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c025_t'
    );
```

Median age of the population (total) is only available for point lookups.

Total population (female)

Measure "Total population (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c001_f'
    );
```

Measure "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c001_f'
    );
```


Population - 0 to 4 years (female) 7

Population - 5 to 9 years (female) 8

Population - 10 to 14 years (female) 8

Population - 15 to 19 years (female) 9
Population - 20 to 24 years (female) 13
Population - 25 to 29 years (female) 14
Population - 30 to 34 years (female) 15
Population - 35 to 39 years (female) 15
Population - 40 to 44 years (female) 16
Population - 45 to 49 years (female) 17
Population - 50 to 54 years (female) 17
Population - 55 to 59 years (female) 18
Population - 60 to 64 years (female) 19
Population - 65 to 69 years (female) 19
Population - 70 to 74 years (female) 20
Population - 75 to 79 years (female) 21
Population - 80 to 84 years (female) 21
Population - 85 years and over (female) 22

Population - 0 to 4 years (female)

Measure "Population - 0 to 4 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c002_f'
    );
```

Measure "Population - 0 to 4 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c002_f'
    );
```

Measure "Population - 0 to 4 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c002_f',
      'denominator'
    );
```

Measure "Population - 0 to 4 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c002_f',
```

```
    'denominator'
  );
```

denominator: Total population (female)

Population - 5 to 9 years (female)

Measure "Population - 5 to 9 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c003_f'
    );
```

Measure "Population - 5 to 9 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c003_f'
    );
```

Measure "Population - 5 to 9 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c003_f',
      'denominator'
    );
```

Measure "Population - 5 to 9 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c003_f',
      'denominator'
    );
```

denominator: Total population (female)

Population - 10 to 14 years (female)

Measure "Population - 10 to 14 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c004_f'
    );
```

Measure "Population - 10 to 14 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c004_f'
    );
```

Measure "Population - 10 to 14 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c004_f',
      'denominator'
    );
```

Measure "Population - 10 to 14 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c004_f',
      'denominator'
    );
```

denominator: Total population (female)

Population - 15 to 19 years (female)

Measure "Population - 15 to 19 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c005_f'
    );
```

Measure "Population - 15 to 19 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c005_f'
    );
```

Measure "Population - 15 to 19 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c005_f',
      'denominator'
    );
```

Measure "Population - 15 to 19 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t001c005_f',
    'denominator'
  );
```

denominator: Total population (female)

Population - 15 years (female) 10

Population - 16 years (female) 10

Population - 17 years (female) 11

Population - 18 years (female) 12

Population - 19 years (female) 13

Population - 15 years (female)

Measure "Population - 15 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c006_f'
    );
```

Measure "Population - 15 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c006_f'
    );
```

Measure "Population - 15 years (female)" percent of "Population - 15 to 19 years (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c006_f',
      'denominator'
    );
```

Measure "Population - 15 years (female)" percent of "Population - 15 to 19 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c006_f',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (female)

Population - 16 years (female)

Measure "Population - 16 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c007_f'
    );
```

Measure "Population - 16 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c007_f'
    );
```

Measure "Population - 16 years (female)" percent of "Population - 15 to 19 years (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c007_f',
      'denominator'
    );
```

Measure "Population - 16 years (female)" percent of "Population - 15 to 19 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c007_f',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (female)

Population - 17 years (female)

Measure "Population - 17 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c008_f'
    );
```

Measure "Population - 17 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c008_f'
    );
```

Measure "Population - 17 years (female)" percent of "Population - 15 to 19 years (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c008_f',
      'denominator'
    );
```

Measure "Population - 17 years (female)" percent of "Population - 15 to 19 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c008_f',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (female)

Population - 18 years (female)

Measure "Population - 18 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c009_f'
    );
```

Measure "Population - 18 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c009_f'
    );
```

Measure "Population - 18 years (female)" percent of "Population - 15 to 19 years (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c009_f',
      'denominator'
    );
```

Measure "Population - 18 years (female)" percent of "Population - 15 to 19 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c009_f',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (female)

Population - 19 years (female)

Measure "Population - 19 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c010_f'
    );
```

Measure "Population - 19 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c010_f'
    );
```

Measure "Population - 19 years (female)" percent of "Population - 15 to 19 years (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c010_f',
      'denominator'
    );
```

Measure "Population - 19 years (female)" percent of "Population - 15 to 19 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c010_f',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (female)

Population - 20 to 24 years (female)

Measure "Population - 20 to 24 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c011_f'
    );
```

Measure "Population - 20 to 24 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t001c011_f'
  );
```

Measure "Population - 20 to 24 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c011_f',
      'denominator'
    );
```

Measure "Population - 20 to 24 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c011_f',
      'denominator'
    );
```

denominator: Total population (female)

Population - 25 to 29 years (female)

Measure "Population - 25 to 29 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c012_f'
    );
```

Measure "Population - 25 to 29 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c012_f'
    );
```

Measure "Population - 25 to 29 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c012_f',
      'denominator'
    );
```

Measure "Population - 25 to 29 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c012_f',
```

```
    'denominator'
  );
```

denominator: Total population (female)

Population - 30 to 34 years (female)

Measure "Population - 30 to 34 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c013_f'
    );
```

Measure "Population - 30 to 34 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c013_f'
    );
```

Measure "Population - 30 to 34 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c013_f',
      'denominator'
    );
```

Measure "Population - 30 to 34 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c013_f',
      'denominator'
    );
```

denominator: Total population (female)

Population - 35 to 39 years (female)

Measure "Population - 35 to 39 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c014_f'
    );
```

Measure "Population - 35 to 39 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c014_f'
    );
```

Measure "Population - 35 to 39 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c014_f',
      'denominator'
    );
```

Measure "Population - 35 to 39 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c014_f',
      'denominator'
    );
```

denominator: Total population (female)

Population - 40 to 44 years (female)

Measure "Population - 40 to 44 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c015_f'
    );
```

Measure "Population - 40 to 44 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c015_f'
    );
```

Measure "Population - 40 to 44 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c015_f',
      'denominator'
    );
```

Measure "Population - 40 to 44 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t001c015_f',
    'denominator'
  );
```

denominator: Total population (female)

Population - 45 to 49 years (female)

Measure "Population - 45 to 49 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c016_f'
    );
```

Measure "Population - 45 to 49 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c016_f'
    );
```

Measure "Population - 45 to 49 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c016_f',
      'denominator'
    );
```

Measure "Population - 45 to 49 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c016_f',
      'denominator'
    );
```

denominator: Total population (female)

Population - 50 to 54 years (female)

Measure "Population - 50 to 54 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c017_f'
    );
```

Measure "Population - 50 to 54 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c017_f'
    );
```

Measure "Population - 50 to 54 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c017_f',
      'denominator'
    );
```

Measure "Population - 50 to 54 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c017_f',
      'denominator'
    );
```

denominator: Total population (female)

Population - 55 to 59 years (female)

Measure "Population - 55 to 59 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c018_f'
    );
```

Measure "Population - 55 to 59 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c018_f'
    );
```

Measure "Population - 55 to 59 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c018_f',
      'denominator'
    );
```

Measure "Population - 55 to 59 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c018_f',
      'denominator'
    );
```

denominator: Total population (female)

Population - 60 to 64 years (female)

Measure "Population - 60 to 64 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c019_f'
    );
```

Measure "Population - 60 to 64 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c019_f'
    );
```

Measure "Population - 60 to 64 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c019_f',
      'denominator'
    );
```

Measure "Population - 60 to 64 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c019_f',
      'denominator'
    );
```

denominator: Total population (female)

Population - 65 to 69 years (female)

Measure "Population - 65 to 69 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t001c020_f'
  );
```

Measure "Population - 65 to 69 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c020_f'
    );
```

Measure "Population - 65 to 69 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c020_f',
      'denominator'
    );
```

Measure "Population - 65 to 69 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c020_f',
      'denominator'
    );
```

denominator: Total population (female)

Population - 70 to 74 years (female)

Measure "Population - 70 to 74 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c021_f'
    );
```

Measure "Population - 70 to 74 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c021_f'
    );
```

Measure "Population - 70 to 74 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c021_f',
      'denominator'
    );
```

Measure "Population - 70 to 74 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c021_f',
      'denominator'
    );
```

denominator: Total population (female)

Population - 75 to 79 years (female)

Measure "Population - 75 to 79 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c022_f'
    );
```

Measure "Population - 75 to 79 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c022_f'
    );
```

Measure "Population - 75 to 79 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c022_f',
      'denominator'
    );
```

Measure "Population - 75 to 79 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c022_f',
      'denominator'
    );
```

denominator: Total population (female)

Population - 80 to 84 years (female)

Measure "Population - 80 to 84 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t001c023_f'
  );
```

Measure "Population - 80 to 84 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c023_f'
    );
```

Measure "Population - 80 to 84 years (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c023_f',
      'denominator'
    );
```

Measure "Population - 80 to 84 years (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c023_f',
      'denominator'
    );
```

denominator: Total population (female)

Population - 85 years and over (female)

Measure "Population - 85 years and over (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c024_f'
    );
```

Measure "Population - 85 years and over (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c024_f'
    );
```

Measure "Population - 85 years and over (female)" percent of "Total population (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c024_f',
```

```
    'denominator'
  );
```

Measure "Population - 85 years and over (female)" percent of "Total population (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c024_f',
      'denominator'
    );
```

denominator: Total population (female)

Total population (male)

Measure "Total population (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c001_m'
    );
```

Measure "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c001_m'
    );
```


Population - 0 to 4 years (male) 24

Population - 5 to 9 years (male) 24

Population - 10 to 14 years (male) 25

Population - 15 to 19 years (male) 26

Population - 20 to 24 years (male) 30

Population - 25 to 29 years (male) 31

Population - 30 to 34 years (male) 31

Population - 35 to 39 years (male) 32

Population - 40 to 44 years (male) 33

Population - 45 to 49 years (male) 33

Population - 50 to 54 years (male) 34

Population - 55 to 59 years (male) 35

Population - 60 to 64 years (male) 35

Population - 65 to 69 years (male) 36

Population - 70 to 74 years (male) 37

Population - 75 to 79 years (male) 37
Population - 80 to 84 years (male) 38
Population - 85 years and over (male) 39

Population - 0 to 4 years (male)

Measure "Population - 0 to 4 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c002_m'
    );
```

Measure "Population - 0 to 4 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c002_m'
    );
```

Measure "Population - 0 to 4 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c002_m',
      'denominator'
    );
```

Measure "Population - 0 to 4 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c002_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 5 to 9 years (male)

Measure "Population - 5 to 9 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c003_m'
    );
```

Measure "Population - 5 to 9 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c003_m'
    );
```

Measure "Population - 5 to 9 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c003_m',
      'denominator'
    );
```

Measure "Population - 5 to 9 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c003_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 10 to 14 years (male)

Measure "Population - 10 to 14 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c004_m'
    );
```

Measure "Population - 10 to 14 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c004_m'
    );
```

Measure "Population - 10 to 14 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c004_m',
      'denominator'
    );
```

Measure "Population - 10 to 14 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t001c004_m',
    'denominator'
  );
```

denominator: Total population (male)

Population - 15 to 19 years (male)

Measure "Population - 15 to 19 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c005_m'
    );
```

Measure "Population - 15 to 19 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c005_m'
    );
```

Measure "Population - 15 to 19 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c005_m',
      'denominator'
    );
```

Measure "Population - 15 to 19 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c005_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 15 years (male) 26

Population - 16 years (male) 27

Population - 17 years (male) 28

Population - 18 years (male) 29

Population - 19 years (male) 29

Population - 15 years (male)

Measure "Population - 15 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c006_m'
    );
```

Measure "Population - 15 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c006_m'
    );
```

Measure "Population - 15 years (male)" percent of "Population - 15 to 19 years (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c006_m',
      'denominator'
    );
```

Measure "Population - 15 years (male)" percent of "Population - 15 to 19 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c006_m',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (male)

Population - 16 years (male)

Measure "Population - 16 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c007_m'
    );
```

Measure "Population - 16 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c007_m'
    );
```

Measure "Population - 16 years (male)" percent of "Population - 15 to 19 years (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c007_m',
      'denominator'
    );
```

Measure "Population - 16 years (male)" percent of "Population - 15 to 19 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c007_m',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (male)

Population - 17 years (male)

Measure "Population - 17 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c008_m'
    );
```

Measure "Population - 17 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c008_m'
    );
```

Measure "Population - 17 years (male)" percent of "Population - 15 to 19 years (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c008_m',
      'denominator'
    );
```

Measure "Population - 17 years (male)" percent of "Population - 15 to 19 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c008_m',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (male)

Population - 18 years (male)

Measure "Population - 18 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c009_m'
    );
```

Measure "Population - 18 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c009_m'
    );
```

Measure "Population - 18 years (male)" percent of "Population - 15 to 19 years (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c009_m',
      'denominator'
    );
```

Measure "Population - 18 years (male)" percent of "Population - 15 to 19 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c009_m',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (male)

Population - 19 years (male)

Measure "Population - 19 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c010_m'
    );
```

Measure "Population - 19 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c010_m'
    );
```

Measure "Population - 19 years (male)" percent of "Population - 15 to 19 years (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c010_m',
      'denominator'
    );
```

Measure "Population - 19 years (male)" percent of "Population - 15 to 19 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c010_m',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (male)

Population - 20 to 24 years (male)

Measure "Population - 20 to 24 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c011_m'
    );
```

Measure "Population - 20 to 24 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c011_m'
    );
```

Measure "Population - 20 to 24 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c011_m',
      'denominator'
    );
```

Measure "Population - 20 to 24 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c011_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 25 to 29 years (male)

Measure "Population - 25 to 29 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c012_m'
    );
```

Measure "Population - 25 to 29 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c012_m'
    );
```

Measure "Population - 25 to 29 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c012_m',
      'denominator'
    );
```

Measure "Population - 25 to 29 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c012_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 30 to 34 years (male)

Measure "Population - 30 to 34 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c013_m'
    );
```

Measure "Population - 30 to 34 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c013_m'
    );
```

Measure "Population - 30 to 34 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c013_m',
      'denominator'
    );
```

Measure "Population - 30 to 34 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c013_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 35 to 39 years (male)

Measure "Population - 35 to 39 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c014_m'
    );
```

Measure "Population - 35 to 39 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c014_m'
    );
```

Measure "Population - 35 to 39 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c014_m',
      'denominator'
    );
```

Measure "Population - 35 to 39 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c014_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 40 to 44 years (male)

Measure "Population - 40 to 44 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c015_m'
    );
```

Measure "Population - 40 to 44 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c015_m'
    );
```

Measure "Population - 40 to 44 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c015_m',
      'denominator'
    );
```

Measure "Population - 40 to 44 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c015_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 45 to 49 years (male)

Measure "Population - 45 to 49 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c016_m'
    );
```

Measure "Population - 45 to 49 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c016_m'
    );
```

Measure "Population - 45 to 49 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c016_m',
      'denominator'
    );
```

Measure "Population - 45 to 49 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c016_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 50 to 54 years (male)

Measure "Population - 50 to 54 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c017_m'
    );
```

Measure "Population - 50 to 54 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c017_m'
    );
```

Measure "Population - 50 to 54 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c017_m',
      'denominator'
    );
```

Measure "Population - 50 to 54 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c017_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 55 to 59 years (male)

Measure "Population - 55 to 59 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c018_m'
    );
```

Measure "Population - 55 to 59 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c018_m'
    );
```

Measure "Population - 55 to 59 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c018_m',
      'denominator'
    );
```

Measure "Population - 55 to 59 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c018_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 60 to 64 years (male)

Measure "Population - 60 to 64 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c019_m'
    );
```

Measure "Population - 60 to 64 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c019_m'
    );
```

Measure "Population - 60 to 64 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c019_m',
      'denominator'
    );
```

Measure "Population - 60 to 64 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c019_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 65 to 69 years (male)

Measure "Population - 65 to 69 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c020_m'
    );
```

Measure "Population - 65 to 69 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c020_m'
    );
```

Measure "Population - 65 to 69 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c020_m',
      'denominator'
    );
```

Measure "Population - 65 to 69 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c020_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 70 to 74 years (male)

Measure "Population - 70 to 74 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c021_m'
    );
```

Measure "Population - 70 to 74 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c021_m'
    );
```

Measure "Population - 70 to 74 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c021_m',
      'denominator'
    );
```

Measure "Population - 70 to 74 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c021_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 75 to 79 years (male)

Measure "Population - 75 to 79 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c022_m'
    );
```

Measure "Population - 75 to 79 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c022_m'
    );
```

Measure "Population - 75 to 79 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c022_m',
      'denominator'
    );
```

Measure "Population - 75 to 79 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c022_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 80 to 84 years (male)

Measure "Population - 80 to 84 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c023_m'
    );
```

Measure "Population - 80 to 84 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c023_m'
    );
```

Measure "Population - 80 to 84 years (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c023_m',
      'denominator'
    );
```

Measure "Population - 80 to 84 years (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c023_m',
      'denominator'
    );
```

denominator: Total population (male)

Population - 85 years and over (male)

Measure "Population - 85 years and over (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c024_m'
    );
```

Measure "Population - 85 years and over (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c024_m'
    );
```

Measure "Population - 85 years and over (male)" percent of "Total population (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c024_m',
      'denominator'
    );
```

Measure "Population - 85 years and over (male)" percent of "Total population (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c024_m',
      'denominator'
    );
```

denominator: Total population (male)

Total population (total)

Measure "Total population (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c001_t'
    );
```

Measure "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c001_t'
    );
```

Population - 0 to 4 years (total) 40
Population - 5 to 9 years (total) 41
Population - 10 to 14 years (total) 41
Population - 15 to 19 years (total) 42
Population - 20 to 24 years (total) 46
Population - 25 to 29 years (total) 47
Population - 30 to 34 years (total) 48
Population - 35 to 39 years (total) 48
Population - 40 to 44 years (total) 49
Population - 45 to 49 years (total) 50
Population - 50 to 54 years (total) 50
Population - 55 to 59 years (total) 51
Population - 60 to 64 years (total) 52
Population - 65 to 69 years (total) 52
Population - 70 to 74 years (total) 53
Population - 75 to 79 years (total) 54
Population - 80 to 84 years (total) 54
Population - 85 years and over (total) 55

Population - 0 to 4 years (total)

Measure "Population - 0 to 4 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c002_t'
    );
```

Measure "Population - 0 to 4 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c002_t'
    );
```

Measure "Population - 0 to 4 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c002_t',
      'denominator'
    );
```

Measure "Population - 0 to 4 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c002_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 5 to 9 years (total)

Measure "Population - 5 to 9 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c003_t'
    );
```

Measure "Population - 5 to 9 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c003_t'
    );
```

Measure "Population - 5 to 9 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c003_t',
      'denominator'
    );
```

Measure "Population - 5 to 9 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c003_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 10 to 14 years (total)

Measure "Population - 10 to 14 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t001c004_t'
  );
```

Measure "Population - 10 to 14 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c004_t'
    );
```

Measure "Population - 10 to 14 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c004_t',
      'denominator'
    );
```

Measure "Population - 10 to 14 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c004_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 15 to 19 years (total)

Measure "Population - 15 to 19 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c005_t'
    );
```

Measure "Population - 15 to 19 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c005_t'
    );
```

Measure "Population - 15 to 19 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c005_t',
      'denominator'
    );
```

Measure "Population - 15 to 19 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c005_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 15 years (total) 43

Population - 16 years (total) 44

Population - 17 years (total) 44

Population - 18 years (total) 45

Population - 19 years (total) 46

Population - 15 years (total)

Measure "Population - 15 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c006_t'
    );
```

Measure "Population - 15 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c006_t'
    );
```

Measure "Population - 15 years (total)" percent of "Population - 15 to 19 years (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c006_t',
      'denominator'
    );
```

Measure "Population - 15 years (total)" percent of "Population - 15 to 19 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c006_t',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (total)

Population - 16 years (total)

Measure "Population - 16 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c007_t'
    );
```

Measure "Population - 16 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c007_t'
    );
```

Measure "Population - 16 years (total)" percent of "Population - 15 to 19 years (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c007_t',
      'denominator'
    );
```

Measure "Population - 16 years (total)" percent of "Population - 15 to 19 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c007_t',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (total)

Population - 17 years (total)

Measure "Population - 17 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c008_t'
    );
```

Measure "Population - 17 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c008_t'
    );
```

Measure "Population - 17 years (total)" percent of "Population - 15 to 19 years (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c008_t',
      'denominator'
    );
```

Measure "Population - 17 years (total)" percent of "Population - 15 to 19 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c008_t',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (total)

Population - 18 years (total)

Measure "Population - 18 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c009_t'
    );
```

Measure "Population - 18 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c009_t'
    );
```

Measure "Population - 18 years (total)" percent of "Population - 15 to 19 years (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c009_t',
      'denominator'
    );
```

Measure "Population - 18 years (total)" percent of "Population - 15 to 19 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c009_t',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (total)

Population - 19 years (total)

Measure "Population - 19 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c010_t'
    );
```

Measure "Population - 19 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c010_t'
    );
```

Measure "Population - 19 years (total)" percent of "Population - 15 to 19 years (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c010_t',
      'denominator'
    );
```

Measure "Population - 19 years (total)" percent of "Population - 15 to 19 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c010_t',
      'denominator'
    );
```

denominator: Population - 15 to 19 years (total)

Population - 20 to 24 years (total)

Measure "Population - 20 to 24 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c011_t'
    );
```

Measure "Population - 20 to 24 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c011_t'
    );
```

Measure "Population - 20 to 24 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c011_t',
      'denominator'
    );
```

Measure "Population - 20 to 24 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c011_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 25 to 29 years (total)

Measure "Population - 25 to 29 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c012_t'
    );
```

Measure "Population - 25 to 29 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c012_t'
    );
```

Measure "Population - 25 to 29 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c012_t',
      'denominator'
    );
```

Measure "Population - 25 to 29 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c012_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 30 to 34 years (total)

Measure "Population - 30 to 34 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c013_t'
    );
```

Measure "Population - 30 to 34 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c013_t'
    );
```

Measure "Population - 30 to 34 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c013_t',
      'denominator'
    );
```

Measure "Population - 30 to 34 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c013_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 35 to 39 years (total)

Measure "Population - 35 to 39 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c014_t'
    );
```

Measure "Population - 35 to 39 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c014_t'
    );
```

Measure "Population - 35 to 39 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c014_t',
      'denominator'
    );
```

Measure "Population - 35 to 39 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c014_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 40 to 44 years (total)

Measure "Population - 40 to 44 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c015_t'
    );
```

Measure "Population - 40 to 44 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c015_t'
    );
```

Measure "Population - 40 to 44 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c015_t',
      'denominator'
    );
```

Measure "Population - 40 to 44 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c015_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 45 to 49 years (total)

Measure "Population - 45 to 49 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c016_t'
    );
```

Measure "Population - 45 to 49 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c016_t'
    );
```

Measure "Population - 45 to 49 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c016_t',
      'denominator'
    );
```

Measure "Population - 45 to 49 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c016_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 50 to 54 years (total)

Measure "Population - 50 to 54 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c017_t'
    );
```

Measure "Population - 50 to 54 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c017_t'
    );
```

Measure "Population - 50 to 54 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c017_t',
      'denominator'
    );
```

Measure "Population - 50 to 54 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c017_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 55 to 59 years (total)

Measure "Population - 55 to 59 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c018_t'
    );
```

Measure "Population - 55 to 59 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c018_t'
    );
```

Measure "Population - 55 to 59 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c018_t',
      'denominator'
    );
```

Measure "Population - 55 to 59 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c018_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 60 to 64 years (total)

Measure "Population - 60 to 64 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c019_t'
    );
```

Measure "Population - 60 to 64 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c019_t'
    );
```

Measure "Population - 60 to 64 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c019_t',
      'denominator'
    );
```

Measure "Population - 60 to 64 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c019_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 65 to 69 years (total)

Measure "Population - 65 to 69 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c020_t'
    );
```

Measure "Population - 65 to 69 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c020_t'
    );
```

Measure "Population - 65 to 69 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c020_t',
      'denominator'
    );
```

Measure "Population - 65 to 69 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c020_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 70 to 74 years (total)

Measure "Population - 70 to 74 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c021_t'
    );
```

Measure "Population - 70 to 74 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c021_t'
    );
```

Measure "Population - 70 to 74 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c021_t',
      'denominator'
    );
```

Measure "Population - 70 to 74 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c021_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 75 to 79 years (total)

Measure "Population - 75 to 79 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c022_t'
    );
```

Measure "Population - 75 to 79 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c022_t'
    );
```

Measure "Population - 75 to 79 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c022_t',
      'denominator'
    );
```

Measure "Population - 75 to 79 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c022_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 80 to 84 years (total)

Measure "Population - 80 to 84 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c023_t'
    );
```

Measure "Population - 80 to 84 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c023_t'
    );
```

Measure "Population - 80 to 84 years (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c023_t',
      'denominator'
    );
```

Measure "Population - 80 to 84 years (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c023_t',
      'denominator'
    );
```

denominator: Total population (total)

Population - 85 years and over (total)

Measure "Population - 85 years and over (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c024_t'
    );
```

Measure "Population - 85 years and over (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c024_t'
    );
```

Measure "Population - 85 years and over (total)" percent of "Total population (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t001c024_t',
      'denominator'
    );
```

Measure "Population - 85 years and over (total)" percent of "Total population (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t001c024_t',
      'denominator'
    );
```

denominator: Total population (total)

Total population excluding institutional residents (female)

Measure "Total population excluding institutional residents (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c001_f'
    );
```

Measure "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c001_f'
    );
```

Total population excluding institutional residents (male)

Measure "Total population excluding institutional residents (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c001_m'
    );
```

Measure "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c001_m'
    );
```

Total population excluding institutional residents (total)

Measure "Total population excluding institutional residents (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c001_t'
    );
```

Measure "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c001_t'
    );
```

Boundaries

Political, administrative, and census-based boundaries.

Canada, provinces and territories 58

Census Tracts 58

Census divisions 58

Census metropolitan areas and census agglomerations 59

Census subdivisions 59

Canada, provinces and territories

Obtain "Canada, provinces and territories" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.geo.pr_'
  )
```

Obtain all "Canada, provinces and territories" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.geo.pr_'
  )
```

Census Tracts

Obtain "Census Tracts" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.geo.ct_'
  )
```

Obtain all "Census Tracts" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.geo.ct_'
  )
```

Census divisions

Obtain "Census divisions" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.geo.cd_'
  )
```

Obtain all "Census divisions" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.geo.cd_'
  )
```

Census metropolitan areas and census agglomerations

Obtain "Census metropolitan areas and census agglomerations" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.geo.cma'
  )
```

Obtain all "Census metropolitan areas and census agglomerations" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.geo.cma'
  )
```

Census subdivisions

Obtain "Census subdivisions" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.geo.csd'
  )
```

Obtain all "Census subdivisions" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.geo.csd'
  )
```

Education

Educational attainment and enrollment.

People aged 15+ majoring in Agriculture, natural resources and conservation (female) 63

People aged 15+ majoring in Agriculture, natural resources and conservation (male) 64

People aged 15+ majoring in Agriculture, natural resources and conservation (total) 65

People aged 15+ majoring in Architecture, engineering, and related technologies (female) 66

People aged 15+ majoring in Architecture, engineering, and related technologies (male) 66

People aged 15+ majoring in Architecture, engineering, and related technologies (total) 67

People aged 15+ majoring in Business, management and public administration (female) 68

People aged 15+ majoring in Business, management and public administration (male) 69

People aged 15+ majoring in Business, management and public administration (total) 69

People aged 15+ majoring in Education (female) 70

People aged 15+ majoring in Education (male) 71

People aged 15+ majoring in Education (total) 72

People aged 15+ majoring in Health and related fields (female) 72

People aged 15+ majoring in Health and related fields (male) 73

People aged 15+ majoring in Health and related fields (total) 74

People aged 15+ majoring in Humanities (female) 75

People aged 15+ majoring in Humanities (male) 75

People aged 15+ majoring in Humanities (total) 76

People aged 15+ majoring in Mathematics, computer and information sciences (female) 77

People aged 15+ majoring in Mathematics, computer and information sciences (male) 78

People aged 15+ majoring in Mathematics, computer and information sciences (total) 78

People aged 15+ majoring in Other fields of study (female) 79

People aged 15+ majoring in Other fields of study (male) 80

People aged 15+ majoring in Other fields of study (total) 81

People aged 15+ majoring in Personal, protective and transportation services (female) 81

People aged 15+ majoring in Personal, protective and transportation services (male) 82

People aged 15+ majoring in Personal, protective and transportation services (total) 83

People aged 15+ majoring in Physical and life sciences and technologies (female) 84

People aged 15+ majoring in Physical and life sciences and technologies (male) 85

People aged 15+ majoring in Physical and life sciences and technologies (total) 85
People aged 15+ majoring in Social and behavioural sciences and law (female) 86
People aged 15+ majoring in Social and behavioural sciences and law (male) 87
People aged 15+ majoring in Social and behavioural sciences and law (total) 88
People aged 15+ majoring in Visual and performing arts, and communications technologies (female) 88
People aged 15+ majoring in Visual and performing arts, and communications technologies (male) 89
People aged 15+ majoring in Visual and performing arts, and communications technologies (total) 90
People aged 15+ with high school diploma or equivalent (female) 91
People aged 15+ with high school diploma or equivalent (male) 91
People aged 15+ with high school diploma or equivalent (total) 92
People aged 15+ with no certificate, diploma or degree (female) 93
People aged 15+ with no certificate, diploma or degree (male) 94
People aged 15+ with no certificate, diploma or degree (total) 94
People aged 15+ with no postsecondary certificate, diploma or degree (female) 95
People aged 15+ with no postsecondary certificate, diploma or degree (male) 96
People aged 15+ with no postsecondary certificate, diploma or degree (total) 97
People aged 15+ with postsecondary certificate, diploma or degree (female) 97
People aged 15+ who studied in Canada (female) 98
People aged 15+ who studied in another province/territory (female) 99
People aged 15+ who studied in the same province/territory of residence (female) 100
People aged 15+ who studied outside Canada (female) 101
People aged 15+ with apprenticeship or trades certificate or diploma (female) 101
People aged 15+ with college, CEGEP or other non-university certificate or diploma (female) 102
People aged 15+ with university certificate or diploma below bachelor level (female) 103
People aged 15+ with university certificate, diploma or degree at bachelor level or above (female) 104
People aged 15+ with bachelor's degree (female) 105
People aged 15+ with university certificate, diploma or degree above bachelor level (female) 105
People aged 15+ with postsecondary certificate, diploma or degree (male) 106
People aged 15+ who studied in Canada (male) 107
People aged 15+ who studied in another province/territory (male) 108
People aged 15+ who studied in the same province/territory of residence (male) 109

People aged 15+ who studied outside Canada (male) 109
People aged 15+ with apprenticeship or trades certificate or diploma (male) 110
People aged 15+ with college, CEGEP or other non-university certificate or diploma (male) 111
People aged 15+ with university certificate or diploma below bachelor level (male) 112
People aged 15+ with university certificate, diploma or degree at bachelor level or above (male) 112
People aged 15+ with bachelor's degree (male) 113
People aged 15+ with university certificate, diploma or degree above bachelor level (male) 114
People aged 15+ with postsecondary certificate, diploma or degree (total) 115
People aged 15+ who studied in Canada (total) 116
People aged 15+ who studied in another province/territory (total) 117
People aged 15+ who studied in the same province/territory of residence (total) 117
People aged 15+ who studied outside Canada (total) 118
People aged 15+ with apprenticeship or trades certificate or diploma (total) 119
People aged 15+ with college, CEGEP or other non-university certificate or diploma (total) 120
People aged 15+ with university certificate or diploma below bachelor level (total) 120
People aged 15+ with university certificate, diploma or degree at bachelor level or above (total) 121
People aged 15+ with bachelor's degree (total) 122
People aged 15+ with university certificate, diploma or degree above bachelor level (total) 123
People aged 25-64 124
People aged 25-64 with a high school diploma or equivalent (total) 124
People aged 25-64 with a postsecondary certificate, diploma or degree (total) 125
People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (total) 126
People aged 25-64 with a university certificate or diploma below bachelor level (total) 127
People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (total) 127
People aged 25-64 with a bachelor's degree (total) 128
People aged 25-64 with a university certificate, diploma or degree above bachelor level (total) 129
People aged 25-64 with an apprenticeship or trades certificate or diploma (total) 130
People aged 25-64 with no certificate, diploma or degree (total) 131

People aged 25-64 (female) 131
People aged 25-64 with a high school diploma or equivalent (female) 132
People aged 25-64 with a postsecondary certificate, diploma or degree (female) 132
People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (female) 133
People aged 25-64 with a university certificate or diploma below bachelor level (female) 134
People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (female) 135
People aged 25-64 with a bachelor's degree (female) 136
People aged 25-64 with a university certificate, diploma or degree above bachelor level (female) 137
People aged 25-64 with an apprenticeship or trades certificate or diploma (female) 138
People aged 25-64 with no certificate, diploma or degree (female) 138
People aged 25-64 (male) 139
People aged 25-64 with a high school diploma or equivalent (male) 139
People aged 25-64 with a postsecondary certificate, diploma or degree (male) 140
People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (male) 141
People aged 25-64 with a university certificate or diploma below bachelor level (male) 142
People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (male) 143
People aged 25-64 with a bachelor's degree (male) 144
People aged 25-64 with a university certificate, diploma or degree above bachelor level (male) 144
People aged 25-64 with an apprenticeship or trades certificate or diploma (male) 145
People aged 25-64 with no certificate, diploma or degree (male) 146

People aged 15+ majoring in Agriculture, natural resources and conservation (female)

Measure "People aged 15+ majoring in Agriculture, natural resources and conservation (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c031_f'
    );
```

Measure "People aged 15+ majoring in Agriculture, natural resources and conservation (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c031_f'
    );
```

Measure "People aged 15+ majoring in Agriculture, natural resources and conservation (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c031_f',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Agriculture, natural resources and conservation (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c031_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ majoring in Agriculture, natural resources and conservation (male)

Measure "People aged 15+ majoring in Agriculture, natural resources and conservation (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c031_m'
    );
```

Measure "People aged 15+ majoring in Agriculture, natural resources and conservation (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c031_m'
    );
```

Measure "People aged 15+ majoring in Agriculture, natural resources and conservation (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t005c031_m',
    'denominator'
  );
```

Measure "People aged 15+ majoring in Agriculture, natural resources and conservation (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c031_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ majoring in Agriculture, natural resources and conservation (total)

Measure "People aged 15+ majoring in Agriculture, natural resources and conservation (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c031_t'
    );
```

Measure "People aged 15+ majoring in Agriculture, natural resources and conservation (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c031_t'
    );
```

Measure "People aged 15+ majoring in Agriculture, natural resources and conservation (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c031_t',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Agriculture, natural resources and conservation (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c031_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ majoring in Architecture, engineering, and related technologies (female)

Measure "People aged 15+ majoring in Architecture, engineering, and related technologies (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c030_f'
    );
```

Measure "People aged 15+ majoring in Architecture, engineering, and related technologies (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c030_f'
    );
```

Measure "People aged 15+ majoring in Architecture, engineering, and related technologies (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c030_f',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Architecture, engineering, and related technologies (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c030_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ majoring in Architecture, engineering, and related technologies (male)

Measure "People aged 15+ majoring in Architecture, engineering, and related technologies (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t005c030_m'
  );
```

Measure "People aged 15+ majoring in Architecture, engineering, and related technologies (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c030_m'
    );
```

Measure "People aged 15+ majoring in Architecture, engineering, and related technologies (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c030_m',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Architecture, engineering, and related technologies (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c030_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ majoring in Architecture, engineering, and related technologies (total)

Measure "People aged 15+ majoring in Architecture, engineering, and related technologies (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c030_t'
    );
```

Measure "People aged 15+ majoring in Architecture, engineering, and related technologies (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c030_t'
    );
```

Measure "People aged 15+ majoring in Architecture, engineering, and related technologies (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c030_t',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Architecture, engineering, and related technologies (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c030_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ majoring in Business, management and public administration (female)

Measure "People aged 15+ majoring in Business, management and public administration (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c027_f'
    );
```

Measure "People aged 15+ majoring in Business, management and public administration (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c027_f'
    );
```

Measure "People aged 15+ majoring in Business, management and public administration (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c027_f',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Business, management and public administration (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c027_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ majoring in Business, management and public administration (male)

Measure "People aged 15+ majoring in Business, management and public administration (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c027_m'
    );
```

Measure "People aged 15+ majoring in Business, management and public administration (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c027_m'
    );
```

Measure "People aged 15+ majoring in Business, management and public administration (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c027_m',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Business, management and public administration (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c027_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ majoring in Business, management and public administration (total)

Measure "People aged 15+ majoring in Business, management and public administration (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c027_t'
    );
```

Measure "People aged 15+ majoring in Business, management and public administration (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c027_t'
    );
```

Measure "People aged 15+ majoring in Business, management and public administration (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c027_t',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Business, management and public administration (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c027_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ majoring in Education (female)

Measure "People aged 15+ majoring in Education (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c023_f'
    );
```

Measure "People aged 15+ majoring in Education (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t005c023_f'
  );
```

Measure "People aged 15+ majoring in Education (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c023_f',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Education (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c023_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ majoring in Education (male)

Measure "People aged 15+ majoring in Education (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c023_m'
    );
```

Measure "People aged 15+ majoring in Education (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c023_m'
    );
```

Measure "People aged 15+ majoring in Education (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c023_m',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Education (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c023_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ majoring in Education (total)

Measure "People aged 15+ majoring in Education (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c023_t'
    );
```

Measure "People aged 15+ majoring in Education (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c023_t'
    );
```

Measure "People aged 15+ majoring in Education (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c023_t',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Education (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c023_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ majoring in Health and related fields (female)

Measure "People aged 15+ majoring in Health and related fields (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c032_f'
    );
```

Measure "People aged 15+ majoring in Health and related fields (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c032_f'
    );
```

Measure "People aged 15+ majoring in Health and related fields (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c032_f',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Health and related fields (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c032_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ majoring in Health and related fields (male)

Measure "People aged 15+ majoring in Health and related fields (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c032_m'
    );
```

Measure "People aged 15+ majoring in Health and related fields (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c032_m'
    );
```

Measure "People aged 15+ majoring in Health and related fields (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c032_m',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Health and related fields (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c032_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ majoring in Health and related fields (total)

Measure "People aged 15+ majoring in Health and related fields (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c032_t'
    );
```

Measure "People aged 15+ majoring in Health and related fields (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c032_t'
    );
```

Measure "People aged 15+ majoring in Health and related fields (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c032_t',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Health and related fields (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t005c032_t',
    'denominator'
  );
```

denominator: Population 15+ (total)

People aged 15+ majoring in Humanities (female)

Measure "People aged 15+ majoring in Humanities (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c025_f'
    );
```

Measure "People aged 15+ majoring in Humanities (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c025_f'
    );
```

Measure "People aged 15+ majoring in Humanities (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c025_f',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Humanities (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c025_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ majoring in Humanities (male)

Measure "People aged 15+ majoring in Humanities (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t005c025_m'
  );
```

Measure "People aged 15+ majoring in Humanities (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c025_m'
    );
```

Measure "People aged 15+ majoring in Humanities (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c025_m',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Humanities (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c025_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ majoring in Humanities (total)

Measure "People aged 15+ majoring in Humanities (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c025_t'
    );
```

Measure "People aged 15+ majoring in Humanities (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c025_t'
    );
```

Measure "People aged 15+ majoring in Humanities (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t005c025_t',
    'denominator'
  );
```

Measure "People aged 15+ majoring in Humanities (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c025_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ majoring in Mathematics, computer and information sciences (female)

Measure "People aged 15+ majoring in Mathematics, computer and information sciences (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c029_f'
    );
```

Measure "People aged 15+ majoring in Mathematics, computer and information sciences (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c029_f'
    );
```

Measure "People aged 15+ majoring in Mathematics, computer and information sciences (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c029_f',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Mathematics, computer and information sciences (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c029_f',
```

```
    'denominator'
  );
```

denominator: Population 15+ (female)

People aged 15+ majoring in Mathematics, computer and information sciences (male)

Measure "People aged 15+ majoring in Mathematics, computer and information sciences (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c029_m'
    );
```

Measure "People aged 15+ majoring in Mathematics, computer and information sciences (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c029_m'
    );
```

Measure "People aged 15+ majoring in Mathematics, computer and information sciences (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c029_m',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Mathematics, computer and information sciences (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c029_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ majoring in Mathematics, computer and information sciences (total)

Measure "People aged 15+ majoring in Mathematics, computer and information sciences (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c029_t'
    );
```

Measure "People aged 15+ majoring in Mathematics, computer and information sciences (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c029_t'
    );
```

Measure "People aged 15+ majoring in Mathematics, computer and information sciences (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c029_t',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Mathematics, computer and information sciences (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c029_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ majoring in Other fields of study (female)

Measure "People aged 15+ majoring in Other fields of study (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c034_f'
    );
```

Measure "People aged 15+ majoring in Other fields of study (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c034_f'
    );
```

Measure "People aged 15+ majoring in Other fields of study (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c034_f',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Other fields of study (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c034_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ majoring in Other fields of study (male)

Measure "People aged 15+ majoring in Other fields of study (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c034_m'
    );
```

Measure "People aged 15+ majoring in Other fields of study (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c034_m'
    );
```

Measure "People aged 15+ majoring in Other fields of study (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c034_m',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Other fields of study (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t005c034_m',
    'denominator'
  );
```

denominator: Population 15+ (male)

People aged 15+ majoring in Other fields of study (total)

Measure "People aged 15+ majoring in Other fields of study (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c034_t'
    );
```

Measure "People aged 15+ majoring in Other fields of study (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c034_t'
    );
```

Measure "People aged 15+ majoring in Other fields of study (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c034_t',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Other fields of study (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c034_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ majoring in Personal, protective and transportation services (female)

Measure "People aged 15+ majoring in Personal, protective and transportation services (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c033_f'
    );
```

Measure "People aged 15+ majoring in Personal, protective and transportation services (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c033_f'
    );
```

Measure "People aged 15+ majoring in Personal, protective and transportation services (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c033_f',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Personal, protective and transportation services (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c033_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ majoring in Personal, protective and transportation services (male)

Measure "People aged 15+ majoring in Personal, protective and transportation services (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c033_m'
    );
```

Measure "People aged 15+ majoring in Personal, protective and transportation services (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t005c033_m'
  );
```

Measure "People aged 15+ majoring in Personal, protective and transportation services (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c033_m',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Personal, protective and transportation services (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c033_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ majoring in Personal, protective and transportation services (total)

Measure "People aged 15+ majoring in Personal, protective and transportation services (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c033_t'
    );
```

Measure "People aged 15+ majoring in Personal, protective and transportation services (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c033_t'
    );
```

Measure "People aged 15+ majoring in Personal, protective and transportation services (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c033_t',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Personal, protective and transportation services (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c033_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ majoring in Physical and life sciences and technologies (female)

Measure "People aged 15+ majoring in Physical and life sciences and technologies (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c028_f'
    );
```

Measure "People aged 15+ majoring in Physical and life sciences and technologies (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c028_f'
    );
```

Measure "People aged 15+ majoring in Physical and life sciences and technologies (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c028_f',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Physical and life sciences and technologies (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c028_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ majoring in Physical and life sciences and technologies (male)

Measure "People aged 15+ majoring in Physical and life sciences and technologies (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c028_m'
    );
```

Measure "People aged 15+ majoring in Physical and life sciences and technologies (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c028_m'
    );
```

Measure "People aged 15+ majoring in Physical and life sciences and technologies (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c028_m',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Physical and life sciences and technologies (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c028_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ majoring in Physical and life sciences and technologies (total)

Measure "People aged 15+ majoring in Physical and life sciences and technologies (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c028_t'
    );
```

Measure "People aged 15+ majoring in Physical and life sciences and technologies (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c028_t'
    );
```

Measure "People aged 15+ majoring in Physical and life sciences and technologies (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c028_t',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Physical and life sciences and technologies (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c028_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ majoring in Social and behavioural sciences and law (female)

Measure "People aged 15+ majoring in Social and behavioural sciences and law (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c026_f'
    );
```

Measure "People aged 15+ majoring in Social and behavioural sciences and law (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c026_f'
    );
```

Measure "People aged 15+ majoring in Social and behavioural sciences and law (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c026_f',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Social and behavioural sciences and law (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c026_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ majoring in Social and behavioural sciences and law (male)

Measure "People aged 15+ majoring in Social and behavioural sciences and law (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c026_m'
    );
```

Measure "People aged 15+ majoring in Social and behavioural sciences and law (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c026_m'
    );
```

Measure "People aged 15+ majoring in Social and behavioural sciences and law (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c026_m',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Social and behavioural sciences and law (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c026_m',
```

```
    'denominator'
  );
```

denominator: Population 15+ (male)

People aged 15+ majoring in Social and behavioural sciences and law (total)

Measure "People aged 15+ majoring in Social and behavioural sciences and law (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c026_t'
    );
```

Measure "People aged 15+ majoring in Social and behavioural sciences and law (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c026_t'
    );
```

Measure "People aged 15+ majoring in Social and behavioural sciences and law (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c026_t',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Social and behavioural sciences and law (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c026_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ majoring in Visual and performing arts, and communications technologies (female)

Measure "People aged 15+ majoring in Visual and performing arts, and communications technologies (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c024_f'
    );
```

Measure "People aged 15+ majoring in Visual and performing arts, and communications technologies (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c024_f'
    );
```

Measure "People aged 15+ majoring in Visual and performing arts, and communications technologies (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c024_f',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Visual and performing arts, and communications technologies (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c024_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ majoring in Visual and performing arts, and communications technologies (male)

Measure "People aged 15+ majoring in Visual and performing arts, and communications technologies (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c024_m'
    );
```

Measure "People aged 15+ majoring in Visual and performing arts, and communications technologies (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t005c024_m'
  );
```

Measure "People aged 15+ majoring in Visual and performing arts, and communications technologies (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c024_m',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Visual and performing arts, and communications technologies (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c024_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ majoring in Visual and performing arts, and communications technologies (total)

Measure "People aged 15+ majoring in Visual and performing arts, and communications technologies (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c024_t'
    );
```

Measure "People aged 15+ majoring in Visual and performing arts, and communications technologies (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c024_t'
    );
```

Measure "People aged 15+ majoring in Visual and performing arts, and communications technologies (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c024_t',
      'denominator'
    );
```

Measure "People aged 15+ majoring in Visual and performing arts, and communications technologies (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c024_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ with high school diploma or equivalent (female)

Measure "People aged 15+ with high school diploma or equivalent (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c003_f'
    );
```

Measure "People aged 15+ with high school diploma or equivalent (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c003_f'
    );
```

Measure "People aged 15+ with high school diploma or equivalent (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c003_f',
      'denominator'
    );
```

Measure "People aged 15+ with high school diploma or equivalent (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c003_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ with high school diploma or equivalent (male)

Measure "People aged 15+ with high school diploma or equivalent (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c003_m'
    );
```

Measure "People aged 15+ with high school diploma or equivalent (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c003_m'
    );
```

Measure "People aged 15+ with high school diploma or equivalent (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c003_m',
      'denominator'
    );
```

Measure "People aged 15+ with high school diploma or equivalent (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c003_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ with high school diploma or equivalent (total)

Measure "People aged 15+ with high school diploma or equivalent (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c003_t'
    );
```

Measure "People aged 15+ with high school diploma or equivalent (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t005c003_t'
  );
```

Measure "People aged 15+ with high school diploma or equivalent (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c003_t',
      'denominator'
    );
```

Measure "People aged 15+ with high school diploma or equivalent (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c003_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ with no certificate, diploma or degree (female)

Measure "People aged 15+ with no certificate, diploma or degree (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c002_f'
    );
```

Measure "People aged 15+ with no certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c002_f'
    );
```

Measure "People aged 15+ with no certificate, diploma or degree (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c002_f',
      'denominator'
    );
```

Measure "People aged 15+ with no certificate, diploma or degree (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c002_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ with no certificate, diploma or degree (male)

Measure "People aged 15+ with no certificate, diploma or degree (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c002_m'
    );
```

Measure "People aged 15+ with no certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c002_m'
    );
```

Measure "People aged 15+ with no certificate, diploma or degree (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c002_m',
      'denominator'
    );
```

Measure "People aged 15+ with no certificate, diploma or degree (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c002_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ with no certificate, diploma or degree (total)

Measure "People aged 15+ with no certificate, diploma or degree (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c002_t'
    );
```

Measure "People aged 15+ with no certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c002_t'
    );
```

Measure "People aged 15+ with no certificate, diploma or degree (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c002_t',
      'denominator'
    );
```

Measure "People aged 15+ with no certificate, diploma or degree (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c002_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ with no postsecondary certificate, diploma or degree (female)

Measure "People aged 15+ with no postsecondary certificate, diploma or degree (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c022_f'
    );
```

Measure "People aged 15+ with no postsecondary certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c022_f'
    );
```

Measure "People aged 15+ with no postsecondary certificate, diploma or degree (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c022_f',
      'denominator'
    );
```

Measure "People aged 15+ with no postsecondary certificate, diploma or degree (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c022_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ with no postsecondary certificate, diploma or degree (male)

Measure "People aged 15+ with no postsecondary certificate, diploma or degree (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c022_m'
    );
```

Measure "People aged 15+ with no postsecondary certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c022_m'
    );
```

Measure "People aged 15+ with no postsecondary certificate, diploma or degree (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c022_m',
      'denominator'
    );
```

Measure "People aged 15+ with no postsecondary certificate, diploma or degree (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c022_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ with no postsecondary certificate, diploma or degree (total)

Measure "People aged 15+ with no postsecondary certificate, diploma or degree (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c022_t'
    );
```

Measure "People aged 15+ with no postsecondary certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c022_t'
    );
```

Measure "People aged 15+ with no postsecondary certificate, diploma or degree (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c022_t',
      'denominator'
    );
```

Measure "People aged 15+ with no postsecondary certificate, diploma or degree (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c022_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ with postsecondary certificate, diploma or degree (female)

Measure "People aged 15+ with postsecondary certificate, diploma or degree (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c004_f'
    );
```

Measure "People aged 15+ with postsecondary certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c004_f'
    );
```

Measure "People aged 15+ with postsecondary certificate, diploma or degree (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c004_f',
      'denominator'
    );
```

Measure "People aged 15+ with postsecondary certificate, diploma or degree (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c004_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ who studied in Canada (female) 98

People aged 15+ who studied outside Canada (female) 101

People aged 15+ with apprenticeship or trades certificate or diploma (female) 101

People aged 15+ with college, CEGEP or other non-university certificate or diploma (female) 102

People aged 15+ with university certificate or diploma below bachelor level (female) 103

People aged 15+ with university certificate, diploma or degree at bachelor level or above (female) 104

People aged 15+ who studied in Canada (female)

Measure "People aged 15+ who studied in Canada (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t005c038_f'
  );
```

Measure "People aged 15+ who studied in Canada (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c038_f'
    );
```

Measure "People aged 15+ who studied in Canada (female)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c038_f',
      'denominator'
    );
```

Measure "People aged 15+ who studied in Canada (female)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c038_f',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (female)

People aged 15+ who studied in another province/territory (female) 99

People aged 15+ who studied in the same province/territory of residence (female) 100

People aged 15+ who studied in another province/territory (female)

Measure "People aged 15+ who studied in another province/territory (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c040_f'
    );
```

Measure "People aged 15+ who studied in another province/territory (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t005c040_f'
  );
```

Measure "People aged 15+ who studied in another province/territory (female)" percent of "People aged 15+ who studied in Canada (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c040_f',
      'denominator'
    );
```

Measure "People aged 15+ who studied in another province/territory (female)" percent of "People aged 15+ who studied in Canada (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c040_f',
      'denominator'
    );
```

denominator: People aged 15+ who studied in Canada (female)

People aged 15+ who studied in the same province/territory of residence (female)

Measure "People aged 15+ who studied in the same province/territory of residence (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c039_f'
    );
```

Measure "People aged 15+ who studied in the same province/territory of residence (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c039_f'
    );
```

Measure "People aged 15+ who studied in the same province/territory of residence (female)" percent of "People aged 15+ who studied in Canada (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c039_f',
      'denominator'
    );
```

Measure "People aged 15+ who studied in the same province/territory of residence (female)" percent of "People aged 15+ who studied in Canada (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c039_f',
      'denominator'
    );
```

denominator: People aged 15+ who studied in Canada (female)

People aged 15+ who studied outside Canada (female)

Measure "People aged 15+ who studied outside Canada (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c041_f'
    );
```

Measure "People aged 15+ who studied outside Canada (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c041_f'
    );
```

Measure "People aged 15+ who studied outside Canada (female)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c041_f',
      'denominator'
    );
```

Measure "People aged 15+ who studied outside Canada (female)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c041_f',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (female)

People aged 15+ with apprenticeship or trades certificate or diploma (female)

Measure "People aged 15+ with apprenticeship or trades certificate or diploma (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c005_f'
    );
```

Measure "People aged 15+ with apprenticeship or trades certificate or diploma (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c005_f'
    );
```

Measure "People aged 15+ with apprenticeship or trades certificate or diploma (female)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c005_f',
      'denominator'
    );
```

Measure "People aged 15+ with apprenticeship or trades certificate or diploma (female)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c005_f',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (female)

People aged 15+ with college, CEGEP or other non-university certificate or diploma (female)

Measure "People aged 15+ with college, CEGEP or other non-university certificate or diploma (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c006_f'
    );
```

Measure "People aged 15+ with college, CEGEP or other non-university certificate or diploma (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t005c006_f'
  );
```

Measure "People aged 15+ with college, CEGEP or other non-university certificate or diploma (female)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c006_f',
      'denominator'
    );
```

Measure "People aged 15+ with college, CEGEP or other non-university certificate or diploma (female)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c006_f',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (female)

People aged 15+ with university certificate or diploma below bachelor level (female)

Measure "People aged 15+ with university certificate or diploma below bachelor level (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c007_f'
    );
```

Measure "People aged 15+ with university certificate or diploma below bachelor level (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c007_f'
    );
```

Measure "People aged 15+ with university certificate or diploma below bachelor level (female)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c007_f',
```

```
    'denominator'
  );
```

Measure "People aged 15+ with university certificate or diploma below bachelor level (female)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c007_f',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (female)

People aged 15+ with university certificate, diploma or degree at bachelor level or above (female)

Measure "People aged 15+ with university certificate, diploma or degree at bachelor level or above (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c008_f'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree at bachelor level or above (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c008_f'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree at bachelor level or above (female)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c008_f',
      'denominator'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree at bachelor level or above (female)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c008_f',
```

```
    'denominator'
  );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (female)

People aged 15+ with bachelor's degree (female) 105

People aged 15+ with university certificate, diploma or degree above bachelor level (female) 105

People aged 15+ with bachelor's degree (female)

Measure "People aged 15+ with bachelor's degree (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c009_f'
    );
```

Measure "People aged 15+ with bachelor's degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c009_f'
    );
```

Measure "People aged 15+ with bachelor's degree (female)" percent of "People aged 15+ with university certificate, diploma or degree at bachelor level or above (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c009_f',
      'denominator'
    );
```

Measure "People aged 15+ with bachelor's degree (female)" percent of "People aged 15+ with university certificate, diploma or degree at bachelor level or above (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c009_f',
      'denominator'
    );
```

denominator: People aged 15+ with university certificate, diploma or degree at bachelor level or above (female)

People aged 15+ with university certificate, diploma or degree above bachelor level (female)

Measure "People aged 15+ with university certificate, diploma or degree above bachelor level (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c010_f'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree above bachelor level (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c010_f'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree above bachelor level (female)" percent of "People aged 15+ with university certificate, diploma or degree at bachelor level or above (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c010_f',
      'denominator'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree above bachelor level (female)" percent of "People aged 15+ with university certificate, diploma or degree at bachelor level or above (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c010_f',
      'denominator'
    );
```

denominator:	People aged 15+ with university certificate, diploma or degree at bachelor level or above (female)

People aged 15+ with postsecondary certificate, diploma or degree (male)

Measure "People aged 15+ with postsecondary certificate, diploma or degree (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c004_m'
    );
```

Measure "People aged 15+ with postsecondary certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c004_m'
    );
```

Measure "People aged 15+ with postsecondary certificate, diploma or degree (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c004_m',
      'denominator'
    );
```

Measure "People aged 15+ with postsecondary certificate, diploma or degree (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c004_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ who studied in Canada (male) 107

People aged 15+ who studied outside Canada (male) 109

People aged 15+ with apprenticeship or trades certificate or diploma (male) 110

People aged 15+ with college, CEGEP or other non-university certificate or diploma (male) 111

People aged 15+ with university certificate or diploma below bachelor level (male) 112

People aged 15+ with university certificate, diploma or degree at bachelor level or above (male) 112

People aged 15+ who studied in Canada (male)

Measure "People aged 15+ who studied in Canada (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c038_m'
    );
```

Measure "People aged 15+ who studied in Canada (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c038_m'
    );
```

Measure "People aged 15+ who studied in Canada (male)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c038_m',
      'denominator'
    );
```

Measure "People aged 15+ who studied in Canada (male)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c038_m',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (male)

People aged 15+ who studied in another province/territory (male) 108

People aged 15+ who studied in the same province/territory of residence (male) 109

People aged 15+ who studied in another province/territory (male)

Measure "People aged 15+ who studied in another province/territory (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c040_m'
    );
```

Measure "People aged 15+ who studied in another province/territory (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c040_m'
    );
```

Measure "People aged 15+ who studied in another province/territory (male)" percent of "People aged 15+ who studied in Canada (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c040_m',
      'denominator'
    );
```

Measure "People aged 15+ who studied in another province/territory (male)" percent of "People aged 15+ who studied in Canada (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c040_m',
      'denominator'
    );
```

denominator: People aged 15+ who studied in Canada (male)

People aged 15+ who studied in the same province/territory of residence (male)

Measure "People aged 15+ who studied in the same province/territory of residence (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c039_m'
    );
```

Measure "People aged 15+ who studied in the same province/territory of residence (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c039_m'
    );
```

Measure "People aged 15+ who studied in the same province/territory of residence (male)" percent of "People aged 15+ who studied in Canada (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c039_m',
      'denominator'
    );
```

Measure "People aged 15+ who studied in the same province/territory of residence (male)" percent of "People aged 15+ who studied in Canada (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c039_m',
      'denominator'
    );
```

denominator: People aged 15+ who studied in Canada (male)

People aged 15+ who studied outside Canada (male)

Measure "People aged 15+ who studied outside Canada (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c041_m'
    );
```

Measure "People aged 15+ who studied outside Canada (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c041_m'
    );
```

Measure "People aged 15+ who studied outside Canada (male)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c041_m',
      'denominator'
    );
```

Measure "People aged 15+ who studied outside Canada (male)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c041_m',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (male)

People aged 15+ with apprenticeship or trades certificate or diploma (male)

Measure "People aged 15+ with apprenticeship or trades certificate or diploma (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c005_m'
    );
```

Measure "People aged 15+ with apprenticeship or trades certificate or diploma (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c005_m'
    );
```

Measure "People aged 15+ with apprenticeship or trades certificate or diploma (male)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c005_m',
      'denominator'
    );
```

Measure "People aged 15+ with apprenticeship or trades certificate or diploma (male)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c005_m',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (male)

People aged 15+ with college, CEGEP or other non-university certificate or diploma (male)

Measure "People aged 15+ with college, CEGEP or other non-university certificate or diploma (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c006_m'
    );
```

Measure "People aged 15+ with college, CEGEP or other non-university certificate or diploma (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c006_m'
    );
```

Measure "People aged 15+ with college, CEGEP or other non-university certificate or diploma (male)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c006_m',
      'denominator'
    );
```

Measure "People aged 15+ with college, CEGEP or other non-university certificate or diploma (male)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c006_m',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (male)

People aged 15+ with university certificate or diploma below bachelor level (male)

Measure "People aged 15+ with university certificate or diploma below bachelor level (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c007_m'
    );
```

Measure "People aged 15+ with university certificate or diploma below bachelor level (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c007_m'
    );
```

Measure "People aged 15+ with university certificate or diploma below bachelor level (male)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c007_m',
      'denominator'
    );
```

Measure "People aged 15+ with university certificate or diploma below bachelor level (male)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c007_m',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (male)

People aged 15+ with university certificate, diploma or degree at bachelor level or above (male)

Measure "People aged 15+ with university certificate, diploma or degree at bachelor level or above (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c008_m'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree at bachelor level or above (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c008_m'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree at bachelor level or above (male)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c008_m',
      'denominator'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree at bachelor level or above (male)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c008_m',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (male)

People aged 15+ with bachelor's degree (male) 113

People aged 15+ with university certificate, diploma or degree above bachelor level (male) 114

People aged 15+ with bachelor's degree (male)

Measure "People aged 15+ with bachelor's degree (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c009_m'
    );
```

Measure "People aged 15+ with bachelor's degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c009_m'
    );
```

Measure "People aged 15+ with bachelor's degree (male)" percent of "People aged 15+ with university certificate, diploma or degree at bachelor level or above (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c009_m',
      'denominator'
    );
```

Measure "People aged 15+ with bachelor's degree (male)" percent of "People aged 15+ with university certificate, diploma or degree at bachelor level or above (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c009_m',
      'denominator'
    );
```

denominator: People aged 15+ with university certificate, diploma or degree at bachelor level or above (male)

People aged 15+ with university certificate, diploma or degree above bachelor level (male)

Measure "People aged 15+ with university certificate, diploma or degree above bachelor level (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c010_m'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree above bachelor level (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c010_m'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree above bachelor level (male)" percent of "People aged 15+ with university certificate, diploma or degree at bachelor level or above (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t005c010_m',
    'denominator'
  );
```

Measure "People aged 15+ with university certificate, diploma or degree above bachelor level (male)" percent of "People aged 15+ with university certificate, diploma or degree at bachelor level or above (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c010_m',
      'denominator'
    );
```

denominator: People aged 15+ with university certificate, diploma or degree at bachelor level or above (male)

People aged 15+ with postsecondary certificate, diploma or degree (total)

Measure "People aged 15+ with postsecondary certificate, diploma or degree (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c004_t'
    );
```

Measure "People aged 15+ with postsecondary certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c004_t'
    );
```

Measure "People aged 15+ with postsecondary certificate, diploma or degree (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c004_t',
      'denominator'
    );
```

Measure "People aged 15+ with postsecondary certificate, diploma or degree (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t005c004_t',
    'denominator'
  );
```

denominator: Population 15+ (total)

People aged 15+ who studied in Canada (total) 116

People aged 15+ who studied outside Canada (total) 118

People aged 15+ with apprenticeship or trades certificate or diploma (total) 119

People aged 15+ with college, CEGEP or other non-university certificate or diploma (total) 120

People aged 15+ with university certificate or diploma below bachelor level (total) 120

People aged 15+ with university certificate, diploma or degree at bachelor level or above (total) 121

People aged 15+ who studied in Canada (total)

Measure "People aged 15+ who studied in Canada (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c038_t'
    );
```

Measure "People aged 15+ who studied in Canada (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c038_t'
    );
```

Measure "People aged 15+ who studied in Canada (total)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c038_t',
      'denominator'
    );
```

Measure "People aged 15+ who studied in Canada (total)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c038_t',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (total)

People aged 15+ who studied in another province/territory (total) 117
People aged 15+ who studied in the same province/territory of residence (total) 117

People aged 15+ who studied in another province/territory (total)

Measure "People aged 15+ who studied in another province/territory (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c040_t'
    );
```

Measure "People aged 15+ who studied in another province/territory (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c040_t'
    );
```

Measure "People aged 15+ who studied in another province/territory (total)" percent of "People aged 15+ who studied in Canada (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c040_t',
      'denominator'
    );
```

Measure "People aged 15+ who studied in another province/territory (total)" percent of "People aged 15+ who studied in Canada (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c040_t',
      'denominator'
    );
```

denominator: People aged 15+ who studied in Canada (total)

People aged 15+ who studied in the same province/territory of residence (total)

Measure "People aged 15+ who studied in the same province/territory of residence (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t005c039_t'
  );
```

Measure "People aged 15+ who studied in the same province/territory of residence (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c039_t'
    );
```

Measure "People aged 15+ who studied in the same province/territory of residence (total)" percent of "People aged 15+ who studied in Canada (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c039_t',
      'denominator'
    );
```

Measure "People aged 15+ who studied in the same province/territory of residence (total)" percent of "People aged 15+ who studied in Canada (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c039_t',
      'denominator'
    );
```

denominator: People aged 15+ who studied in Canada (total)

People aged 15+ who studied outside Canada (total)

Measure "People aged 15+ who studied outside Canada (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c041_t'
    );
```

Measure "People aged 15+ who studied outside Canada (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c041_t'
    );
```

Measure "People aged 15+ who studied outside Canada (total)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c041_t',
      'denominator'
    );
```

Measure "People aged 15+ who studied outside Canada (total)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c041_t',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (total)

People aged 15+ with apprenticeship or trades certificate or diploma (total)

Measure "People aged 15+ with apprenticeship or trades certificate or diploma (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c005_t'
    );
```

Measure "People aged 15+ with apprenticeship or trades certificate or diploma (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c005_t'
    );
```

Measure "People aged 15+ with apprenticeship or trades certificate or diploma (total)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c005_t',
      'denominator'
    );
```

Measure "People aged 15+ with apprenticeship or trades certificate or diploma (total)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c005_t',
```

```
    'denominator'
  );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (total)

People aged 15+ with college, CEGEP or other non-university certificate or diploma (total)

Measure "People aged 15+ with college, CEGEP or other non-university certificate or diploma (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c006_t'
    );
```

Measure "People aged 15+ with college, CEGEP or other non-university certificate or diploma (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c006_t'
    );
```

Measure "People aged 15+ with college, CEGEP or other non-university certificate or diploma (total)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c006_t',
      'denominator'
    );
```

Measure "People aged 15+ with college, CEGEP or other non-university certificate or diploma (total)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c006_t',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (total)

People aged 15+ with university certificate or diploma below bachelor level (total)

Measure "People aged 15+ with university certificate or diploma below bachelor level (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c007_t'
    );
```

Measure "People aged 15+ with university certificate or diploma below bachelor level (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c007_t'
    );
```

Measure "People aged 15+ with university certificate or diploma below bachelor level (total)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c007_t',
      'denominator'
    );
```

Measure "People aged 15+ with university certificate or diploma below bachelor level (total)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c007_t',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (total)

People aged 15+ with university certificate, diploma or degree at bachelor level or above (total)

Measure "People aged 15+ with university certificate, diploma or degree at bachelor level or above (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c008_t'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree at bachelor level or above (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t005c008_t'
  );
```

Measure "People aged 15+ with university certificate, diploma or degree at bachelor level or above (total)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c008_t',
      'denominator'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree at bachelor level or above (total)" percent of "People aged 15+ with postsecondary certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c008_t',
      'denominator'
    );
```

denominator: People aged 15+ with postsecondary certificate, diploma or degree (total)

People aged 15+ with bachelor's degree (total) 122

People aged 15+ with university certificate, diploma or degree above bachelor level (total) 123

People aged 15+ with bachelor's degree (total)

Measure "People aged 15+ with bachelor's degree (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c009_t'
    );
```

Measure "People aged 15+ with bachelor's degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c009_t'
    );
```

Measure "People aged 15+ with bachelor's degree (total)" percent of "People aged 15+ with university certificate, diploma or degree at bachelor level or above (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c009_t',
```

```
    'denominator'
  );
```

Measure "People aged 15+ with bachelor's degree (total)" percent of "People aged 15+ with university certificate, diploma or degree at bachelor level or above (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c009_t',
      'denominator'
    );
```

denominator: People aged 15+ with university certificate, diploma or degree at bachelor level or above (total)

People aged 15+ with university certificate, diploma or degree above bachelor level (total)

Measure "People aged 15+ with university certificate, diploma or degree above bachelor level (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c010_t'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree above bachelor level (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c010_t'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree above bachelor level (total)" percent of "People aged 15+ with university certificate, diploma or degree at bachelor level or above (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c010_t',
      'denominator'
    );
```

Measure "People aged 15+ with university certificate, diploma or degree above bachelor level (total)" percent of "People aged 15+ with university certificate, diploma or degree at bachelor level or above (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t005c010_t',
    'denominator'
  );
```

denominator: People aged 15+ with university certificate, diploma or degree at bachelor level or above (total)

People aged 25-64

Measure "People aged 25-64" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c011_t'
    );
```

Measure "People aged 25-64" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c011_t'
    );
```


People aged 25-64 with a high school diploma or equivalent (total) 124

People aged 25-64 with a postsecondary certificate, diploma or degree (total) 125

People aged 25-64 with no certificate, diploma or degree (total) 131

People aged 25-64 with a high school diploma or equivalent (total)

Measure "People aged 25-64 with a high school diploma or equivalent (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c013_t'
    );
```

Measure "People aged 25-64 with a high school diploma or equivalent (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c013_t'
    );
```

Measure "People aged 25-64 with a high school diploma or equivalent (total)" percent of "People aged 25-64" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t005c013_t',
    'denominator'
  );
```

Measure "People aged 25-64 with a high school diploma or equivalent (total)" percent of "People aged 25-64" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c013_t',
      'denominator'
    );
```

denominator: People aged 25-64

People aged 25-64 with a postsecondary certificate, diploma or degree (total)

Measure "People aged 25-64 with a postsecondary certificate, diploma or degree (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c014_t'
    );
```

Measure "People aged 25-64 with a postsecondary certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c014_t'
    );
```

Measure "People aged 25-64 with a postsecondary certificate, diploma or degree (total)" percent of "People aged 25-64" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c014_t',
      'denominator'
    );
```

Measure "People aged 25-64 with a postsecondary certificate, diploma or degree (total)" percent of "People aged 25-64" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c014_t',
      'denominator'
    );
```

denominator: People aged 25-64

People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (total) 126

People aged 25-64 with a university certificate or diploma below bachelor level (total) 127

People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (total) 127

People aged 25-64 with a bachelor's degree (total) 128

People aged 25-64 with a university certificate, diploma or degree above bachelor level (total) 129

People aged 25-64 with an apprenticeship or trades certificate or diploma (total) 130

People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (total)

Measure "People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c016_t'
    );
```

Measure "People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c016_t'
    );
```

Measure "People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (total)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c016_t',
      'denominator'
    );
```

Measure "People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (total)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c016_t',
      'denominator'
    );
```

denominator: People aged 25-64 with a postsecondary certificate, diploma or degree (total)

People aged 25-64 with a university certificate or diploma below bachelor level (total)

Measure "People aged 25-64 with a university certificate or diploma below bachelor level (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c017_t'
    );
```

Measure "People aged 25-64 with a university certificate or diploma below bachelor level (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c017_t'
    );
```

Measure "People aged 25-64 with a university certificate or diploma below bachelor level (total)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c017_t',
      'denominator'
    );
```

Measure "People aged 25-64 with a university certificate or diploma below bachelor level (total)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c017_t',
      'denominator'
    );
```

denominator: People aged 25-64 with a postsecondary certificate, diploma or degree (total)

People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (total)

Measure "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t005c018_t'
  );
```

Measure "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c018_t'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (total)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c018_t',
      'denominator'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (total)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c018_t',
      'denominator'
    );
```

denominator: People aged 25-64 with a postsecondary certificate, diploma or degree (total)

People aged 25-64 with a bachelor's degree (total)

Measure "People aged 25-64 with a bachelor's degree (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c019_t'
    );
```

Measure "People aged 25-64 with a bachelor's degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c019_t'
    );
```

Measure "People aged 25-64 with a bachelor's degree (total)" percent of "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c019_t',
      'denominator'
    );
```

Measure "People aged 25-64 with a bachelor's degree (total)" percent of "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c019_t',
      'denominator'
    );
```

denominator: People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (total)

People aged 25-64 with a university certificate, diploma or degree above bachelor level (total)

Measure "People aged 25-64 with a university certificate, diploma or degree above bachelor level (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c020_t'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree above bachelor level (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c020_t'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree above bachelor level (total)" percent of "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c020_t',
      'denominator'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree above bachelor level (total)" percent of "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c020_t',
      'denominator'
    );
```

denominator: People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (total)

People aged 25-64 with an apprenticeship or trades certificate or diploma (total)

Measure "People aged 25-64 with an apprenticeship or trades certificate or diploma (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c015_t'
    );
```

Measure "People aged 25-64 with an apprenticeship or trades certificate or diploma (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c015_t'
    );
```

Measure "People aged 25-64 with an apprenticeship or trades certificate or diploma (total)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c015_t',
      'denominator'
    );
```

Measure "People aged 25-64 with an apprenticeship or trades certificate or diploma (total)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c015_t',
      'denominator'
    );
```

denominator: People aged 25-64 with a postsecondary certificate, diploma or degree (total)

People aged 25-64 with no certificate, diploma or degree (total)

Measure "People aged 25-64 with no certificate, diploma or degree (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c012_t'
    );
```

Measure "People aged 25-64 with no certificate, diploma or degree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c012_t'
    );
```

Measure "People aged 25-64 with no certificate, diploma or degree (total)" percent of "People aged 25-64" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c012_t',
      'denominator'
    );
```

Measure "People aged 25-64 with no certificate, diploma or degree (total)" percent of "People aged 25-64" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c012_t',
      'denominator'
    );
```

denominator: People aged 25-64

People aged 25-64 (female)

Measure "People aged 25-64 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c011_f'
    );
```

Measure "People aged 25-64 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t005c011_f'
  );
```

People aged 25-64 with a high school diploma or equivalent (female) 132

People aged 25-64 with a postsecondary certificate, diploma or degree (female) 132

People aged 25-64 with no certificate, diploma or degree (female) 138

People aged 25-64 with a high school diploma or equivalent (female)

Measure "People aged 25-64 with a high school diploma or equivalent (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c013_f'
    );
```

Measure "People aged 25-64 with a high school diploma or equivalent (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c013_f'
    );
```

Measure "People aged 25-64 with a high school diploma or equivalent (female)" percent of "People aged 25-64 (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c013_f',
      'denominator'
    );
```

Measure "People aged 25-64 with a high school diploma or equivalent (female)" percent of "People aged 25-64 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c013_f',
      'denominator'
    );
```

denominator: People aged 25-64 (female)

People aged 25-64 with a postsecondary certificate, diploma or degree (female)

Measure "People aged 25-64 with a postsecondary certificate, diploma or degree (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c014_f'
    );
```

Measure "People aged 25-64 with a postsecondary certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c014_f'
    );
```

Measure "People aged 25-64 with a postsecondary certificate, diploma or degree (female)" percent of "People aged 25-64 (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c014_f',
      'denominator'
    );
```

Measure "People aged 25-64 with a postsecondary certificate, diploma or degree (female)" percent of "People aged 25-64 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c014_f',
      'denominator'
    );
```

denominator: People aged 25-64 (female)

People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (female) 133

People aged 25-64 with a university certificate or diploma below bachelor level (female) 134

People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (female) 135

People aged 25-64 with a bachelor's degree (female) 136

People aged 25-64 with a university certificate, diploma or degree above bachelor level (female) 137

People aged 25-64 with an apprenticeship or trades certificate or diploma (female) 138

People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (female)

Measure "People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c016_f'
    );
```

Measure "People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c016_f'
    );
```

Measure "People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (female)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c016_f',
      'denominator'
    );
```

Measure "People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (female)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c016_f',
      'denominator'
    );
```

denominator: People aged 25-64 with a postsecondary certificate, diploma or degree (female)

People aged 25-64 with a university certificate or diploma below bachelor level (female)

Measure "People aged 25-64 with a university certificate or diploma below bachelor level (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c017_f'
    );
```

Measure "People aged 25-64 with a university certificate or diploma below bachelor level (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c017_f'
    );
```

Measure "People aged 25-64 with a university certificate or diploma below bachelor level (female)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c017_f',
      'denominator'
    );
```

Measure "People aged 25-64 with a university certificate or diploma below bachelor level (female)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c017_f',
      'denominator'
    );
```

denominator: People aged 25-64 with a postsecondary certificate, diploma or degree (female)

People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (female)

Measure "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c018_f'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c018_f'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (female)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c018_f',
      'denominator'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (female)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c018_f',
      'denominator'
    );
```

denominator: People aged 25-64 with a postsecondary certificate, diploma or degree (female)

People aged 25-64 with a bachelor's degree (female)

Measure "People aged 25-64 with a bachelor's degree (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c019_f'
    );
```

Measure "People aged 25-64 with a bachelor's degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c019_f'
    );
```

Measure "People aged 25-64 with a bachelor's degree (female)" percent of "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c019_f',
      'denominator'
    );
```

Measure "People aged 25-64 with a bachelor's degree (female)" percent of "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c019_f',
      'denominator'
    );
```

denominator: People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (female)

People aged 25-64 with a university certificate, diploma or degree above bachelor level (female)

Measure "People aged 25-64 with a university certificate, diploma or degree above bachelor level (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c020_f'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree above bachelor level (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c020_f'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree above bachelor level (female)" percent of "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c020_f',
      'denominator'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree above bachelor level (female)" percent of "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c020_f',
      'denominator'
    );
```

denominator: People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (female)

People aged 25-64 with an apprenticeship or trades certificate or diploma (female)

Measure "People aged 25-64 with an apprenticeship or trades certificate or diploma (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c015_f'
    );
```

Measure "People aged 25-64 with an apprenticeship or trades certificate or diploma (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c015_f'
    );
```

Measure "People aged 25-64 with an apprenticeship or trades certificate or diploma (female)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c015_f',
      'denominator'
    );
```

Measure "People aged 25-64 with an apprenticeship or trades certificate or diploma (female)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c015_f',
      'denominator'
    );
```

denominator: People aged 25-64 with a postsecondary certificate, diploma or degree (female)

People aged 25-64 with no certificate, diploma or degree (female)

Measure "People aged 25-64 with no certificate, diploma or degree (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c012_f'
    );
```

Measure "People aged 25-64 with no certificate, diploma or degree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c012_f'
    );
```

Measure "People aged 25-64 with no certificate, diploma or degree (female)" percent of "People aged 25-64 (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c012_f',
      'denominator'
    );
```

Measure "People aged 25-64 with no certificate, diploma or degree (female)" percent of "People aged 25-64 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c012_f',
      'denominator'
    );
```

denominator: People aged 25-64 (female)

People aged 25-64 (male)

Measure "People aged 25-64 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c011_m'
    );
```

Measure "People aged 25-64 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c011_m'
    );
```


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People aged 25-64 with a postsecondary certificate, diploma or degree (male) 140

People aged 25-64 with no certificate, diploma or degree (male) 146

People aged 25-64 with a high school diploma or equivalent (male)

Measure "People aged 25-64 with a high school diploma or equivalent (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c013_m'
    );
```

Measure "People aged 25-64 with a high school diploma or equivalent (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c013_m'
    );
```

Measure "People aged 25-64 with a high school diploma or equivalent (male)" percent of "People aged 25-64 (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c013_m',
      'denominator'
    );
```

Measure "People aged 25-64 with a high school diploma or equivalent (male)" percent of "People aged 25-64 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c013_m',
      'denominator'
    );
```

denominator: People aged 25-64 (male)

People aged 25-64 with a postsecondary certificate, diploma or degree (male)

Measure "People aged 25-64 with a postsecondary certificate, diploma or degree (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c014_m'
    );
```

Measure "People aged 25-64 with a postsecondary certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t005c014_m'
  );
```

Measure "People aged 25-64 with a postsecondary certificate, diploma or degree (male)" percent of "People aged 25-64 (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c014_m',
      'denominator'
    );
```

Measure "People aged 25-64 with a postsecondary certificate, diploma or degree (male)" percent of "People aged 25-64 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c014_m',
      'denominator'
    );
```

denominator: People aged 25-64 (male)

People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (male) 141

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People aged 25-64 with an apprenticeship or trades certificate or diploma (male) 145

People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (male)

Measure "People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c016_m'
    );
```

Measure "People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t005c016_m'
  );
```

Measure "People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (male)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c016_m',
      'denominator'
    );
```

Measure "People aged 25-64 with a college, CEGEP or other non-university certificate or diploma (male)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c016_m',
      'denominator'
    );
```

denominator: People aged 25-64 with a postsecondary certificate, diploma or degree (male)

People aged 25-64 with a university certificate or diploma below bachelor level (male)

Measure "People aged 25-64 with a university certificate or diploma below bachelor level (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c017_m'
    );
```

Measure "People aged 25-64 with a university certificate or diploma below bachelor level (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c017_m'
    );
```

Measure "People aged 25-64 with a university certificate or diploma below bachelor level (male)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t005c017_m',
    'denominator'
  );
```

Measure "People aged 25-64 with a university certificate or diploma below bachelor level (male)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c017_m',
      'denominator'
    );
```

denominator: People aged 25-64 with a postsecondary certificate, diploma or degree (male)

People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (male)

Measure "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c018_m'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c018_m'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (male)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c018_m',
      'denominator'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (male)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t005c018_m',
    'denominator'
  );
```

denominator: People aged 25-64 with a postsecondary certificate, diploma or degree (male)

People aged 25-64 with a bachelor's degree (male)

Measure "People aged 25-64 with a bachelor's degree (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c019_m'
    );
```

Measure "People aged 25-64 with a bachelor's degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c019_m'
    );
```

Measure "People aged 25-64 with a bachelor's degree (male)" percent of "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c019_m',
      'denominator'
    );
```

Measure "People aged 25-64 with a bachelor's degree (male)" percent of "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c019_m',
      'denominator'
    );
```

denominator: People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (male)

People aged 25-64 with a university certificate, diploma or degree above bachelor level (male)

Measure "People aged 25-64 with a university certificate, diploma or degree above bachelor level (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c020_m'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree above bachelor level (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c020_m'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree above bachelor level (male)" percent of "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c020_m',
      'denominator'
    );
```

Measure "People aged 25-64 with a university certificate, diploma or degree above bachelor level (male)" percent of "People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c020_m',
      'denominator'
    );
```

denominator: People aged 25-64 with a university certificate, diploma or degree at bachelor level or above (male)

People aged 25-64 with an apprenticeship or trades certificate or diploma (male)

Measure "People aged 25-64 with an apprenticeship or trades certificate or diploma (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c015_m'
    );
```

Measure "People aged 25-64 with an apprenticeship or trades certificate or diploma (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c015_m'
    );
```

Measure "People aged 25-64 with an apprenticeship or trades certificate or diploma (male)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c015_m',
      'denominator'
    );
```

Measure "People aged 25-64 with an apprenticeship or trades certificate or diploma (male)" percent of "People aged 25-64 with a postsecondary certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c015_m',
      'denominator'
    );
```

denominator: People aged 25-64 with a postsecondary certificate, diploma or degree (male)

People aged 25-64 with no certificate, diploma or degree (male)

Measure "People aged 25-64 with no certificate, diploma or degree (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c012_m'
    );
```

Measure "People aged 25-64 with no certificate, diploma or degree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c012_m'
    );
```

Measure "People aged 25-64 with no certificate, diploma or degree (male)" percent of "People aged 25-64 (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t005c012_m',
      'denominator'
    );
```

Measure "People aged 25-64 with no certificate, diploma or degree (male)" percent of "People aged 25-64 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t005c012_m',
      'denominator'
    );
```

denominator: People aged 25-64 (male)

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People aged 15+ in the labour force who worked 14 to 26 weeks (total) 266
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People employed as - Employee (total) 269
People employed as - Other (total) 270
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People aged 15+ not in the labour force (female) 271
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People aged 15+ not in the labour force (total) 272
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People employed (female) 274
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Employed people aged 15+ who worked at home (female) 275
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People unemployed (female) 278
People in the labour force (male) 278
People employed (male) 279
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Employed people aged 15+ who worked at home (male) 281
Employed people aged 15+ who worked outside Canada (male) 281
Employed people aged 15+ with no fixed workplace address (male) 282
People unemployed (male) 283
People in the labour force (total) 284
People employed (total) 284
Employed people aged 15+ who worked at a usual place (total) 285
Employed people aged 15+ who worked at home (total) 286
Employed people aged 15+ who worked outside Canada (total) 287
Employed people aged 15+ with no fixed workplace address (total) 287
People unemployed (total) 288

Average weeks worked in 2010 (female)

Measure "Average weeks worked in 2010 (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c009_f'
    );
```

Average weeks worked in 2010 (female) is only available for point lookups.

Average weeks worked in 2010 (male)

Measure "Average weeks worked in 2010 (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c009_m'
    );
```

Average weeks worked in 2010 (male) is only available for point lookups.

Average weeks worked in 2010 (total)

Measure "Average weeks worked in 2010 (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c009_t'
    );
```

Average weeks worked in 2010 (total) is only available for point lookups.

Labour force - Employment rate (female)

Measure "Labour force - Employment rate (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c007_f'
    );
```

Labour force - Employment rate (female) is only available for point lookups.

Labour force - Employment rate (male)

Measure "Labour force - Employment rate (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c007_m'
    );
```

Labour force - Employment rate (male) is only available for point lookups.

Labour force - Employment rate (total)

Measure "Labour force - Employment rate (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c007_t'
    );
```

Labour force - Employment rate (total) is only available for point lookups.

Labour force - Participation rate (female)

Measure "Labour force - Participation rate (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c006_f'
    );
```

Labour force - Participation rate (female) is only available for point lookups.

Labour force - Participation rate (male)

Measure "Labour force - Participation rate (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c006_m'
    );
```

Labour force - Participation rate (male) is only available for point lookups.

Labour force - Participation rate (total)

Measure "Labour force - Participation rate (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c006_t'
    );
```

Labour force - Participation rate (total) is only available for point lookups.

Labour force - Unemployment rate (female)

Measure "Labour force - Unemployment rate (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c008_f'
    );
```

Labour force - Unemployment rate (female) is only available for point lookups.

Labour force - Unemployment rate (male)

Measure "Labour force - Unemployment rate (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c008_m'
    );
```

Labour force - Unemployment rate (male) is only available for point lookups.

Labour force - Unemployment rate (total)

Measure "Labour force - Unemployment rate (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t015c008_t'
  );
```

Labour force - Unemployment rate (total) is only available for point lookups.

People aged 15+ in the labour force (female)

Refers to whether an employed person is an employee or is self-employed. The self-employed include persons with or without a business, as well as unpaid family workers.

Measure "People aged 15+ in the labour force (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c001_f'
    );
```

Measure "People aged 15+ in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c001_f'
    );
```


People aged 15+ in the labour force - All industries (female) 156

People aged 15+ in the labour force - All occupations (female) 173

People aged 15+ in the labour force - Industry - not applicable (female) 182

People aged 15+ in the labour force - Occupation is not applicable (female) 183

People aged 15+ in the labour force who did not work (female) 183

People aged 15+ in the labour force who did not work in 2010 (female) 184

People aged 15+ in the labour force who worked (female) 185

People aged 15+ in the labour force who worked in 2010 (female) 187

People employed as - Employee (female) 192

People employed as - Other (female) 193

People employed as - Self-employed (female) 193

People aged 15+ in the labour force - All industries (female)

Measure "People aged 15+ in the labour force - All industries (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c003_f'
    );
```

Measure "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c003_f'
    );
```

Measure "People aged 15+ in the labour force - All industries (female)" percent of "People aged 15+ in the labour force (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c003_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - All industries (female)" percent of "People aged 15+ in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c003_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (female)

People employed in Accommodation and food services (female) 158

People employed in Administrative and support, waste management and remediation services (female) 158

People employed in Agriculture, forestry, fishing and hunting (female) 159

People employed in Arts, entertainment and recreation (female) 160

People employed in Construction (female) 161

People employed in Educational services (female) 161

People employed in Finance and insurance (female) 162

People employed in Health care and social assistance (female) 163

People employed in Information and cultural industries (female) 164

People employed in Management of companies and enterprises (female) 165

People employed in Manufacturing (female) 165

People employed in Mining, quarrying, and oil and gas extraction (female) 166

People employed in Other services (except public administration) (female) 167

People employed in Professional, scientific and technical services (female) 168

People employed in Public administration (female) 168

People employed in Real estate and rental and leasing (female) 169

People employed in Retail trade (female) 170

People employed in Transportation and warehousing (female) 171

People employed in Utilities (female) 171
People employed in Wholesale trade (female) 172

People employed in Accommodation and food services (female)

NAICS code: 72

Measure "People employed in Accommodation and food services (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c021_f'
    );
```

Measure "People employed in Accommodation and food services (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c021_f'
    );
```

Measure "People employed in Accommodation and food services (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c021_f',
      'denominator'
    );
```

Measure "People employed in Accommodation and food services (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c021_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Administrative and support, waste management and remediation services (female)

NAICS code: 56

Measure "People employed in Administrative and support, waste management and remediation services (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c017_f'
    );
```

Measure "People employed in Administrative and support, waste management and remediation services (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c017_f'
    );
```

Measure "People employed in Administrative and support, waste management and remediation services (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c017_f',
      'denominator'
    );
```

Measure "People employed in Administrative and support, waste management and remediation services (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c017_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Agriculture, forestry, fishing and hunting (female)

NAICS code: 11

Measure "People employed in Agriculture, forestry, fishing and hunting (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c004_f'
    );
```

Measure "People employed in Agriculture, forestry, fishing and hunting (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t014c004_f'
  );
```

Measure "People employed in Agriculture, forestry, fishing and hunting (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c004_f',
      'denominator'
    );
```

Measure "People employed in Agriculture, forestry, fishing and hunting (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c004_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Arts, entertainment and recreation (female)

NAICS code: 71

Measure "People employed in Arts, entertainment and recreation (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c020_f'
    );
```

Measure "People employed in Arts, entertainment and recreation (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c020_f'
    );
```

Measure "People employed in Arts, entertainment and recreation (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c020_f',
      'denominator'
    );
```

Measure "People employed in Arts, entertainment and recreation (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c020_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Construction (female)

NAICS code: 23

Measure "People employed in Construction (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c007_f'
    );
```

Measure "People employed in Construction (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c007_f'
    );
```

Measure "People employed in Construction (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c007_f',
      'denominator'
    );
```

Measure "People employed in Construction (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c007_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Educational services (female)

NAICS code: 61

Measure "People employed in Educational services (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c018_f'
    );
```

Measure "People employed in Educational services (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c018_f'
    );
```

Measure "People employed in Educational services (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c018_f',
      'denominator'
    );
```

Measure "People employed in Educational services (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c018_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Finance and insurance (female)

NAICS code: 52

Measure "People employed in Finance and insurance (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c013_f'
    );
```

Measure "People employed in Finance and insurance (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t014c013_f'
  );
```

Measure "People employed in Finance and insurance (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c013_f',
      'denominator'
    );
```

Measure "People employed in Finance and insurance (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c013_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Health care and social assistance (female)

NAICS code: 62

Measure "People employed in Health care and social assistance (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c019_f'
    );
```

Measure "People employed in Health care and social assistance (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c019_f'
    );
```

Measure "People employed in Health care and social assistance (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c019_f',
      'denominator'
    );
```

Measure "People employed in Health care and social assistance (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c019_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Information and cultural industries (female)

NAICS code: 51

Measure "People employed in Information and cultural industries (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c012_f'
    );
```

Measure "People employed in Information and cultural industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c012_f'
    );
```

Measure "People employed in Information and cultural industries (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c012_f',
      'denominator'
    );
```

Measure "People employed in Information and cultural industries (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c012_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Management of companies and enterprises (female)

NAICS code: 55

Measure "People employed in Management of companies and enterprises (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c016_f'
    );
```

Measure "People employed in Management of companies and enterprises (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c016_f'
    );
```

Measure "People employed in Management of companies and enterprises (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c016_f',
      'denominator'
    );
```

Measure "People employed in Management of companies and enterprises (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c016_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Manufacturing (female)

NAICS code: 31-33

Measure "People employed in Manufacturing (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c008_f'
    );
```

Measure "People employed in Manufacturing (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c008_f'
    );
```

Measure "People employed in Manufacturing (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c008_f',
      'denominator'
    );
```

Measure "People employed in Manufacturing (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c008_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Mining, quarrying, and oil and gas extraction (female)

NAICS code: 21

Measure "People employed in Mining, quarrying, and oil and gas extraction (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c005_f'
    );
```

Measure "People employed in Mining, quarrying, and oil and gas extraction (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c005_f'
    );
```

Measure "People employed in Mining, quarrying, and oil and gas extraction (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t014c005_f',
    'denominator'
  );
```

Measure "People employed in Mining, quarrying, and oil and gas extraction (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c005_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Other services (except public administration) (female)

NAICS code: 81

Measure "People employed in Other services (except public administration) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c022_f'
    );
```

Measure "People employed in Other services (except public administration) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c022_f'
    );
```

Measure "People employed in Other services (except public administration) (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c022_f',
      'denominator'
    );
```

Measure "People employed in Other services (except public administration) (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c022_f',
```

```
    'denominator'
  );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Professional, scientific and technical services (female)

NAICS code: 54

Measure "People employed in Professional, scientific and technical services (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c015_f'
    );
```

Measure "People employed in Professional, scientific and technical services (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c015_f'
    );
```

Measure "People employed in Professional, scientific and technical services (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c015_f',
      'denominator'
    );
```

Measure "People employed in Professional, scientific and technical services (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c015_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Public administration (female)

NAICS code: 91

Measure "People employed in Public administration (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c023_f'
    );
```

Measure "People employed in Public administration (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c023_f'
    );
```

Measure "People employed in Public administration (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c023_f',
      'denominator'
    );
```

Measure "People employed in Public administration (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c023_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Real estate and rental and leasing (female)

NAICS code: 53

Measure "People employed in Real estate and rental and leasing (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c014_f'
    );
```

Measure "People employed in Real estate and rental and leasing (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c014_f'
    );
```

Measure "People employed in Real estate and rental and leasing (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c014_f',
      'denominator'
    );
```

Measure "People employed in Real estate and rental and leasing (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c014_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Retail trade (female)

NAICS code: 44-45

Measure "People employed in Retail trade (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c010_f'
    );
```

Measure "People employed in Retail trade (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c010_f'
    );
```

Measure "People employed in Retail trade (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c010_f',
      'denominator'
    );
```

Measure "People employed in Retail trade (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t014c010_f',
    'denominator'
  );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Transportation and warehousing (female)

NAICS code: 48-49

Measure "People employed in Transportation and warehousing (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c011_f'
    );
```

Measure "People employed in Transportation and warehousing (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c011_f'
    );
```

Measure "People employed in Transportation and warehousing (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c011_f',
      'denominator'
    );
```

Measure "People employed in Transportation and warehousing (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c011_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Utilities (female)

NAICS code: 22

Measure "People employed in Utilities (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c006_f'
    );
```

Measure "People employed in Utilities (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c006_f'
    );
```

Measure "People employed in Utilities (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c006_f',
      'denominator'
    );
```

Measure "People employed in Utilities (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c006_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People employed in Wholesale trade (female)

NAICS code: 41

Measure "People employed in Wholesale trade (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c009_f'
    );
```

Measure "People employed in Wholesale trade (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c009_f'
    );
```

Measure "People employed in Wholesale trade (female)" percent of "People aged 15+ in the labour force - All industries (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c009_f',
      'denominator'
    );
```

Measure "People employed in Wholesale trade (female)" percent of "People aged 15+ in the labour force - All industries (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c009_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (female)

People aged 15+ in the labour force - All occupations (female)

Measure "People aged 15+ in the labour force - All occupations (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c003_f'
    );
```

Measure "People aged 15+ in the labour force - All occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c003_f'
    );
```

Measure "People aged 15+ in the labour force - All occupations (female)" percent of "People aged 15+ in the labour force (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c003_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - All occupations (female)" percent of "People aged 15+ in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t021c003_f',
    'denominator'
  );
```

denominator: People aged 15+ in the labour force (female)

People aged 15+ in the labour force - Business, finance and administration occupations (female) 174

People aged 15+ in the labour force - Health occupations (female) 175

People aged 15+ in the labour force - Management occupations (female) 176

People aged 15+ in the labour force - Natural and applied sciences and related occupations (female) 176

People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (female) 177

People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (female) 178

People aged 15+ in the labour force - Occupations in education, law and social, community and government services (female) 179

People aged 15+ in the labour force - Occupations in manufacturing and utilities (female) 180

People aged 15+ in the labour force - Sales and service occupations (female) 180

People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (female) 181

People aged 15+ in the labour force - Business, finance and administration occupations (female)

Measure "People aged 15+ in the labour force - Business, finance and administration occupations (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c005_f'
    );
```

Measure "People aged 15+ in the labour force - Business, finance and administration occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c005_f'
    );
```

Measure "People aged 15+ in the labour force - Business, finance and administration occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t021c005_f',
    'denominator'
  );
```

Measure "People aged 15+ in the labour force - Business, finance and administration occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c005_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (female)

People aged 15+ in the labour force - Health occupations (female)

Measure "People aged 15+ in the labour force - Health occupations (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c007_f'
    );
```

Measure "People aged 15+ in the labour force - Health occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c007_f'
    );
```

Measure "People aged 15+ in the labour force - Health occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c007_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Health occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c007_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (female)

People aged 15+ in the labour force - Management occupations (female)

Measure "People aged 15+ in the labour force - Management occupations (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c004_f'
    );
```

Measure "People aged 15+ in the labour force - Management occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c004_f'
    );
```

Measure "People aged 15+ in the labour force - Management occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c004_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Management occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c004_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (female)

People aged 15+ in the labour force - Natural and applied sciences and related occupations (female)

Measure "People aged 15+ in the labour force - Natural and applied sciences and related occupations (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c006_f'
    );
```

Measure "People aged 15+ in the labour force - Natural and applied sciences and related occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c006_f'
    );
```

Measure "People aged 15+ in the labour force - Natural and applied sciences and related occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c006_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Natural and applied sciences and related occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c006_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (female)

People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (female)

Measure "People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c012_f'
    );
```

Measure "People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c012_f'
    );
```

Measure "People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c012_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c012_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (female)

People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (female)

Measure "People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c009_f'
    );
```

Measure "People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c009_f'
    );
```

Measure "People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (female)" percent of "People aged 15+ in the labour force - All occupations (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c009_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (female)" percent of "People aged 15+ in the labour force - All occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t021c009_f',
    'denominator'
  );
```

denominator: People aged 15+ in the labour force - All occupations (female)

People aged 15+ in the labour force - Occupations in education, law and social, community and government services (female)

Measure "People aged 15+ in the labour force - Occupations in education, law and social, community and government services (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c008_f'
    );
```

Measure "People aged 15+ in the labour force - Occupations in education, law and social, community and government services (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c008_f'
    );
```

Measure "People aged 15+ in the labour force - Occupations in education, law and social, community and government services (female)" percent of "People aged 15+ in the labour force - All occupations (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c008_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Occupations in education, law and social, community and government services (female)" percent of "People aged 15+ in the labour force - All occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c008_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (female)

People aged 15+ in the labour force - Occupations in manufacturing and utilities (female)

Measure "People aged 15+ in the labour force - Occupations in manufacturing and utilities (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c013_f'
    );
```

Measure "People aged 15+ in the labour force - Occupations in manufacturing and utilities (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c013_f'
    );
```

Measure "People aged 15+ in the labour force - Occupations in manufacturing and utilities (female)" percent of "People aged 15+ in the labour force - All occupations (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c013_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Occupations in manufacturing and utilities (female)" percent of "People aged 15+ in the labour force - All occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c013_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (female)

People aged 15+ in the labour force - Sales and service occupations (female)

Measure "People aged 15+ in the labour force - Sales and service occupations (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c010_f'
    );
```

Measure "People aged 15+ in the labour force - Sales and service occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c010_f'
    );
```

Measure "People aged 15+ in the labour force - Sales and service occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c010_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Sales and service occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c010_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (female)

People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (female)

Measure "People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c011_f'
    );
```

Measure "People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c011_f'
    );
```

Measure "People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t021c011_f',
    'denominator'
  );
```

Measure "People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (female)" percent of "People aged 15+ in the labour force - All occupations (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c011_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (female)

People aged 15+ in the labour force - Industry - not applicable (female)

Measure "People aged 15+ in the labour force - Industry - not applicable (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c002_f'
    );
```

Measure "People aged 15+ in the labour force - Industry - not applicable (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c002_f'
    );
```

Measure "People aged 15+ in the labour force - Industry - not applicable (female)" percent of "People aged 15+ in the labour force (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c002_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Industry - not applicable (female)" percent of "People aged 15+ in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c002_f',
```

```
    'denominator'
  );
```

denominator: People aged 15+ in the labour force (female)

People aged 15+ in the labour force - Occupation is not applicable (female)

Measure "People aged 15+ in the labour force - Occupation is not applicable (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c002_f'
    );
```

Measure "People aged 15+ in the labour force - Occupation is not applicable (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c002_f'
    );
```

Measure "People aged 15+ in the labour force - Occupation is not applicable (female)" percent of "People aged 15+ in the labour force (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c002_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Occupation is not applicable (female)" percent of "People aged 15+ in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c002_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (female)

People aged 15+ in the labour force who did not work (female)

Measure "People aged 15+ in the labour force who did not work (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t007c002_f'
  );
```

Measure "People aged 15+ in the labour force who did not work (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c002_f'
    );
```

Measure "People aged 15+ in the labour force who did not work (female)" percent of "People aged 15+ in the labour force (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c002_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who did not work (female)" percent of "People aged 15+ in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c002_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (female)

People aged 15+ in the labour force who did not work in 2010 (female)

Measure "People aged 15+ in the labour force who did not work in 2010 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c002_f'
    );
```

Measure "People aged 15+ in the labour force who did not work in 2010 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c002_f'
    );
```

Measure "People aged 15+ in the labour force who did not work in 2010 (female)" percent of "People aged 15+ in the labour force (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c002_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who did not work in 2010 (female)" percent of "People aged 15+ in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c002_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (female)

People aged 15+ in the labour force who worked (female)

Measure "People aged 15+ in the labour force who worked (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c003_f'
    );
```

Measure "People aged 15+ in the labour force who worked (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c003_f'
    );
```

Measure "People aged 15+ in the labour force who worked (female)" percent of "People aged 15+ in the labour force (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c003_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked (female)" percent of "People aged 15+ in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t007c003_f',
    'denominator'
  );
```

denominator: People aged 15+ in the labour force (female)

People aged 15+ in the labour force who worked full-time (female) 186

People aged 15+ in the labour force who worked part-time (female) 187

People aged 15+ in the labour force who worked full-time (female)

This category includes employed persons who usually worked 30 hours or more per week, at their main or only job.

Measure "People aged 15+ in the labour force who worked full-time (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c004_f'
    );
```

Measure "People aged 15+ in the labour force who worked full-time (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c004_f'
    );
```

Measure "People aged 15+ in the labour force who worked full-time (female)" percent of "People aged 15+ in the labour force who worked (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c004_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked full-time (female)" percent of "People aged 15+ in the labour force who worked (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c004_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked (female)

People aged 15+ in the labour force who worked part-time (female)

This category includes employed persons who usually worked less than 30 hours per week, at their main or only job.

Measure "People aged 15+ in the labour force who worked part-time (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c005_f'
    );
```

Measure "People aged 15+ in the labour force who worked part-time (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c005_f'
    );
```

Measure "People aged 15+ in the labour force who worked part-time (female)" percent of "People aged 15+ in the labour force who worked (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c005_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked part-time (female)" percent of "People aged 15+ in the labour force who worked (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c005_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked (female)

People aged 15+ in the labour force who worked in 2010 (female)

Measure "People aged 15+ in the labour force who worked in 2010 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c003_f'
    );
```

Measure "People aged 15+ in the labour force who worked in 2010 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c003_f'
    );
```

Measure "People aged 15+ in the labour force who worked in 2010 (female)" percent of "People aged 15+ in the labour force (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c003_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked in 2010 (female)" percent of "People aged 15+ in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c003_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (female)

People aged 15+ in the labour force who worked 1 to 13 weeks (female) 188

People aged 15+ in the labour force who worked 14 to 26 weeks (female) 189

People aged 15+ in the labour force who worked 27 to 39 weeks (female) 190

People aged 15+ in the labour force who worked 40 to 48 weeks (female) 190

People aged 15+ in the labour force who worked 49 to 52 weeks (female) 191

People aged 15+ in the labour force who worked 1 to 13 weeks (female)

Measure "People aged 15+ in the labour force who worked 1 to 13 weeks (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c004_f'
    );
```

Measure "People aged 15+ in the labour force who worked 1 to 13 weeks (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c004_f'
    );
```

Measure "People aged 15+ in the labour force who worked 1 to 13 weeks (female)" percent of "People aged 15+ in the labour force who worked in 2010 (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c004_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 1 to 13 weeks (female)" percent of "People aged 15+ in the labour force who worked in 2010 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c004_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (female)

People aged 15+ in the labour force who worked 14 to 26 weeks (female)

Measure "People aged 15+ in the labour force who worked 14 to 26 weeks (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c005_f'
    );
```

Measure "People aged 15+ in the labour force who worked 14 to 26 weeks (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c005_f'
    );
```

Measure "People aged 15+ in the labour force who worked 14 to 26 weeks (female)" percent of "People aged 15+ in the labour force who worked in 2010 (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c005_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 14 to 26 weeks (female)" percent of "People aged 15+ in the labour force who worked in 2010 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c005_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (female)

People aged 15+ in the labour force who worked 27 to 39 weeks (female)

Measure "People aged 15+ in the labour force who worked 27 to 39 weeks (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c006_f'
    );
```

Measure "People aged 15+ in the labour force who worked 27 to 39 weeks (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c006_f'
    );
```

Measure "People aged 15+ in the labour force who worked 27 to 39 weeks (female)" percent of "People aged 15+ in the labour force who worked in 2010 (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c006_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 27 to 39 weeks (female)" percent of "People aged 15+ in the labour force who worked in 2010 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c006_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (female)

People aged 15+ in the labour force who worked 40 to 48 weeks (female)

Measure "People aged 15+ in the labour force who worked 40 to 48 weeks (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c007_f'
    );
```

Measure "People aged 15+ in the labour force who worked 40 to 48 weeks (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c007_f'
    );
```

Measure "People aged 15+ in the labour force who worked 40 to 48 weeks (female)" percent of "People aged 15+ in the labour force who worked in 2010 (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c007_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 40 to 48 weeks (female)" percent of "People aged 15+ in the labour force who worked in 2010 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c007_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (female)

People aged 15+ in the labour force who worked 49 to 52 weeks (female)

Measure "People aged 15+ in the labour force who worked 49 to 52 weeks (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c008_f'
    );
```

Measure "People aged 15+ in the labour force who worked 49 to 52 weeks (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t029c008_f'
  );
```

Measure "People aged 15+ in the labour force who worked 49 to 52 weeks (female)" percent of "People aged 15+ in the labour force who worked in 2010 (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c008_f',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 49 to 52 weeks (female)" percent of "People aged 15+ in the labour force who worked in 2010 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c008_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (female)

People employed as - Employee (female)

Measure "People employed as - Employee (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c004_f'
    );
```

Measure "People employed as - Employee (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c004_f'
    );
```

Measure "People employed as - Employee (female)" percent of "People aged 15+ in the labour force (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c004_f',
      'denominator'
    );
```

Measure "People employed as - Employee (female)" percent of "People aged 15+ in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c004_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (female)

People employed as - Other (female)

Measure "People employed as - Other (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c002_f'
    );
```

Measure "People employed as - Other (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c002_f'
    );
```

Measure "People employed as - Other (female)" percent of "People aged 15+ in the labour force (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c002_f',
      'denominator'
    );
```

Measure "People employed as - Other (female)" percent of "People aged 15+ in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c002_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (female)

People employed as - Self-employed (female)

Measure "People employed as - Self-employed (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t004c005_f'
  );
```

Measure "People employed as - Self-employed (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c005_f'
    );
```

Measure "People employed as - Self-employed (female)" percent of "People aged 15+ in the labour force (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c005_f',
      'denominator'
    );
```

Measure "People employed as - Self-employed (female)" percent of "People aged 15+ in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c005_f',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (female)

People aged 15+ in the labour force (male)

Refers to whether an employed person is an employee or is self-employed. The self-employed include persons with or without a business, as well as unpaid family workers.

Measure "People aged 15+ in the labour force (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c001_m'
    );
```

Measure "People aged 15+ in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c001_m'
    );
```

People aged 15+ in the labour force - All industries (male) 195

People aged 15+ in the labour force - All occupations (male) 211
People aged 15+ in the labour force - Industry - not applicable (male) 220
People aged 15+ in the labour force - Occupation is not applicable (male) 221
People aged 15+ in the labour force who did not work (male) 222
People aged 15+ in the labour force who did not work in 2010 (male) 223
People aged 15+ in the labour force who worked (male) 223
People aged 15+ in the labour force who worked in 2010 (male) 226
People employed as - Employee (male) 230
People employed as - Other (male) 231
People employed as - Self-employed (male) 232

People aged 15+ in the labour force - All industries (male)

Measure "People aged 15+ in the labour force - All industries (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c003_m'
    );
```

Measure "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c003_m'
    );
```

Measure "People aged 15+ in the labour force - All industries (male)" percent of "People aged 15+ in the labour force (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c003_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - All industries (male)" percent of "People aged 15+ in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c003_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (male)

People employed in Accommodation and food services (male) 196
People employed in Administrative and support, waste management and remediation services (male) 197
People employed in Agriculture, forestry, fishing and hunting (male) 198
People employed in Arts, entertainment and recreation (male) 198
People employed in Construction (male) 199
People employed in Educational services (male) 200
People employed in Finance and insurance (male) 201
People employed in Health care and social assistance (male) 201
People employed in Information and cultural industries (male) 202
People employed in Management of companies and enterprises (male) 203
People employed in Manufacturing (male) 204
People employed in Mining, quarrying, and oil and gas extraction (male) 205
People employed in Other services (except public administration) (male) 205
People employed in Professional, scientific and technical services (male) 206
People employed in Public administration (male) 207
People employed in Real estate and rental and leasing (male) 208
People employed in Retail trade (male) 208
People employed in Transportation and warehousing (male) 209
People employed in Utilities (male) 210
People employed in Wholesale trade (male) 211

People employed in Accommodation and food services (male)

NAICS code: 72

Measure "People employed in Accommodation and food services (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c021_m'
    );
```

Measure "People employed in Accommodation and food services (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c021_m'
    );
```

Measure "People employed in Accommodation and food services (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c021_m',
      'denominator'
    );
```

Measure "People employed in Accommodation and food services (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c021_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Administrative and support, waste management and remediation services (male)

NAICS code: 56

Measure "People employed in Administrative and support, waste management and remediation services (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c017_m'
    );
```

Measure "People employed in Administrative and support, waste management and remediation services (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c017_m'
    );
```

Measure "People employed in Administrative and support, waste management and remediation services (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c017_m',
      'denominator'
    );
```

Measure "People employed in Administrative and support, waste management and remediation services (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c017_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Agriculture, forestry, fishing and hunting (male)

NAICS code: 11

Measure "People employed in Agriculture, forestry, fishing and hunting (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c004_m'
    );
```

Measure "People employed in Agriculture, forestry, fishing and hunting (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c004_m'
    );
```

Measure "People employed in Agriculture, forestry, fishing and hunting (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c004_m',
      'denominator'
    );
```

Measure "People employed in Agriculture, forestry, fishing and hunting (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c004_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Arts, entertainment and recreation (male)

NAICS code: 71

Measure "People employed in Arts, entertainment and recreation (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c020_m'
    );
```

Measure "People employed in Arts, entertainment and recreation (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c020_m'
    );
```

Measure "People employed in Arts, entertainment and recreation (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c020_m',
      'denominator'
    );
```

Measure "People employed in Arts, entertainment and recreation (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c020_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Construction (male)

NAICS code: 23

Measure "People employed in Construction (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c007_m'
    );
```

Measure "People employed in Construction (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t014c007_m'
  );
```

Measure "People employed in Construction (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c007_m',
      'denominator'
    );
```

Measure "People employed in Construction (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c007_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Educational services (male)

NAICS code: 61

Measure "People employed in Educational services (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c018_m'
    );
```

Measure "People employed in Educational services (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c018_m'
    );
```

Measure "People employed in Educational services (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c018_m',
      'denominator'
    );
```

Measure "People employed in Educational services (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c018_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Finance and insurance (male)

NAICS code: 52

Measure "People employed in Finance and insurance (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c013_m'
    );
```

Measure "People employed in Finance and insurance (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c013_m'
    );
```

Measure "People employed in Finance and insurance (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c013_m',
      'denominator'
    );
```

Measure "People employed in Finance and insurance (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c013_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Health care and social assistance (male)

NAICS code: 62

Measure "People employed in Health care and social assistance (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c019_m'
    );
```

Measure "People employed in Health care and social assistance (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c019_m'
    );
```

Measure "People employed in Health care and social assistance (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c019_m',
      'denominator'
    );
```

Measure "People employed in Health care and social assistance (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c019_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Information and cultural industries (male)

NAICS code: 51

Measure "People employed in Information and cultural industries (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c012_m'
    );
```

Measure "People employed in Information and cultural industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c012_m'
    );
```

Measure "People employed in Information and cultural industries (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c012_m',
      'denominator'
    );
```

Measure "People employed in Information and cultural industries (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c012_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Management of companies and enterprises (male)

NAICS code: 55

Measure "People employed in Management of companies and enterprises (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c016_m'
    );
```

Measure "People employed in Management of companies and enterprises (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c016_m'
    );
```

Measure "People employed in Management of companies and enterprises (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t014c016_m',
    'denominator'
  );
```

Measure "People employed in Management of companies and enterprises (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c016_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Manufacturing (male)

NAICS code: 31-33

Measure "People employed in Manufacturing (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c008_m'
    );
```

Measure "People employed in Manufacturing (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c008_m'
    );
```

Measure "People employed in Manufacturing (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c008_m',
      'denominator'
    );
```

Measure "People employed in Manufacturing (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c008_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Mining, quarrying, and oil and gas extraction (male)

NAICS code: 21

Measure "People employed in Mining, quarrying, and oil and gas extraction (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c005_m'
    );
```

Measure "People employed in Mining, quarrying, and oil and gas extraction (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c005_m'
    );
```

Measure "People employed in Mining, quarrying, and oil and gas extraction (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c005_m',
      'denominator'
    );
```

Measure "People employed in Mining, quarrying, and oil and gas extraction (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c005_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Other services (except public administration) (male)

NAICS code: 81

Measure "People employed in Other services (except public administration) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c022_m'
    );
```

Measure "People employed in Other services (except public administration) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c022_m'
    );
```

Measure "People employed in Other services (except public administration) (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c022_m',
      'denominator'
    );
```

Measure "People employed in Other services (except public administration) (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c022_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Professional, scientific and technical services (male)

NAICS code: 54

Measure "People employed in Professional, scientific and technical services (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c015_m'
    );
```

Measure "People employed in Professional, scientific and technical services (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t014c015_m'
  );
```

Measure "People employed in Professional, scientific and technical services (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c015_m',
      'denominator'
    );
```

Measure "People employed in Professional, scientific and technical services (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c015_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Public administration (male)

NAICS code: 91

Measure "People employed in Public administration (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c023_m'
    );
```

Measure "People employed in Public administration (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c023_m'
    );
```

Measure "People employed in Public administration (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c023_m',
      'denominator'
    );
```

Measure "People employed in Public administration (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c023_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Real estate and rental and leasing (male)

NAICS code: 53

Measure "People employed in Real estate and rental and leasing (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c014_m'
    );
```

Measure "People employed in Real estate and rental and leasing (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c014_m'
    );
```

Measure "People employed in Real estate and rental and leasing (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c014_m',
      'denominator'
    );
```

Measure "People employed in Real estate and rental and leasing (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c014_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Retail trade (male)

NAICS code: 44-45

Measure "People employed in Retail trade (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c010_m'
    );
```

Measure "People employed in Retail trade (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c010_m'
    );
```

Measure "People employed in Retail trade (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c010_m',
      'denominator'
    );
```

Measure "People employed in Retail trade (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c010_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Transportation and warehousing (male)

NAICS code: 48-49

Measure "People employed in Transportation and warehousing (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c011_m'
    );
```

Measure "People employed in Transportation and warehousing (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t014c011_m'
  );
```

Measure "People employed in Transportation and warehousing (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c011_m',
      'denominator'
    );
```

Measure "People employed in Transportation and warehousing (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c011_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Utilities (male)

NAICS code: 22

Measure "People employed in Utilities (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c006_m'
    );
```

Measure "People employed in Utilities (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c006_m'
    );
```

Measure "People employed in Utilities (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c006_m',
      'denominator'
    );
```

Measure "People employed in Utilities (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c006_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People employed in Wholesale trade (male)

NAICS code: 41

Measure "People employed in Wholesale trade (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c009_m'
    );
```

Measure "People employed in Wholesale trade (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c009_m'
    );
```

Measure "People employed in Wholesale trade (male)" percent of "People aged 15+ in the labour force - All industries (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c009_m',
      'denominator'
    );
```

Measure "People employed in Wholesale trade (male)" percent of "People aged 15+ in the labour force - All industries (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c009_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (male)

People aged 15+ in the labour force - All occupations (male)

Measure "People aged 15+ in the labour force - All occupations (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c003_m'
    );
```

Measure "People aged 15+ in the labour force - All occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c003_m'
    );
```

Measure "People aged 15+ in the labour force - All occupations (male)" percent of "People aged 15+ in the labour force (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c003_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - All occupations (male)" percent of "People aged 15+ in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c003_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (male)

People aged 15+ in the labour force - Business, finance and administration occupations (male) 213

People aged 15+ in the labour force - Health occupations (male) 213

People aged 15+ in the labour force - Management occupations (male) 214

People aged 15+ in the labour force - Natural and applied sciences and related occupations (male) 215

People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (male) 216

People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (male) 216

People aged 15+ in the labour force - Occupations in education, law and social, community and government services (male) 217

People aged 15+ in the labour force - Occupations in manufacturing and utilities (male) 218

People aged 15+ in the labour force - Sales and service occupations (male) 219

People aged 15+ in the labour force - Business, finance and administration occupations (male)

Measure "People aged 15+ in the labour force - Business, finance and administration occupations (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c005_m'
    );
```

Measure "People aged 15+ in the labour force - Business, finance and administration occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c005_m'
    );
```

Measure "People aged 15+ in the labour force - Business, finance and administration occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c005_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Business, finance and administration occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c005_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (male)

People aged 15+ in the labour force - Health occupations (male)

Measure "People aged 15+ in the labour force - Health occupations (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t021c007_m'
  );
```

Measure "People aged 15+ in the labour force - Health occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c007_m'
    );
```

Measure "People aged 15+ in the labour force - Health occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c007_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Health occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c007_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (male)

People aged 15+ in the labour force - Management occupations (male)

Measure "People aged 15+ in the labour force - Management occupations (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c004_m'
    );
```

Measure "People aged 15+ in the labour force - Management occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c004_m'
    );
```

Measure "People aged 15+ in the labour force - Management occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c004_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Management occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c004_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (male)

People aged 15+ in the labour force - Natural and applied sciences and related occupations (male)

Measure "People aged 15+ in the labour force - Natural and applied sciences and related occupations (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c006_m'
    );
```

Measure "People aged 15+ in the labour force - Natural and applied sciences and related occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c006_m'
    );
```

Measure "People aged 15+ in the labour force - Natural and applied sciences and related occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c006_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Natural and applied sciences and related occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t021c006_m',
    'denominator'
  );
```

denominator: People aged 15+ in the labour force - All occupations (male)

People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (male)

Measure "People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c012_m'
    );
```

Measure "People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c012_m'
    );
```

Measure "People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c012_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c012_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (male)

People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (male)

Measure "People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c009_m'
    );
```

Measure "People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c009_m'
    );
```

Measure "People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (male)" percent of "People aged 15+ in the labour force - All occupations (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c009_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (male)" percent of "People aged 15+ in the labour force - All occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c009_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (male)

People aged 15+ in the labour force - Occupations in education, law and social, community and government services (male)

Measure "People aged 15+ in the labour force - Occupations in education, law and social, community and government services (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c008_m'
    );
```

Measure "People aged 15+ in the labour force - Occupations in education, law and social, community and government services (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c008_m'
    );
```

Measure "People aged 15+ in the labour force - Occupations in education, law and social, community and government services (male)" percent of "People aged 15+ in the labour force - All occupations (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c008_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Occupations in education, law and social, community and government services (male)" percent of "People aged 15+ in the labour force - All occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c008_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (male)

People aged 15+ in the labour force - Occupations in manufacturing and utilities (male)

Measure "People aged 15+ in the labour force - Occupations in manufacturing and utilities (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c013_m'
    );
```

Measure "People aged 15+ in the labour force - Occupations in manufacturing and utilities (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c013_m'
    );
```

Measure "People aged 15+ in the labour force - Occupations in manufacturing and utilities (male)" percent of "People aged 15+ in the labour force - All occupations (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t021c013_m',
    'denominator'
  );
```

Measure "People aged 15+ in the labour force - Occupations in manufacturing and utilities (male)" percent of "People aged 15+ in the labour force - All occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c013_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (male)

People aged 15+ in the labour force - Sales and service occupations (male)

Measure "People aged 15+ in the labour force - Sales and service occupations (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c010_m'
    );
```

Measure "People aged 15+ in the labour force - Sales and service occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c010_m'
    );
```

Measure "People aged 15+ in the labour force - Sales and service occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c010_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Sales and service occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c010_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (male)

People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (male)

Measure "People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c011_m'
    );
```

Measure "People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c011_m'
    );
```

Measure "People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c011_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (male)" percent of "People aged 15+ in the labour force - All occupations (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c011_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (male)

People aged 15+ in the labour force - Industry - not applicable (male)

Measure "People aged 15+ in the labour force - Industry - not applicable (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c002_m'
    );
```

Measure "People aged 15+ in the labour force - Industry - not applicable (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c002_m'
    );
```

Measure "People aged 15+ in the labour force - Industry - not applicable (male)" percent of "People aged 15+ in the labour force (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c002_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Industry - not applicable (male)" percent of "People aged 15+ in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c002_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (male)

People aged 15+ in the labour force - Occupation is not applicable (male)

Measure "People aged 15+ in the labour force - Occupation is not applicable (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c002_m'
    );
```

Measure "People aged 15+ in the labour force - Occupation is not applicable (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c002_m'
    );
```

Measure "People aged 15+ in the labour force - Occupation is not applicable (male)" percent of "People aged 15+ in the labour force (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c002_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Occupation is not applicable (male)" percent of "People aged 15+ in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c002_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (male)

People aged 15+ in the labour force who did not work (male)

Measure "People aged 15+ in the labour force who did not work (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c002_m'
    );
```

Measure "People aged 15+ in the labour force who did not work (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c002_m'
    );
```

Measure "People aged 15+ in the labour force who did not work (male)" percent of "People aged 15+ in the labour force (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c002_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who did not work (male)" percent of "People aged 15+ in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t007c002_m',
    'denominator'
  );
```

denominator: People aged 15+ in the labour force (male)

People aged 15+ in the labour force who did not work in 2010 (male)

Measure "People aged 15+ in the labour force who did not work in 2010 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c002_m'
    );
```

Measure "People aged 15+ in the labour force who did not work in 2010 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c002_m'
    );
```

Measure "People aged 15+ in the labour force who did not work in 2010 (male)" percent of "People aged 15+ in the labour force (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c002_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who did not work in 2010 (male)" percent of "People aged 15+ in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c002_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (male)

People aged 15+ in the labour force who worked (male)

Measure "People aged 15+ in the labour force who worked (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c003_m'
    );
```

Measure "People aged 15+ in the labour force who worked (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c003_m'
    );
```

Measure "People aged 15+ in the labour force who worked (male)" percent of "People aged 15+ in the labour force (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c003_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked (male)" percent of "People aged 15+ in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c003_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (male)

People aged 15+ in the labour force who worked full-time (male) 224

People aged 15+ in the labour force who worked part-time (male) 225

People aged 15+ in the labour force who worked full-time (male)

This category includes employed persons who usually worked 30 hours or more per week, at their main or only job.

Measure "People aged 15+ in the labour force who worked full-time (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c004_m'
    );
```

Measure "People aged 15+ in the labour force who worked full-time (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c004_m'
    );
```

Measure "People aged 15+ in the labour force who worked full-time (male)" percent of "People aged 15+ in the labour force who worked (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c004_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked full-time (male)" percent of "People aged 15+ in the labour force who worked (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c004_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked (male)

People aged 15+ in the labour force who worked part-time (male)

This category includes employed persons who usually worked less than 30 hours per week, at their main or only job.

Measure "People aged 15+ in the labour force who worked part-time (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c005_m'
    );
```

Measure "People aged 15+ in the labour force who worked part-time (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c005_m'
    );
```

Measure "People aged 15+ in the labour force who worked part-time (male)" percent of "People aged 15+ in the labour force who worked (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t007c005_m',
    'denominator'
  );
```

Measure "People aged 15+ in the labour force who worked part-time (male)" percent of "People aged 15+ in the labour force who worked (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c005_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked (male)

People aged 15+ in the labour force who worked in 2010 (male)

Measure "People aged 15+ in the labour force who worked in 2010 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c003_m'
    );
```

Measure "People aged 15+ in the labour force who worked in 2010 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c003_m'
    );
```

Measure "People aged 15+ in the labour force who worked in 2010 (male)" percent of "People aged 15+ in the labour force (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c003_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked in 2010 (male)" percent of "People aged 15+ in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c003_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (male)

People aged 15+ in the labour force who worked 1 to 13 weeks (male) 227
People aged 15+ in the labour force who worked 14 to 26 weeks (male) 227
People aged 15+ in the labour force who worked 27 to 39 weeks (male) 228
People aged 15+ in the labour force who worked 40 to 48 weeks (male) 229
People aged 15+ in the labour force who worked 49 to 52 weeks (male) 230

People aged 15+ in the labour force who worked 1 to 13 weeks (male)

Measure "People aged 15+ in the labour force who worked 1 to 13 weeks (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c004_m'
    );
```

Measure "People aged 15+ in the labour force who worked 1 to 13 weeks (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c004_m'
    );
```

Measure "People aged 15+ in the labour force who worked 1 to 13 weeks (male)" percent of "People aged 15+ in the labour force who worked in 2010 (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c004_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 1 to 13 weeks (male)" percent of "People aged 15+ in the labour force who worked in 2010 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c004_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (male)

People aged 15+ in the labour force who worked 14 to 26 weeks (male)

Measure "People aged 15+ in the labour force who worked 14 to 26 weeks (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c005_m'
    );
```

Measure "People aged 15+ in the labour force who worked 14 to 26 weeks (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c005_m'
    );
```

Measure "People aged 15+ in the labour force who worked 14 to 26 weeks (male)" percent of "People aged 15+ in the labour force who worked in 2010 (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c005_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 14 to 26 weeks (male)" percent of "People aged 15+ in the labour force who worked in 2010 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c005_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (male)

People aged 15+ in the labour force who worked 27 to 39 weeks (male)

Measure "People aged 15+ in the labour force who worked 27 to 39 weeks (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c006_m'
    );
```

Measure "People aged 15+ in the labour force who worked 27 to 39 weeks (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t029c006_m'
  );
```

Measure "People aged 15+ in the labour force who worked 27 to 39 weeks (male)" percent of "People aged 15+ in the labour force who worked in 2010 (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c006_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 27 to 39 weeks (male)" percent of "People aged 15+ in the labour force who worked in 2010 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c006_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (male)

People aged 15+ in the labour force who worked 40 to 48 weeks (male)

Measure "People aged 15+ in the labour force who worked 40 to 48 weeks (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c007_m'
    );
```

Measure "People aged 15+ in the labour force who worked 40 to 48 weeks (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c007_m'
    );
```

Measure "People aged 15+ in the labour force who worked 40 to 48 weeks (male)" percent of "People aged 15+ in the labour force who worked in 2010 (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c007_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 40 to 48 weeks (male)" percent of "People aged 15+ in the labour force who worked in 2010 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c007_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (male)

People aged 15+ in the labour force who worked 49 to 52 weeks (male)

Measure "People aged 15+ in the labour force who worked 49 to 52 weeks (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c008_m'
    );
```

Measure "People aged 15+ in the labour force who worked 49 to 52 weeks (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c008_m'
    );
```

Measure "People aged 15+ in the labour force who worked 49 to 52 weeks (male)" percent of "People aged 15+ in the labour force who worked in 2010 (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c008_m',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 49 to 52 weeks (male)" percent of "People aged 15+ in the labour force who worked in 2010 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c008_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (male)

People employed as - Employee (male)

Measure "People employed as - Employee (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c004_m'
    );
```

Measure "People employed as - Employee (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c004_m'
    );
```

Measure "People employed as - Employee (male)" percent of "People aged 15+ in the labour force (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c004_m',
      'denominator'
    );
```

Measure "People employed as - Employee (male)" percent of "People aged 15+ in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c004_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (male)

People employed as - Other (male)

Measure "People employed as - Other (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c002_m'
    );
```

Measure "People employed as - Other (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c002_m'
    );
```

Measure "People employed as - Other (male)" percent of "People aged 15+ in the labour force (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c002_m',
      'denominator'
    );
```

Measure "People employed as - Other (male)" percent of "People aged 15+ in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c002_m',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (male)

People employed as - Self-employed (male)

Measure "People employed as - Self-employed (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c005_m'
    );
```

Measure "People employed as - Self-employed (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c005_m'
    );
```

Measure "People employed as - Self-employed (male)" percent of "People aged 15+ in the labour force (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c005_m',
      'denominator'
    );
```

Measure "People employed as - Self-employed (male)" percent of "People aged 15+ in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t004c005_m',
    'denominator'
  );
```

denominator: People aged 15+ in the labour force (male)

People aged 15+ in the labour force (total)

Refers to whether an employed person is an employee or is self-employed. The self-employed include persons with or without a business, as well as unpaid family workers.

Measure "People aged 15+ in the labour force (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c001_t'
    );
```

Measure "People aged 15+ in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c001_t'
    );
```


People aged 15+ in the labour force - All industries (total) 233

People aged 15+ in the labour force - All occupations (total) 250

People aged 15+ in the labour force - Industry - not applicable (total) 259

People aged 15+ in the labour force - Occupation is not applicable (total) 260

People aged 15+ in the labour force who did not work (total) 260

People aged 15+ in the labour force who did not work in 2010 (total) 261

People aged 15+ in the labour force who worked (total) 262

People aged 15+ in the labour force who worked in 2010 (total) 264

People employed as - Employee (total) 269

People employed as - Other (total) 270

People employed as - Self-employed (total) 270

People aged 15+ in the labour force - All industries (total)

Measure "People aged 15+ in the labour force - All industries (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c003_t'
    );
```

Measure "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c003_t'
    );
```

Measure "People aged 15+ in the labour force - All industries (total)" percent of "People aged 15+ in the labour force (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c003_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - All industries (total)" percent of "People aged 15+ in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c003_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (total)

People employed in Accommodation and food services (total) 235

People employed in Administrative and support, waste management and remediation services (total) 235

People employed in Agriculture, forestry, fishing and hunting (total) 236

People employed in Arts, entertainment and recreation (total) 237

People employed in Construction (total) 238

People employed in Educational services (total) 238

People employed in Finance and insurance (total) 239

People employed in Health care and social assistance (total) 240

People employed in Information and cultural industries (total) 241

People employed in Management of companies and enterprises (total) 242

People employed in Manufacturing (total) 242

People employed in Mining, quarrying, and oil and gas extraction (total) 243

People employed in Other services (except public administration) (total) 244

People employed in Professional, scientific and technical services (total) 245

People employed in Public administration (total) 245

People employed in Real estate and rental and leasing (total) 246

People employed in Retail trade (total) 247

People employed in Transportation and warehousing (total) 248

People employed in Utilities (total) 248
People employed in Wholesale trade (total) 249

People employed in Accommodation and food services (total)

NAICS code: 72

Measure "People employed in Accommodation and food services (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c021_t'
    );
```

Measure "People employed in Accommodation and food services (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c021_t'
    );
```

Measure "People employed in Accommodation and food services (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c021_t',
      'denominator'
    );
```

Measure "People employed in Accommodation and food services (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c021_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Administrative and support, waste management and remediation services (total)

NAICS code: 56

Measure "People employed in Administrative and support, waste management and remediation services (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c017_t'
    );
```

Measure "People employed in Administrative and support, waste management and remediation services (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c017_t'
    );
```

Measure "People employed in Administrative and support, waste management and remediation services (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c017_t',
      'denominator'
    );
```

Measure "People employed in Administrative and support, waste management and remediation services (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c017_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Agriculture, forestry, fishing and hunting (total)

NAICS code: 11

Measure "People employed in Agriculture, forestry, fishing and hunting (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c004_t'
    );
```

Measure "People employed in Agriculture, forestry, fishing and hunting (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t014c004_t'
  );
```

Measure "People employed in Agriculture, forestry, fishing and hunting (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c004_t',
      'denominator'
    );
```

Measure "People employed in Agriculture, forestry, fishing and hunting (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c004_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Arts, entertainment and recreation (total)

NAICS code: 71

Measure "People employed in Arts, entertainment and recreation (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c020_t'
    );
```

Measure "People employed in Arts, entertainment and recreation (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c020_t'
    );
```

Measure "People employed in Arts, entertainment and recreation (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c020_t',
      'denominator'
    );
```

Measure "People employed in Arts, entertainment and recreation (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c020_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Construction (total)

NAICS code: 23

Measure "People employed in Construction (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c007_t'
    );
```

Measure "People employed in Construction (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c007_t'
    );
```

Measure "People employed in Construction (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c007_t',
      'denominator'
    );
```

Measure "People employed in Construction (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c007_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Educational services (total)

NAICS code: 61

Measure "People employed in Educational services (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c018_t'
    );
```

Measure "People employed in Educational services (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c018_t'
    );
```

Measure "People employed in Educational services (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c018_t',
      'denominator'
    );
```

Measure "People employed in Educational services (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c018_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Finance and insurance (total)

NAICS code: 52

Measure "People employed in Finance and insurance (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c013_t'
    );
```

Measure "People employed in Finance and insurance (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t014c013_t'
  );
```

Measure "People employed in Finance and insurance (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c013_t',
      'denominator'
    );
```

Measure "People employed in Finance and insurance (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c013_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Health care and social assistance (total)

NAICS code: 62

Measure "People employed in Health care and social assistance (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c019_t'
    );
```

Measure "People employed in Health care and social assistance (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c019_t'
    );
```

Measure "People employed in Health care and social assistance (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c019_t',
      'denominator'
    );
```

Measure "People employed in Health care and social assistance (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c019_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Information and cultural industries (total)

NAICS code: 51

Measure "People employed in Information and cultural industries (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c012_t'
    );
```

Measure "People employed in Information and cultural industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c012_t'
    );
```

Measure "People employed in Information and cultural industries (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c012_t',
      'denominator'
    );
```

Measure "People employed in Information and cultural industries (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c012_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Management of companies and enterprises (total)

NAICS code: 55

Measure "People employed in Management of companies and enterprises (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c016_t'
    );
```

Measure "People employed in Management of companies and enterprises (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c016_t'
    );
```

Measure "People employed in Management of companies and enterprises (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c016_t',
      'denominator'
    );
```

Measure "People employed in Management of companies and enterprises (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c016_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Manufacturing (total)

NAICS code: 31-33

Measure "People employed in Manufacturing (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c008_t'
    );
```

Measure "People employed in Manufacturing (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c008_t'
    );
```

Measure "People employed in Manufacturing (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c008_t',
      'denominator'
    );
```

Measure "People employed in Manufacturing (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c008_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Mining, quarrying, and oil and gas extraction (total)

NAICS code: 21

Measure "People employed in Mining, quarrying, and oil and gas extraction (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c005_t'
    );
```

Measure "People employed in Mining, quarrying, and oil and gas extraction (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c005_t'
    );
```

Measure "People employed in Mining, quarrying, and oil and gas extraction (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t014c005_t',
    'denominator'
  );
```

Measure "People employed in Mining, quarrying, and oil and gas extraction (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c005_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Other services (except public administration) (total)

NAICS code: 81

Measure "People employed in Other services (except public administration) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c022_t'
    );
```

Measure "People employed in Other services (except public administration) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c022_t'
    );
```

Measure "People employed in Other services (except public administration) (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c022_t',
      'denominator'
    );
```

Measure "People employed in Other services (except public administration) (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c022_t',
```

```
    'denominator'
  );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Professional, scientific and technical services (total)

NAICS code: 54

Measure "People employed in Professional, scientific and technical services (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c015_t'
    );
```

Measure "People employed in Professional, scientific and technical services (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c015_t'
    );
```

Measure "People employed in Professional, scientific and technical services (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c015_t',
      'denominator'
    );
```

Measure "People employed in Professional, scientific and technical services (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c015_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Public administration (total)

NAICS code: 91

Measure "People employed in Public administration (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c023_t'
    );
```

Measure "People employed in Public administration (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c023_t'
    );
```

Measure "People employed in Public administration (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c023_t',
      'denominator'
    );
```

Measure "People employed in Public administration (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c023_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Real estate and rental and leasing (total)

NAICS code: 53

Measure "People employed in Real estate and rental and leasing (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c014_t'
    );
```

Measure "People employed in Real estate and rental and leasing (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c014_t'
    );
```

Measure "People employed in Real estate and rental and leasing (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c014_t',
      'denominator'
    );
```

Measure "People employed in Real estate and rental and leasing (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c014_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Retail trade (total)

NAICS code: 44-45

Measure "People employed in Retail trade (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c010_t'
    );
```

Measure "People employed in Retail trade (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c010_t'
    );
```

Measure "People employed in Retail trade (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c010_t',
      'denominator'
    );
```

Measure "People employed in Retail trade (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t014c010_t',
    'denominator'
  );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Transportation and warehousing (total)

NAICS code: 48-49

Measure "People employed in Transportation and warehousing (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c011_t'
    );
```

Measure "People employed in Transportation and warehousing (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c011_t'
    );
```

Measure "People employed in Transportation and warehousing (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c011_t',
      'denominator'
    );
```

Measure "People employed in Transportation and warehousing (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c011_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Utilities (total)

NAICS code: 22

Measure "People employed in Utilities (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c006_t'
    );
```

Measure "People employed in Utilities (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c006_t'
    );
```

Measure "People employed in Utilities (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c006_t',
      'denominator'
    );
```

Measure "People employed in Utilities (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c006_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People employed in Wholesale trade (total)

NAICS code: 41

Measure "People employed in Wholesale trade (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c009_t'
    );
```

Measure "People employed in Wholesale trade (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c009_t'
    );
```

Measure "People employed in Wholesale trade (total)" percent of "People aged 15+ in the labour force - All industries (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c009_t',
      'denominator'
    );
```

Measure "People employed in Wholesale trade (total)" percent of "People aged 15+ in the labour force - All industries (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c009_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All industries (total)

People aged 15+ in the labour force - All occupations (total)

Measure "People aged 15+ in the labour force - All occupations (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c003_t'
    );
```

Measure "People aged 15+ in the labour force - All occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c003_t'
    );
```

Measure "People aged 15+ in the labour force - All occupations (total)" percent of "People aged 15+ in the labour force (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c003_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - All occupations (total)" percent of "People aged 15+ in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t021c003_t',
    'denominator'
  );
```

denominator: People aged 15+ in the labour force (total)

People aged 15+ in the labour force - Business, finance and administration occupations (total) 251

People aged 15+ in the labour force - Health occupations (total) 252

People aged 15+ in the labour force - Management occupations (total) 253

People aged 15+ in the labour force - Natural and applied sciences and related occupations (total) 253

People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (total) 254

People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (total) 255

People aged 15+ in the labour force - Occupations in education, law and social, community and government services (total) 256

People aged 15+ in the labour force - Occupations in manufacturing and utilities (total) 257

People aged 15+ in the labour force - Sales and service occupations (total) 257

People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (total) 258

People aged 15+ in the labour force - Business, finance and administration occupations (total)

Measure "People aged 15+ in the labour force - Business, finance and administration occupations (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c005_t'
    );
```

Measure "People aged 15+ in the labour force - Business, finance and administration occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c005_t'
    );
```

Measure "People aged 15+ in the labour force - Business, finance and administration occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t021c005_t',
    'denominator'
  );
```

Measure "People aged 15+ in the labour force - Business, finance and administration occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c005_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (total)

People aged 15+ in the labour force - Health occupations (total)

Measure "People aged 15+ in the labour force - Health occupations (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c007_t'
    );
```

Measure "People aged 15+ in the labour force - Health occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c007_t'
    );
```

Measure "People aged 15+ in the labour force - Health occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c007_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Health occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c007_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (total)

People aged 15+ in the labour force - Management occupations (total)

Measure "People aged 15+ in the labour force - Management occupations (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c004_t'
    );
```

Measure "People aged 15+ in the labour force - Management occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c004_t'
    );
```

Measure "People aged 15+ in the labour force - Management occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c004_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Management occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c004_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (total)

People aged 15+ in the labour force - Natural and applied sciences and related occupations (total)

Measure "People aged 15+ in the labour force - Natural and applied sciences and related occupations (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c006_t'
    );
```

Measure "People aged 15+ in the labour force - Natural and applied sciences and related occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c006_t'
    );
```

Measure "People aged 15+ in the labour force - Natural and applied sciences and related occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c006_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Natural and applied sciences and related occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c006_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (total)

People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (total)

Measure "People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c012_t'
    );
```

Measure "People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c012_t'
    );
```

Measure "People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c012_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Natural resources, agriculture and related production occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c012_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (total)

People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (total)

Measure "People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c009_t'
    );
```

Measure "People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c009_t'
    );
```

Measure "People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (total)" percent of "People aged 15+ in the labour force - All occupations (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c009_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Occupations in art, culture, recreation and sport (total)" percent of "People aged 15+ in the labour force - All occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t021c009_t',
    'denominator'
  );
```

denominator: People aged 15+ in the labour force - All occupations (total)

People aged 15+ in the labour force - Occupations in education, law and social, community and government services (total)

Measure "People aged 15+ in the labour force - Occupations in education, law and social, community and government services (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c008_t'
    );
```

Measure "People aged 15+ in the labour force - Occupations in education, law and social, community and government services (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c008_t'
    );
```

Measure "People aged 15+ in the labour force - Occupations in education, law and social, community and government services (total)" percent of "People aged 15+ in the labour force - All occupations (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c008_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Occupations in education, law and social, community and government services (total)" percent of "People aged 15+ in the labour force - All occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c008_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (total)

People aged 15+ in the labour force - Occupations in manufacturing and utilities (total)

Measure "People aged 15+ in the labour force - Occupations in manufacturing and utilities (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c013_t'
    );
```

Measure "People aged 15+ in the labour force - Occupations in manufacturing and utilities (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c013_t'
    );
```

Measure "People aged 15+ in the labour force - Occupations in manufacturing and utilities (total)" percent of "People aged 15+ in the labour force - All occupations (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c013_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Occupations in manufacturing and utilities (total)" percent of "People aged 15+ in the labour force - All occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c013_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (total)

People aged 15+ in the labour force - Sales and service occupations (total)

Measure "People aged 15+ in the labour force - Sales and service occupations (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c010_t'
    );
```

Measure "People aged 15+ in the labour force - Sales and service occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c010_t'
    );
```

Measure "People aged 15+ in the labour force - Sales and service occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c010_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Sales and service occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c010_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (total)

People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (total)

Measure "People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c011_t'
    );
```

Measure "People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c011_t'
    );
```

Measure "People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t021c011_t',
    'denominator'
  );
```

Measure "People aged 15+ in the labour force - Trades, transport and equipment operators and related occupations (total)" percent of "People aged 15+ in the labour force - All occupations (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c011_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force - All occupations (total)

People aged 15+ in the labour force - Industry - not applicable (total)

Measure "People aged 15+ in the labour force - Industry - not applicable (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c002_t'
    );
```

Measure "People aged 15+ in the labour force - Industry - not applicable (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c002_t'
    );
```

Measure "People aged 15+ in the labour force - Industry - not applicable (total)" percent of "People aged 15+ in the labour force (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t014c002_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Industry - not applicable (total)" percent of "People aged 15+ in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t014c002_t',
```

```
    'denominator'
  );
```

denominator: People aged 15+ in the labour force (total)

People aged 15+ in the labour force - Occupation is not applicable (total)

Measure "People aged 15+ in the labour force - Occupation is not applicable (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c002_t'
    );
```

Measure "People aged 15+ in the labour force - Occupation is not applicable (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c002_t'
    );
```

Measure "People aged 15+ in the labour force - Occupation is not applicable (total)" percent of "People aged 15+ in the labour force (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t021c002_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force - Occupation is not applicable (total)" percent of "People aged 15+ in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t021c002_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (total)

People aged 15+ in the labour force who did not work (total)

Measure "People aged 15+ in the labour force who did not work (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t007c002_t'
  );
```

Measure "People aged 15+ in the labour force who did not work (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c002_t'
    );
```

Measure "People aged 15+ in the labour force who did not work (total)" percent of "People aged 15+ in the labour force (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c002_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who did not work (total)" percent of "People aged 15+ in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c002_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (total)

People aged 15+ in the labour force who did not work in 2010 (total)

Measure "People aged 15+ in the labour force who did not work in 2010 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c002_t'
    );
```

Measure "People aged 15+ in the labour force who did not work in 2010 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c002_t'
    );
```

Measure "People aged 15+ in the labour force who did not work in 2010 (total)" percent of "People aged 15+ in the labour force (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c002_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who did not work in 2010 (total)" percent of "People aged 15+ in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c002_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (total)

People aged 15+ in the labour force who worked (total)

Measure "People aged 15+ in the labour force who worked (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c003_t'
    );
```

Measure "People aged 15+ in the labour force who worked (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c003_t'
    );
```

Measure "People aged 15+ in the labour force who worked (total)" percent of "People aged 15+ in the labour force (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c003_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked (total)" percent of "People aged 15+ in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t007c003_t',
    'denominator'
  );
```

denominator: People aged 15+ in the labour force (total)

People aged 15+ in the labour force who worked full-time (total) 263

People aged 15+ in the labour force who worked part-time (total) 263

People aged 15+ in the labour force who worked full-time (total)

This category includes employed persons who usually worked 30 hours or more per week, at their main or only job.

Measure "People aged 15+ in the labour force who worked full-time (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c004_t'
    );
```

Measure "People aged 15+ in the labour force who worked full-time (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c004_t'
    );
```

Measure "People aged 15+ in the labour force who worked full-time (total)" percent of "People aged 15+ in the labour force who worked (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c004_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked full-time (total)" percent of "People aged 15+ in the labour force who worked (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c004_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked (total)

People aged 15+ in the labour force who worked part-time (total)

This category includes employed persons who usually worked less than 30 hours per week, at their main or only job.

Measure "People aged 15+ in the labour force who worked part-time (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c005_t'
    );
```

Measure "People aged 15+ in the labour force who worked part-time (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c005_t'
    );
```

Measure "People aged 15+ in the labour force who worked part-time (total)" percent of "People aged 15+ in the labour force who worked (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t007c005_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked part-time (total)" percent of "People aged 15+ in the labour force who worked (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t007c005_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked (total)

People aged 15+ in the labour force who worked in 2010 (total)

Measure "People aged 15+ in the labour force who worked in 2010 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c003_t'
    );
```

Measure "People aged 15+ in the labour force who worked in 2010 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t029c003_t'
  );
```

Measure "People aged 15+ in the labour force who worked in 2010 (total)" percent of "People aged 15+ in the labour force (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c003_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked in 2010 (total)" percent of "People aged 15+ in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c003_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (total)

People aged 15+ in the labour force who worked 1 to 13 weeks (total) 265

People aged 15+ in the labour force who worked 14 to 26 weeks (total) 266

People aged 15+ in the labour force who worked 27 to 39 weeks (total) 267

People aged 15+ in the labour force who worked 40 to 48 weeks (total) 267

People aged 15+ in the labour force who worked 49 to 52 weeks (total) 268

People aged 15+ in the labour force who worked 1 to 13 weeks (total)

Measure "People aged 15+ in the labour force who worked 1 to 13 weeks (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c004_t'
    );
```

Measure "People aged 15+ in the labour force who worked 1 to 13 weeks (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c004_t'
    );
```

Measure "People aged 15+ in the labour force who worked 1 to 13 weeks (total)" percent of "People aged 15+ in the labour force who worked in 2010 (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c004_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 1 to 13 weeks (total)" percent of "People aged 15+ in the labour force who worked in 2010 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c004_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (total)

People aged 15+ in the labour force who worked 14 to 26 weeks (total)

Measure "People aged 15+ in the labour force who worked 14 to 26 weeks (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c005_t'
    );
```

Measure "People aged 15+ in the labour force who worked 14 to 26 weeks (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c005_t'
    );
```

Measure "People aged 15+ in the labour force who worked 14 to 26 weeks (total)" percent of "People aged 15+ in the labour force who worked in 2010 (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c005_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 14 to 26 weeks (total)" percent of "People aged 15+ in the labour force who worked in 2010 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c005_t',
```

```
    'denominator'
  );
```

denominator: People aged 15+ in the labour force who worked in 2010 (total)

People aged 15+ in the labour force who worked 27 to 39 weeks (total)

Measure "People aged 15+ in the labour force who worked 27 to 39 weeks (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c006_t'
    );
```

Measure "People aged 15+ in the labour force who worked 27 to 39 weeks (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c006_t'
    );
```

Measure "People aged 15+ in the labour force who worked 27 to 39 weeks (total)" percent of "People aged 15+ in the labour force who worked in 2010 (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c006_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 27 to 39 weeks (total)" percent of "People aged 15+ in the labour force who worked in 2010 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c006_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (total)

People aged 15+ in the labour force who worked 40 to 48 weeks (total)

Measure "People aged 15+ in the labour force who worked 40 to 48 weeks (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c007_t'
    );
```

Measure "People aged 15+ in the labour force who worked 40 to 48 weeks (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c007_t'
    );
```

Measure "People aged 15+ in the labour force who worked 40 to 48 weeks (total)" percent of "People aged 15+ in the labour force who worked in 2010 (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c007_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 40 to 48 weeks (total)" percent of "People aged 15+ in the labour force who worked in 2010 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c007_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (total)

People aged 15+ in the labour force who worked 49 to 52 weeks (total)

Measure "People aged 15+ in the labour force who worked 49 to 52 weeks (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c008_t'
    );
```

Measure "People aged 15+ in the labour force who worked 49 to 52 weeks (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c008_t'
    );
```

Measure "People aged 15+ in the labour force who worked 49 to 52 weeks (total)" percent of "People aged 15+ in the labour force who worked in 2010 (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t029c008_t',
      'denominator'
    );
```

Measure "People aged 15+ in the labour force who worked 49 to 52 weeks (total)" percent of "People aged 15+ in the labour force who worked in 2010 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t029c008_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force who worked in 2010 (total)

People employed as - Employee (total)

Measure "People employed as - Employee (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c004_t'
    );
```

Measure "People employed as - Employee (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c004_t'
    );
```

Measure "People employed as - Employee (total)" percent of "People aged 15+ in the labour force (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c004_t',
      'denominator'
    );
```

Measure "People employed as - Employee (total)" percent of "People aged 15+ in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t004c004_t',
    'denominator'
  );
```

denominator: People aged 15+ in the labour force (total)

People employed as - Other (total)

Measure "People employed as - Other (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c002_t'
    );
```

Measure "People employed as - Other (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c002_t'
    );
```

Measure "People employed as - Other (total)" percent of "People aged 15+ in the labour force (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c002_t',
      'denominator'
    );
```

Measure "People employed as - Other (total)" percent of "People aged 15+ in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c002_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (total)

People employed as - Self-employed (total)

Measure "People employed as - Self-employed (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c005_t'
    );
```

Measure "People employed as - Self-employed (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c005_t'
    );
```

Measure "People employed as - Self-employed (total)" percent of "People aged 15+ in the labour force (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t004c005_t',
      'denominator'
    );
```

Measure "People employed as - Self-employed (total)" percent of "People aged 15+ in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t004c005_t',
      'denominator'
    );
```

denominator: People aged 15+ in the labour force (total)

People aged 15+ not in the labour force (female)

Measure "People aged 15+ not in the labour force (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c005_f'
    );
```

Measure "People aged 15+ not in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c005_f'
    );
```

Measure "People aged 15+ not in the labour force (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c005_f',
      'denominator'
    );
```

Measure "People aged 15+ not in the labour force (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c005_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ not in the labour force (male)

Measure "People aged 15+ not in the labour force (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c005_m'
    );
```

Measure "People aged 15+ not in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c005_m'
    );
```

Measure "People aged 15+ not in the labour force (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c005_m',
      'denominator'
    );
```

Measure "People aged 15+ not in the labour force (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c005_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ not in the labour force (total)

Measure "People aged 15+ not in the labour force (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c005_t'
    );
```

Measure "People aged 15+ not in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c005_t'
    );
```

Measure "People aged 15+ not in the labour force (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c005_t',
      'denominator'
    );
```

Measure "People aged 15+ not in the labour force (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c005_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People in the labour force (female)

Measure "People in the labour force (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c002_f'
    );
```

Measure "People in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c002_f'
    );
```

Measure "People in the labour force (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c002_f',
      'denominator'
    );
```

Measure "People in the labour force (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c002_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People employed (female) 274

People unemployed (female) 278

People employed (female)

Measure "People employed (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c003_f'
    );
```

Measure "People employed (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c003_f'
    );
```

Measure "People employed (female)" percent of "People in the labour force (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c003_f',
      'denominator'
    );
```

Measure "People employed (female)" percent of "People in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c003_f',
      'denominator'
    );
```

denominator: People in the labour force (female)

Employed people aged 15+ who worked at a usual place (female) 275
Employed people aged 15+ who worked at home (female) 275
Employed people aged 15+ who worked outside Canada (female) 276
Employed people aged 15+ with no fixed workplace address (female) 277

Employed people aged 15+ who worked at a usual place (female)

Measure "Employed people aged 15+ who worked at a usual place (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c005_f'
    );
```

Measure "Employed people aged 15+ who worked at a usual place (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c005_f'
    );
```

Measure "Employed people aged 15+ who worked at a usual place (female)" percent of "People employed (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c005_f',
      'denominator'
    );
```

Measure "Employed people aged 15+ who worked at a usual place (female)" percent of "People employed (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c005_f',
      'denominator'
    );
```

denominator: People employed (female)

Employed people aged 15+ who worked at home (female)

Measure "Employed people aged 15+ who worked at home (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c002_f'
    );
```

Measure "Employed people aged 15+ who worked at home (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c002_f'
    );
```

Measure "Employed people aged 15+ who worked at home (female)" percent of "People employed (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c002_f',
      'denominator'
    );
```

Measure "Employed people aged 15+ who worked at home (female)" percent of "People employed (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c002_f',
      'denominator'
    );
```

denominator: People employed (female)

Employed people aged 15+ who worked outside Canada (female)

Measure "Employed people aged 15+ who worked outside Canada (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c003_f'
    );
```

Measure "Employed people aged 15+ who worked outside Canada (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c003_f'
    );
```

Measure "Employed people aged 15+ who worked outside Canada (female)" percent of "People employed (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c003_f',
      'denominator'
    );
```

Measure "Employed people aged 15+ who worked outside Canada (female)" percent of "People employed (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c003_f',
      'denominator'
    );
```

denominator: People employed (female)

Employed people aged 15+ with no fixed workplace address (female)

Measure "Employed people aged 15+ with no fixed workplace address (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c004_f'
    );
```

Measure "Employed people aged 15+ with no fixed workplace address (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c004_f'
    );
```

Measure "Employed people aged 15+ with no fixed workplace address (female)" percent of "People employed (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c004_f',
      'denominator'
    );
```

Measure "Employed people aged 15+ with no fixed workplace address (female)" percent of "People employed (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c004_f',
      'denominator'
    );
```

denominator: People employed (female)

People unemployed (female)

Measure "People unemployed (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c004_f'
    );
```

Measure "People unemployed (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c004_f'
    );
```

Measure "People unemployed (female)" percent of "People in the labour force (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c004_f',
      'denominator'
    );
```

Measure "People unemployed (female)" percent of "People in the labour force (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c004_f',
      'denominator'
    );
```

denominator: People in the labour force (female)

People in the labour force (male)

Measure "People in the labour force (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t015c002_m'
  );
```

Measure "People in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c002_m'
    );
```

Measure "People in the labour force (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c002_m',
      'denominator'
    );
```

Measure "People in the labour force (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c002_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People employed (male) 279

People unemployed (male) 283

People employed (male)

Measure "People employed (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c003_m'
    );
```

Measure "People employed (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c003_m'
    );
```

Measure "People employed (male)" percent of "People in the labour force (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t015c003_m',
    'denominator'
  );
```

Measure "People employed (male)" percent of "People in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c003_m',
      'denominator'
    );
```

denominator: People in the labour force (male)

Employed people aged 15+ who worked at a usual place (male) 280

Employed people aged 15+ who worked at home (male) 281

Employed people aged 15+ who worked outside Canada (male) 281

Employed people aged 15+ with no fixed workplace address (male) 282

Employed people aged 15+ who worked at a usual place (male)

Measure "Employed people aged 15+ who worked at a usual place (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c005_m'
    );
```

Measure "Employed people aged 15+ who worked at a usual place (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c005_m'
    );
```

Measure "Employed people aged 15+ who worked at a usual place (male)" percent of "People employed (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c005_m',
      'denominator'
    );
```

Measure "Employed people aged 15+ who worked at a usual place (male)" percent of "People employed (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t023c005_m',
    'denominator'
  );
```

denominator: People employed (male)

Employed people aged 15+ who worked at home (male)

Measure "Employed people aged 15+ who worked at home (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c002_m'
    );
```

Measure "Employed people aged 15+ who worked at home (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c002_m'
    );
```

Measure "Employed people aged 15+ who worked at home (male)" percent of "People employed (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c002_m',
      'denominator'
    );
```

Measure "Employed people aged 15+ who worked at home (male)" percent of "People employed (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c002_m',
      'denominator'
    );
```

denominator: People employed (male)

Employed people aged 15+ who worked outside Canada (male)

Measure "Employed people aged 15+ who worked outside Canada (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c003_m'
    );
```

Measure "Employed people aged 15+ who worked outside Canada (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c003_m'
    );
```

Measure "Employed people aged 15+ who worked outside Canada (male)" percent of "People employed (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c003_m',
      'denominator'
    );
```

Measure "Employed people aged 15+ who worked outside Canada (male)" percent of "People employed (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c003_m',
      'denominator'
    );
```

denominator: People employed (male)

Employed people aged 15+ with no fixed workplace address (male)

Measure "Employed people aged 15+ with no fixed workplace address (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c004_m'
    );
```

Measure "Employed people aged 15+ with no fixed workplace address (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c004_m'
    );
```

Measure "Employed people aged 15+ with no fixed workplace address (male)" percent of "People employed (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c004_m',
      'denominator'
    );
```

Measure "Employed people aged 15+ with no fixed workplace address (male)" percent of "People employed (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c004_m',
      'denominator'
    );
```

denominator: People employed (male)

People unemployed (male)

Measure "People unemployed (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c004_m'
    );
```

Measure "People unemployed (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c004_m'
    );
```

Measure "People unemployed (male)" percent of "People in the labour force (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c004_m',
      'denominator'
    );
```

Measure "People unemployed (male)" percent of "People in the labour force (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c004_m',
      'denominator'
    );
```

denominator: People in the labour force (male)

People in the labour force (total)

Measure "People in the labour force (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c002_t'
    );
```

Measure "People in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c002_t'
    );
```

Measure "People in the labour force (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c002_t',
      'denominator'
    );
```

Measure "People in the labour force (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c002_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People employed (total) 284

People unemployed (total) 288

People employed (total)

Measure "People employed (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c003_t'
    );
```

Measure "People employed (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c003_t'
    );
```

Measure "People employed (total)" percent of "People in the labour force (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c003_t',
      'denominator'
    );
```

Measure "People employed (total)" percent of "People in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c003_t',
      'denominator'
    );
```

denominator: People in the labour force (total)

Employed people aged 15+ who worked at a usual place (total) 285

Employed people aged 15+ who worked at home (total) 286

Employed people aged 15+ who worked outside Canada (total) 287

Employed people aged 15+ with no fixed workplace address (total) 287

Employed people aged 15+ who worked at a usual place (total)

Measure "Employed people aged 15+ who worked at a usual place (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c005_t'
    );
```

Measure "Employed people aged 15+ who worked at a usual place (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c005_t'
    );
```

Measure "Employed people aged 15+ who worked at a usual place (total)" percent of "People employed (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t023c005_t',
    'denominator'
  );
```

Measure "Employed people aged 15+ who worked at a usual place (total)" percent of "People employed (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c005_t',
      'denominator'
    );
```

denominator: People employed (total)

Employed people aged 15+ who worked at home (total)

Measure "Employed people aged 15+ who worked at home (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c002_t'
    );
```

Measure "Employed people aged 15+ who worked at home (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c002_t'
    );
```

Measure "Employed people aged 15+ who worked at home (total)" percent of "People employed (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c002_t',
      'denominator'
    );
```

Measure "Employed people aged 15+ who worked at home (total)" percent of "People employed (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c002_t',
      'denominator'
    );
```

denominator: People employed (total)

Employed people aged 15+ who worked outside Canada (total)

Measure "Employed people aged 15+ who worked outside Canada (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c003_t'
    );
```

Measure "Employed people aged 15+ who worked outside Canada (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c003_t'
    );
```

Measure "Employed people aged 15+ who worked outside Canada (total)" percent of "People employed (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c003_t',
      'denominator'
    );
```

Measure "Employed people aged 15+ who worked outside Canada (total)" percent of "People employed (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c003_t',
      'denominator'
    );
```

denominator: People employed (total)

Employed people aged 15+ with no fixed workplace address (total)

Measure "Employed people aged 15+ with no fixed workplace address (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c004_t'
    );
```

Measure "Employed people aged 15+ with no fixed workplace address (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c004_t'
    );
```

Measure "Employed people aged 15+ with no fixed workplace address (total)" percent of "People employed (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t023c004_t',
      'denominator'
    );
```

Measure "Employed people aged 15+ with no fixed workplace address (total)" percent of "People employed (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t023c004_t',
      'denominator'
    );
```

denominator: People employed (total)

People unemployed (total)

Measure "People unemployed (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c004_t'
    );
```

Measure "People unemployed (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c004_t'
    );
```

Measure "People unemployed (total)" percent of "People in the labour force (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t015c004_t',
      'denominator'
    );
```

Measure "People unemployed (total)" percent of "People in the labour force (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t015c004_t',
      'denominator'
    );
```

denominator: People in the labour force (total)

Families

Familial arrangements of people and households.

Average number of children at home per census family 292

Population 15+ (female) 292

- Population 15+ - Married or Common-law (female) 292
  - Population 15+ - Common-law (female) 293
  - Population 15+ - Married (and not separated) (female) 294
- Population 15+ - Not married and not Common-law (female) 295
  - Population 15+ - Divorced (female) 295
  - Population 15+ - Separated (female) 296
  - Population 15+ - Single (never legally married) (female) 297
  - Population 15+ - Widowed (female) 298

Population 15+ (male) 298

- Population 15+ - Married or Common-law (male) 299
  - Population 15+ - Common-law (male) 299
  - Population 15+ - Married (and not separated) (male) 300
- Population 15+ - Not married and not Common-law (male) 301
  - Population 15+ - Divorced (male) 302
  - Population 15+ - Separated (male) 302
  - Population 15+ - Single (never legally married) (male) 303
  - Population 15+ - Widowed (male) 304

Population 15+ (total) 305

- Population 15+ - Married or Common-law (total) 305
  - Population 15+ - Common-law (total) 306
  - Population 15+ - Married (and not separated) (total) 306
- Population 15+ - Not married and not Common-law (total) 307
  - Population 15+ - Divorced (total) 308
  - Population 15+ - Separated (total) 309
  - Population 15+ - Single (never legally married) (total) 309
  - Population 15+ - Widowed (total) 310

Total children in census families in private households 311

- Total children in census families in private households - 6-14 years 311
- Total children in census families in private households - 15-17 years 312
- Total children in census families in private households - 18-24 years 313
- Total children in census families in private households - 25+ years 314
- Total children in census families in private households - <6 years 314

Total number of census families in private households 315

Number of census families in private households - Couples 316
Number of census families in private households - Common-law couples 317
Number of census families in private households - Common-law couples - w/ children at home 318
Number of census families in private households - Common-law couples - w/ 1 child at home 319
Number of census families in private households - Common-law couples - w/ 2 children at home 319
Number of census families in private households - Common-law couples - w/ 3+ children at home 320
Number of census families in private households - Common-law couples - w/o children at home 321
Number of census families in private households - Married couples 322
Number of census families in private households - Married couples - w/ children at home 323
Number of census families in private households - Married couples - w/ 1 child at home 323
Number of census families in private households - Married couples - w/ 2 children at home 324
Number of census families in private households - Married couples - w/ 3+ children at home 325
Number of census families in private households - Married couples - w/o children at home 326
Number of census families in private households - Lone parent 327
Number of census families in private households - Lone female parent 328
Number of census families in private households - Lone female parent - w/ 1 child 328
Number of census families in private households - Lone female parent - w/ 2 children 329
Number of census families in private households - Lone female parent - w/ 3+ children 330
Number of census families in private households - Lone male parent 331
Number of census families in private households - Lone male parent - w/ 1 child 331
Number of census families in private households - Lone male parent - w/ 2 children 332
Number of census families in private households - Lone male parent - w/ 3+ children 333
Number of census families in private households - w/ 2 persons 334
Number of census families in private households - w/ 3 persons 335
Number of census families in private households - w/ 4 persons 335
Number of census families in private households - w/ 5+ persons 336

Total population - First generation (female) 337
Total population - First generation (male) 337
Total population - First generation (total) 338
Total population - Second generation (female) 339
Total population - Second generation (male) 340
Total population - Second generation (total) 341
Total population - Third generation or more (female) 341
Total population - Third generation or more (male) 342
Total population - Third generation or more (total) 343

Average number of children at home per census family

Measure "Average number of children at home per census family" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c035_t'
    );
```

Average number of children at home per census family is only available for point lookups.

Population 15+ (female)

Measure "Population 15+ (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c001_f'
    );
```

Measure "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c001_f'
    );
```

Population 15+ - Married or Common-law (female) 292
Population 15+ - Not married and not Common-law (female) 295

Population 15+ - Married or Common-law (female)

Measure "Population 15+ - Married or Common-law (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t009c002_f'
  );
```

Measure "Population 15+ - Married or Common-law (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c002_f'
    );
```

Measure "Population 15+ - Married or Common-law (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c002_f',
      'denominator'
    );
```

Measure "Population 15+ - Married or Common-law (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c002_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

Population 15+ - Common-law (female) 293

Population 15+ - Married (and not separated) (female) 294

Population 15+ - Common-law (female)

Measure "Population 15+ - Common-law (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c004_f'
    );
```

Measure "Population 15+ - Common-law (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c004_f'
    );
```

Measure "Population 15+ - Common-law (female)" percent of "Population 15+ - Married or Common-law (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c004_f',
      'denominator'
    );
```

Measure "Population 15+ - Common-law (female)" percent of "Population 15+ - Married or Common-law (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c004_f',
      'denominator'
    );
```

denominator: Population 15+ - Married or Common-law (female)

Population 15+ - Married (and not separated) (female)

Measure "Population 15+ - Married (and not separated) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c003_f'
    );
```

Measure "Population 15+ - Married (and not separated) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c003_f'
    );
```

Measure "Population 15+ - Married (and not separated) (female)" percent of "Population 15+ - Married or Common-law (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c003_f',
      'denominator'
    );
```

Measure "Population 15+ - Married (and not separated) (female)" percent of "Population 15+ - Married or Common-law (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c003_f',
      'denominator'
    );
```

denominator: Population 15+ - Married or Common-law (female)

Population 15+ - Not married and not Common-law (female)

Measure "Population 15+ - Not married and not Common-law (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c005_f'
    );
```

Measure "Population 15+ - Not married and not Common-law (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c005_f'
    );
```

Measure "Population 15+ - Not married and not Common-law (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c005_f',
      'denominator'
    );
```

Measure "Population 15+ - Not married and not Common-law (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c005_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

Population 15+ - Divorced (female) 295

Population 15+ - Separated (female) 296

Population 15+ - Single (never legally married) (female) 297

Population 15+ - Widowed (female) 298

Population 15+ - Divorced (female)

Measure "Population 15+ - Divorced (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t009c008_f'
  );
```

Measure "Population 15+ - Divorced (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c008_f'
    );
```

Measure "Population 15+ - Divorced (female)" percent of "Population 15+ - Not married and not Common-law (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c008_f',
      'denominator'
    );
```

Measure "Population 15+ - Divorced (female)" percent of "Population 15+ - Not married and not Common-law (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c008_f',
      'denominator'
    );
```

denominator: Population 15+ - Not married and not Common-law (female)

Population 15+ - Separated (female)

Measure "Population 15+ - Separated (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c007_f'
    );
```

Measure "Population 15+ - Separated (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c007_f'
    );
```

Measure "Population 15+ - Separated (female)" percent of "Population 15+ - Not married and not Common-law (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c007_f',
      'denominator'
    );
```

Measure "Population 15+ - Separated (female)" percent of "Population 15+ - Not married and not Common-law (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c007_f',
      'denominator'
    );
```

denominator: Population 15+ - Not married and not Common-law (female)

Population 15+ - Single (never legally married) (female)

Measure "Population 15+ - Single (never legally married) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c006_f'
    );
```

Measure "Population 15+ - Single (never legally married) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c006_f'
    );
```

Measure "Population 15+ - Single (never legally married) (female)" percent of "Population 15+ - Not married and not Common-law (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c006_f',
      'denominator'
    );
```

Measure "Population 15+ - Single (never legally married) (female)" percent of "Population 15+ - Not married and not Common-law (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c006_f',
      'denominator'
    );
```

denominator: Population 15+ - Not married and not Common-law (female)

Population 15+ - Widowed (female)

Measure "Population 15+ - Widowed (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c009_f'
    );
```

Measure "Population 15+ - Widowed (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c009_f'
    );
```

Measure "Population 15+ - Widowed (female)" percent of "Population 15+ - Not married and not Common-law (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c009_f',
      'denominator'
    );
```

Measure "Population 15+ - Widowed (female)" percent of "Population 15+ - Not married and not Common-law (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c009_f',
      'denominator'
    );
```

denominator: Population 15+ - Not married and not Common-law (female)

Population 15+ (male)

Measure "Population 15+ (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c001_m'
    );
```

Measure "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c001_m'
    );
```

Population 15+ - Married or Common-law (male) 299

Population 15+ - Not married and not Common-law (male) 301

Population 15+ - Married or Common-law (male)

Measure "Population 15+ - Married or Common-law (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c002_m'
    );
```

Measure "Population 15+ - Married or Common-law (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c002_m'
    );
```

Measure "Population 15+ - Married or Common-law (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c002_m',
      'denominator'
    );
```

Measure "Population 15+ - Married or Common-law (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c002_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

Population 15+ - Common-law (male) 299

Population 15+ - Married (and not separated) (male) 300

Population 15+ - Common-law (male)

Measure "Population 15+ - Common-law (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c004_m'
    );
```

Measure "Population 15+ - Common-law (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c004_m'
    );
```

Measure "Population 15+ - Common-law (male)" percent of "Population 15+ - Married or Common-law (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c004_m',
      'denominator'
    );
```

Measure "Population 15+ - Common-law (male)" percent of "Population 15+ - Married or Common-law (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c004_m',
      'denominator'
    );
```

denominator: Population 15+ - Married or Common-law (male)

Population 15+ - Married (and not separated) (male)

Measure "Population 15+ - Married (and not separated) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c003_m'
    );
```

Measure "Population 15+ - Married (and not separated) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c003_m'
    );
```

Measure "Population 15+ - Married (and not separated) (male)" percent of "Population 15+ - Married or Common-law (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c003_m',
      'denominator'
    );
```

Measure "Population 15+ - Married (and not separated) (male)" percent of "Population 15+ - Married or Common-law (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c003_m',
      'denominator'
    );
```

denominator: Population 15+ - Married or Common-law (male)

Population 15+ - Not married and not Common-law (male)

Measure "Population 15+ - Not married and not Common-law (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c005_m'
    );
```

Measure "Population 15+ - Not married and not Common-law (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c005_m'
    );
```

Measure "Population 15+ - Not married and not Common-law (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c005_m',
      'denominator'
    );
```

Measure "Population 15+ - Not married and not Common-law (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c005_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

Population 15+ - Divorced (male) 302
Population 15+ - Separated (male) 302
Population 15+ - Single (never legally married) (male) 303
Population 15+ - Widowed (male) 304

Population 15+ - Divorced (male)

Measure "Population 15+ - Divorced (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c008_m'
    );
```

Measure "Population 15+ - Divorced (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c008_m'
    );
```

Measure "Population 15+ - Divorced (male)" percent of "Population 15+ - Not married and not Common-law (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c008_m',
      'denominator'
    );
```

Measure "Population 15+ - Divorced (male)" percent of "Population 15+ - Not married and not Common-law (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c008_m',
      'denominator'
    );
```

denominator: Population 15+ - Not married and not Common-law (male)

Population 15+ - Separated (male)

Measure "Population 15+ - Separated (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t009c007_m'
  );
```

Measure "Population 15+ - Separated (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c007_m'
    );
```

Measure "Population 15+ - Separated (male)" percent of "Population 15+ - Not married and not Common-law (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c007_m',
      'denominator'
    );
```

Measure "Population 15+ - Separated (male)" percent of "Population 15+ - Not married and not Common-law (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c007_m',
      'denominator'
    );
```

denominator: Population 15+ - Not married and not Common-law (male)

Population 15+ - Single (never legally married) (male)

Measure "Population 15+ - Single (never legally married) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c006_m'
    );
```

Measure "Population 15+ - Single (never legally married) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c006_m'
    );
```

Measure "Population 15+ - Single (never legally married) (male)" percent of "Population 15+ - Not married and not Common-law (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c006_m',
      'denominator'
    );
```

Measure "Population 15+ - Single (never legally married) (male)" percent of "Population 15+ - Not married and not Common-law (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c006_m',
      'denominator'
    );
```

denominator: Population 15+ - Not married and not Common-law (male)

Population 15+ - Widowed (male)

Measure "Population 15+ - Widowed (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c009_m'
    );
```

Measure "Population 15+ - Widowed (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c009_m'
    );
```

Measure "Population 15+ - Widowed (male)" percent of "Population 15+ - Not married and not Common-law (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c009_m',
      'denominator'
    );
```

Measure "Population 15+ - Widowed (male)" percent of "Population 15+ - Not married and not Common-law (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c009_m',
      'denominator'
    );
```

denominator: Population 15+ - Not married and not Common-law (male)

Population 15+ (total)

Measure "Population 15+ (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c001_t'
    );
```

Measure "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c001_t'
    );
```

Population 15+ - Married or Common-law (total) 305

Population 15+ - Not married and not Common-law (total) 307

Population 15+ - Married or Common-law (total)

Measure "Population 15+ - Married or Common-law (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c002_t'
    );
```

Measure "Population 15+ - Married or Common-law (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c002_t'
    );
```

Measure "Population 15+ - Married or Common-law (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c002_t',
      'denominator'
    );
```

Measure "Population 15+ - Married or Common-law (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c002_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

Population 15+ - Common-law (total) 306

Population 15+ - Married (and not separated) (total) 306

Population 15+ - Common-law (total)

Measure "Population 15+ - Common-law (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c004_t'
    );
```

Measure "Population 15+ - Common-law (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c004_t'
    );
```

Measure "Population 15+ - Common-law (total)" percent of "Population 15+ - Married or Common-law (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c004_t',
      'denominator'
    );
```

Measure "Population 15+ - Common-law (total)" percent of "Population 15+ - Married or Common-law (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c004_t',
      'denominator'
    );
```

denominator: Population 15+ - Married or Common-law (total)

Population 15+ - Married (and not separated) (total)

Measure "Population 15+ - Married (and not separated) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c003_t'
    );
```

Measure "Population 15+ - Married (and not separated) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c003_t'
    );
```

Measure "Population 15+ - Married (and not separated) (total)" percent of "Population 15+ - Married or Common-law (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c003_t',
      'denominator'
    );
```

Measure "Population 15+ - Married (and not separated) (total)" percent of "Population 15+ - Married or Common-law (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c003_t',
      'denominator'
    );
```

denominator: Population 15+ - Married or Common-law (total)

Population 15+ - Not married and not Common-law (total)

Measure "Population 15+ - Not married and not Common-law (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c005_t'
    );
```

Measure "Population 15+ - Not married and not Common-law (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c005_t'
    );
```

Measure "Population 15+ - Not married and not Common-law (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c005_t',
      'denominator'
    );
```

Measure "Population 15+ - Not married and not Common-law (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c005_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

Population 15+ - Divorced (total) 308

Population 15+ - Separated (total) 309

Population 15+ - Single (never legally married) (total) 309

Population 15+ - Widowed (total) 310

Population 15+ - Divorced (total)

Measure "Population 15+ - Divorced (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c008_t'
    );
```

Measure "Population 15+ - Divorced (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c008_t'
    );
```

Measure "Population 15+ - Divorced (total)" percent of "Population 15+ - Not married and not Common-law (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c008_t',
      'denominator'
    );
```

Measure "Population 15+ - Divorced (total)" percent of "Population 15+ - Not married and not Common-law (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c008_t',
      'denominator'
    );
```

denominator: Population 15+ - Not married and not Common-law (total)

Population 15+ - Separated (total)

Measure "Population 15+ - Separated (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c007_t'
    );
```

Measure "Population 15+ - Separated (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c007_t'
    );
```

Measure "Population 15+ - Separated (total)" percent of "Population 15+ - Not married and not Common-law (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c007_t',
      'denominator'
    );
```

Measure "Population 15+ - Separated (total)" percent of "Population 15+ - Not married and not Common-law (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c007_t',
      'denominator'
    );
```

denominator: Population 15+ - Not married and not Common-law (total)

Population 15+ - Single (never legally married) (total)

Measure "Population 15+ - Single (never legally married) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c006_t'
    );
```

Measure "Population 15+ - Single (never legally married) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c006_t'
    );
```

Measure "Population 15+ - Single (never legally married) (total)" percent of "Population 15+ - Not married and not Common-law (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c006_t',
      'denominator'
    );
```

Measure "Population 15+ - Single (never legally married) (total)" percent of "Population 15+ - Not married and not Common-law (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c006_t',
      'denominator'
    );
```

denominator: Population 15+ - Not married and not Common-law (total)

Population 15+ - Widowed (total)

Measure "Population 15+ - Widowed (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c009_t'
    );
```

Measure "Population 15+ - Widowed (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c009_t'
    );
```

Measure "Population 15+ - Widowed (total)" percent of "Population 15+ - Not married and not Common-law (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t009c009_t',
      'denominator'
    );
```

Measure "Population 15+ - Widowed (total)" percent of "Population 15+ - Not married and not Common-law (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t009c009_t',
      'denominator'
    );
```

denominator: Population 15+ - Not married and not Common-law (total)

Total children in census families in private households

Measure "Total children in census families in private households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c029_t'
    );
```

Measure "Total children in census families in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c029_t'
    );
```


Total children in census families in private households - 6-14 years 311

Total children in census families in private households - 15-17 years 312

Total children in census families in private households - 18-24 years 313

Total children in census families in private households - 25+ years 314

Total children in census families in private households - <6 years 314

Total children in census families in private households - 6-14 years

Measure "Total children in census families in private households - 6-14 years" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t005c031_t'
  );
```

Measure "Total children in census families in private households - 6-14 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c031_t'
    );
```

Measure "Total children in census families in private households - 6-14 years" percent of "Total children in census families in private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c031_t',
      'denominator'
    );
```

Measure "Total children in census families in private households - 6-14 years" percent of "Total children in census families in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c031_t',
      'denominator'
    );
```

denominator: Total children in census families in private households

Total children in census families in private households - 15-17 years

Measure "Total children in census families in private households - 15-17 years" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c032_t'
    );
```

Measure "Total children in census families in private households - 15-17 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c032_t'
    );
```

Measure "Total children in census families in private households - 15-17 years" percent of "Total children in census families in private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c032_t',
      'denominator'
    );
```

Measure "Total children in census families in private households - 15-17 years" percent of "Total children in census families in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c032_t',
      'denominator'
    );
```

denominator: Total children in census families in private households

Total children in census families in private households - 18-24 years

Measure "Total children in census families in private households - 18-24 years" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c033_t'
    );
```

Measure "Total children in census families in private households - 18-24 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c033_t'
    );
```

Measure "Total children in census families in private households - 18-24 years" percent of "Total children in census families in private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c033_t',
      'denominator'
    );
```

Measure "Total children in census families in private households - 18-24 years" percent of "Total children in census families in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c033_t',
```

```
    'denominator'
  );
```

denominator: Total children in census families in private households

Total children in census families in private households - 25+ years

Measure "Total children in census families in private households - 25+ years" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c034_t'
    );
```

Measure "Total children in census families in private households - 25+ years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c034_t'
    );
```

Measure "Total children in census families in private households - 25+ years" percent of "Total children in census families in private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c034_t',
      'denominator'
    );
```

Measure "Total children in census families in private households - 25+ years" percent of "Total children in census families in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c034_t',
      'denominator'
    );
```

denominator: Total children in census families in private households

Total children in census families in private households - <6 years

Measure "Total children in census families in private households - <6 years" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t005c030_t'
  );
```

Measure "Total children in census families in private households - <6 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c030_t'
    );
```

Measure "Total children in census families in private households - <6 years" percent of "Total children in census families in private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c030_t',
      'denominator'
    );
```

Measure "Total children in census families in private households - <6 years" percent of "Total children in census families in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c030_t',
      'denominator'
    );
```

denominator: Total children in census families in private households

Total number of census families in private households

Census family - Refers to a married couple (with or without children) a common-law couple (with or without children) or a lone parent family. For more information refer to the Census Dictionary: Census family.

Measure "Total number of census families in private households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c001_t'
    );
```

Measure "Total number of census families in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c001_t'
    );
```

Number of census families in private households - Couples 316
Number of census families in private households - Lone parent 327
Number of census families in private households - w/ 2 persons 334
Number of census families in private households - w/ 3 persons 335
Number of census families in private households - w/ 4 persons 335
Number of census families in private households - w/ 5+ persons 336

Number of census families in private households - Couples

Measure "Number of census families in private households - Couples" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c007_t'
    );
```

Measure "Number of census families in private households - Couples" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c007_t'
    );
```

Measure "Number of census families in private households - Couples" percent of "Total number of census families in private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c007_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Couples" percent of "Total number of census families in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c007_t',
      'denominator'
    );
```

denominator: Total number of census families in private households

Number of census families in private households - Common-law couples 317
Number of census families in private households - Common-law couples - w/ children at home 318
Number of census families in private households - Common-law couples - w/ 1 child at home 319

Number of census families in private households - Common-law couples - w/ 2 children at home 319
Number of census families in private households - Common-law couples - w/ 3+ children at home 320
Number of census families in private households - Common-law couples - w/o children at home 321
Number of census families in private households - Married couples 322
Number of census families in private households - Married couples - w/ children at home 323
Number of census families in private households - Married couples - w/ 1 child at home 323
Number of census families in private households - Married couples - w/ 2 children at home 324
Number of census families in private households - Married couples - w/ 3+ children at home 325
Number of census families in private households - Married couples - w/o children at home 326

Number of census families in private households - Common-law couples

Measure "Number of census families in private households - Common-law couples" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c014_t'
    );
```

Measure "Number of census families in private households - Common-law couples" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c014_t'
    );
```

Measure "Number of census families in private households - Common-law couples" percent of "Number of census families in private households - Couples" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c014_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Common-law couples" percent of "Number of census families in private households - Couples" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c014_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Couples

Number of census families in private households - Common-law couples - w/ children at home

Measure "Number of census families in private households - Common-law couples - w/ children at home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c016_t'
    );
```

Measure "Number of census families in private households - Common-law couples - w/ children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c016_t'
    );
```

Measure "Number of census families in private households - Common-law couples - w/ children at home" percent of "Number of census families in private households - Common-law couples" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c016_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Common-law couples - w/ children at home" percent of "Number of census families in private households - Common-law couples" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c016_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Common-law couples

Number of census families in private households - Common-law couples - w/ 1 child at home

Measure "Number of census families in private households - Common-law couples - w/ 1 child at home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c017_t'
    );
```

Measure "Number of census families in private households - Common-law couples - w/ 1 child at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c017_t'
    );
```

Measure "Number of census families in private households - Common-law couples - w/ 1 child at home" percent of "Number of census families in private households - Common-law couples - w/ children at home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c017_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Common-law couples - w/ 1 child at home" percent of "Number of census families in private households - Common-law couples - w/ children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c017_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Common-law couples - w/ children at home

Number of census families in private households - Common-law couples - w/ 2 children at home

Measure "Number of census families in private households - Common-law couples - w/ 2 children at home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t005c018_t'
  );
```

Measure "Number of census families in private households - Common-law couples - w/ 2 children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c018_t'
    );
```

Measure "Number of census families in private households - Common-law couples - w/ 2 children at home" percent of "Number of census families in private households - Common-law couples - w/ children at home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c018_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Common-law couples - w/ 2 children at home" percent of "Number of census families in private households - Common-law couples - w/ children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c018_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Common-law couples - w/ children at home

Number of census families in private households - Common-law couples - w/ 3+ children at home

Measure "Number of census families in private households - Common-law couples - w/ 3+ children at home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c019_t'
    );
```

Measure "Number of census families in private households - Common-law couples - w/ 3+ children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t005c019_t'
  );
```

Measure "Number of census families in private households - Common-law couples - w/ 3+ children at home" percent of "Number of census families in private households - Common-law couples - w/ children at home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c019_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Common-law couples - w/ 3+ children at home" percent of "Number of census families in private households - Common-law couples - w/ children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c019_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Common-law couples - w/ children at home

Number of census families in private households - Common-law couples - w/o children at home

Measure "Number of census families in private households - Common-law couples - w/o children at home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c015_t'
    );
```

Measure "Number of census families in private households - Common-law couples - w/o children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c015_t'
    );
```

Measure "Number of census families in private households - Common-law couples - w/o children at home" percent of "Number of census families in private households - Common-law couples" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t005c015_t',
    'denominator'
  );
```

Measure "Number of census families in private households - Common-law couples - w/o children at home" percent of "Number of census families in private households - Common-law couples" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c015_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Common-law couples

Number of census families in private households - Married couples

Measure "Number of census families in private households - Married couples" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c008_t'
    );
```

Measure "Number of census families in private households - Married couples" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c008_t'
    );
```

Measure "Number of census families in private households - Married couples" percent of "Number of census families in private households - Couples" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c008_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Married couples" percent of "Number of census families in private households - Couples" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c008_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Couples

Number of census families in private households - Married couples - w/ children at home

Measure "Number of census families in private households - Married couples - w/ children at home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c010_t'
    );
```

Measure "Number of census families in private households - Married couples - w/ children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c010_t'
    );
```

Measure "Number of census families in private households - Married couples - w/ children at home" percent of "Number of census families in private households - Married couples" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c010_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Married couples - w/ children at home" percent of "Number of census families in private households - Married couples" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c010_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Married couples

Number of census families in private households - Married couples - w/ 1 child at home

Measure "Number of census families in private households - Married couples - w/ 1 child at home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t005c011_t'
  );
```

Measure "Number of census families in private households - Married couples - w/ 1 child at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c011_t'
    );
```

Measure "Number of census families in private households - Married couples - w/ 1 child at home" percent of "Number of census families in private households - Married couples - w/ children at home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c011_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Married couples - w/ 1 child at home" percent of "Number of census families in private households - Married couples - w/ children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c011_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Married couples - w/ children at home

Number of census families in private households - Married couples - w/ 2 children at home

Measure "Number of census families in private households - Married couples - w/ 2 children at home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c012_t'
    );
```

Measure "Number of census families in private households - Married couples - w/ 2 children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t005c012_t'
  );
```

Measure "Number of census families in private households - Married couples - w/ 2 children at home" percent of "Number of census families in private households - Married couples - w/ children at home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c012_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Married couples - w/ 2 children at home" percent of "Number of census families in private households - Married couples - w/ children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c012_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Married couples - w/ children at home

Number of census families in private households - Married couples - w/ 3+ children at home

Measure "Number of census families in private households - Married couples - w/ 3+ children at home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c013_t'
    );
```

Measure "Number of census families in private households - Married couples - w/ 3+ children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c013_t'
    );
```

Measure "Number of census families in private households - Married couples - w/ 3+ children at home" percent of "Number of census families in private households - Married couples - w/ children at home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t005c013_t',
    'denominator'
  );
```

Measure "Number of census families in private households - Married couples - w/ 3+ children at home" percent of "Number of census families in private households - Married couples - w/ children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c013_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Married couples - w/ children at home

Number of census families in private households - Married couples - w/o children at home

Measure "Number of census families in private households - Married couples - w/o children at home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c009_t'
    );
```

Measure "Number of census families in private households - Married couples - w/o children at home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c009_t'
    );
```

Measure "Number of census families in private households - Married couples - w/o children at home" percent of "Number of census families in private households - Married couples" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c009_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Married couples - w/o children at home" percent of "Number of census families in private households - Married couples" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t005c009_t',
    'denominator'
  );
```

denominator: Number of census families in private households - Married couples

Number of census families in private households - Lone parent

Measure "Number of census families in private households - Lone parent" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c020_t'
    );
```

Measure "Number of census families in private households - Lone parent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c020_t'
    );
```

Measure "Number of census families in private households - Lone parent" percent of "Total number of census families in private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c020_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Lone parent" percent of "Total number of census families in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c020_t',
      'denominator'
    );
```

denominator: Total number of census families in private households

Number of census families in private households - Lone female parent 328

Number of census families in private households - Lone female parent - w/ 1 child 328

Number of census families in private households - Lone female parent - w/ 2 children 329

Number of census families in private households - Lone female parent - w/ 3+ children 330

Number of census families in private households - Lone male parent 331

Number of census families in private households - Lone male parent - w/ 1 child 331

Number of census families in private households - Lone male parent - w/ 2 children 332
Number of census families in private households - Lone male parent - w/ 3+ children 333

Number of census families in private households - Lone female parent

Measure "Number of census families in private households - Lone female parent" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c021_t'
    );
```

Measure "Number of census families in private households - Lone female parent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c021_t'
    );
```

Measure "Number of census families in private households - Lone female parent" percent of "Number of census families in private households - Lone parent" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c021_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Lone female parent" percent of "Number of census families in private households - Lone parent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c021_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Lone parent

Number of census families in private households - Lone female parent - w/ 1 child

Measure "Number of census families in private households - Lone female parent - w/ 1 child" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t005c022_t'
  );
```

Measure "Number of census families in private households - Lone female parent - w/ 1 child" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c022_t'
    );
```

Measure "Number of census families in private households - Lone female parent - w/ 1 child" percent of "Number of census families in private households - Lone female parent" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c022_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Lone female parent - w/ 1 child" percent of "Number of census families in private households - Lone female parent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c022_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Lone female parent

Number of census families in private households - Lone female parent - w/ 2 children

Measure "Number of census families in private households - Lone female parent - w/ 2 children" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c023_t'
    );
```

Measure "Number of census families in private households - Lone female parent - w/ 2 children" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c023_t'
    );
```

Measure "Number of census families in private households - Lone female parent - w/ 2 children" percent of "Number of census families in private households - Lone female parent" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c023_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Lone female parent - w/ 2 children" percent of "Number of census families in private households - Lone female parent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c023_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Lone female parent

Number of census families in private households - Lone female parent - w/ 3+ children

Measure "Number of census families in private households - Lone female parent - w/ 3+ children" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c024_t'
    );
```

Measure "Number of census families in private households - Lone female parent - w/ 3+ children" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c024_t'
    );
```

Measure "Number of census families in private households - Lone female parent - w/ 3+ children" percent of "Number of census families in private households - Lone female parent" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c024_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Lone female parent - w/ 3+ children" percent of "Number of census families in private households - Lone female parent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c024_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Lone female parent

Number of census families in private households - Lone male parent

Measure "Number of census families in private households - Lone male parent" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c025_t'
    );
```

Measure "Number of census families in private households - Lone male parent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c025_t'
    );
```

Measure "Number of census families in private households - Lone male parent" percent of "Number of census families in private households - Lone parent" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c025_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Lone male parent" percent of "Number of census families in private households - Lone parent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c025_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Lone parent

Number of census families in private households - Lone male parent - w/ 1 child

Measure "Number of census families in private households - Lone male parent - w/ 1 child" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c026_t'
    );
```

Measure "Number of census families in private households - Lone male parent - w/ 1 child" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c026_t'
    );
```

Measure "Number of census families in private households - Lone male parent - w/ 1 child" percent of "Number of census families in private households - Lone male parent" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c026_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Lone male parent - w/ 1 child" percent of "Number of census families in private households - Lone male parent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c026_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Lone male parent

Number of census families in private households - Lone male parent - w/ 2 children

Measure "Number of census families in private households - Lone male parent - w/ 2 children" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c027_t'
    );
```

Measure "Number of census families in private households - Lone male parent - w/ 2 children" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c027_t'
    );
```

Measure "Number of census families in private households - Lone male parent - w/ 2 children" percent of "Number of census families in private households - Lone male parent" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c027_t',
      'denominator'
    );
```

Measure "Number of census families in private households - Lone male parent - w/ 2 children" percent of "Number of census families in private households - Lone male parent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c027_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Lone male parent

Number of census families in private households - Lone male parent - w/ 3+ children

Measure "Number of census families in private households - Lone male parent - w/ 3+ children" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c028_t'
    );
```

Measure "Number of census families in private households - Lone male parent - w/ 3+ children" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c028_t'
    );
```

Measure "Number of census families in private households - Lone male parent - w/ 3+ children" percent of "Number of census families in private households - Lone male parent" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t005c028_t',
    'denominator'
  );
```

Measure "Number of census families in private households - Lone male parent - w/ 3+ children" percent of "Number of census families in private households - Lone male parent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c028_t',
      'denominator'
    );
```

denominator: Number of census families in private households - Lone male parent

Number of census families in private households - w/ 2 persons

Measure "Number of census families in private households - w/ 2 persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c002_t'
    );
```

Measure "Number of census families in private households - w/ 2 persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c002_t'
    );
```

Measure "Number of census families in private households - w/ 2 persons" percent of "Total number of census families in private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c002_t',
      'denominator'
    );
```

Measure "Number of census families in private households - w/ 2 persons" percent of "Total number of census families in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c002_t',
      'denominator'
    );
```

denominator: Total number of census families in private households

Number of census families in private households - w/ 3 persons

Measure "Number of census families in private households - w/ 3 persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c003_t'
    );
```

Measure "Number of census families in private households - w/ 3 persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c003_t'
    );
```

Measure "Number of census families in private households - w/ 3 persons" percent of "Total number of census families in private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c003_t',
      'denominator'
    );
```

Measure "Number of census families in private households - w/ 3 persons" percent of "Total number of census families in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c003_t',
      'denominator'
    );
```

denominator: Total number of census families in private households

Number of census families in private households - w/ 4 persons

Measure "Number of census families in private households - w/ 4 persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c004_t'
    );
```

Measure "Number of census families in private households - w/ 4 persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t005c004_t'
  );
```

Measure "Number of census families in private households - w/ 4 persons" percent of "Total number of census families in private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c004_t',
      'denominator'
    );
```

Measure "Number of census families in private households - w/ 4 persons" percent of "Total number of census families in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c004_t',
      'denominator'
    );
```

denominator: Total number of census families in private households

Number of census families in private households - w/ 5+ persons

Measure "Number of census families in private households - w/ 5+ persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c005_t'
    );
```

Measure "Number of census families in private households - w/ 5+ persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c005_t'
    );
```

Measure "Number of census families in private households - w/ 5+ persons" percent of "Total number of census families in private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t005c005_t',
      'denominator'
    );
```

Measure "Number of census families in private households - w/ 5+ persons" percent of "Total number of census families in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t005c005_t',
      'denominator'
    );
```

denominator: Total number of census families in private households

Total population - First generation (female)

'First generation' includes persons who were born outside Canada. For the most part, these are people who are now, or have ever been, immigrants to Canada.

Measure "Total population - First generation (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c002_f'
    );
```

Measure "Total population - First generation (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c002_f'
    );
```

Measure "Total population - First generation (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c002_f',
      'denominator'
    );
```

Measure "Total population - First generation (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c002_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Total population - First generation (male)

'First generation' includes persons who were born outside Canada. For the most part, these are people who are now, or have ever been, immigrants to Canada.

Measure "Total population - First generation (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c002_m'
    );
```

Measure "Total population - First generation (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c002_m'
    );
```

Measure "Total population - First generation (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c002_m',
      'denominator'
    );
```

Measure "Total population - First generation (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c002_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Total population - First generation (total)

'First generation' includes persons who were born outside Canada. For the most part, these are people who are now, or have ever been, immigrants to Canada.

Measure "Total population - First generation (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c002_t'
    );
```

Measure "Total population - First generation (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t008c002_t'
  );
```

Measure "Total population - First generation (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c002_t',
      'denominator'
    );
```

Measure "Total population - First generation (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c002_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Total population - Second generation (female)

'Second generation' includes persons who were born in Canada and had at least one parent born outside Canada. For the most part, these are the children of immigrants.

Measure "Total population - Second generation (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c003_f'
    );
```

Measure "Total population - Second generation (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c003_f'
    );
```

Measure "Total population - Second generation (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c003_f',
      'denominator'
    );
```

Measure "Total population - Second generation (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c003_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Total population - Second generation (male)

'Second generation' includes persons who were born in Canada and had at least one parent born outside Canada. For the most part, these are the children of immigrants.

Measure "Total population - Second generation (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c003_m'
    );
```

Measure "Total population - Second generation (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c003_m'
    );
```

Measure "Total population - Second generation (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c003_m',
      'denominator'
    );
```

Measure "Total population - Second generation (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c003_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Total population - Second generation (total)

'Second generation' includes persons who were born in Canada and had at least one parent born outside Canada. For the most part, these are the children of immigrants.

Measure "Total population - Second generation (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c003_t'
    );
```

Measure "Total population - Second generation (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c003_t'
    );
```

Measure "Total population - Second generation (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c003_t',
      'denominator'
    );
```

Measure "Total population - Second generation (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c003_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Total population - Third generation or more (female)

'Third generation or more' includes persons who were born in Canada with both parents born in Canada.

Measure "Total population - Third generation or more (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c004_f'
    );
```

Measure "Total population - Third generation or more (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c004_f'
    );
```

Measure "Total population - Third generation or more (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c004_f',
      'denominator'
    );
```

Measure "Total population - Third generation or more (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c004_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Total population - Third generation or more (male)

'Third generation or more' includes persons who were born in Canada with both parents born in Canada.

Measure "Total population - Third generation or more (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c004_m'
    );
```

Measure "Total population - Third generation or more (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c004_m'
    );
```

Measure "Total population - Third generation or more (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c004_m',
```

```
    'denominator'
  );
```

Measure "Total population - Third generation or more (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c004_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Total population - Third generation or more (total)

'Third generation or more' includes persons who were born in Canada with both parents born in Canada.

Measure "Total population - Third generation or more (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c004_t'
    );
```

Measure "Total population - Third generation or more (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c004_t'
    );
```

Measure "Total population - Third generation or more (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t008c004_t',
      'denominator'
    );
```

Measure "Total population - Third generation or more (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t008c004_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Housing

What type of housing exists and how do people live in it?

% of owner households spending 30% or more of household total income on shelter costs 349

% of owner households with a mortgage 349

% of tenant households in subsidized housing 349

% of tenant households spending 30% or more of household total income on shelter costs 349

Average monthly shelter costs for owned dwellings 350

Average monthly shelter costs for rented dwellings 350

Average number of persons in private households 350

Average number of persons per census family 350

Average number of rooms per dwelling 351

Average value of dwellings 351

Median monthly shelter costs for owned dwellings 351

Median monthly shelter costs for rented dwellings 351

Median value of dwellings 352

Number of occupied private dwellings 352

- Number of dwellings constructed between 1961 to 1980 353
- Number of dwellings constructed between 1981 to 1990 354
- Number of dwellings constructed between 1991 to 2000 354
- Number of dwellings constructed between 2001 to 2005 355
- Number of dwellings constructed between 2006 to 2011 356
- Number of dwellings constructed in 1960 or before 356
- Number of dwellings with 0 to 1 bedroom 357
- Number of dwellings with 1 to 4 rooms 358
- Number of dwellings with 2 bedrooms 359
- Number of dwellings with 3 bedrooms 359
- Number of dwellings with 4 or more bedrooms 360
- Number of dwellings with 5 rooms 361
- Number of dwellings with 6 rooms 361
- Number of dwellings with 7 rooms 362
- Number of dwellings with 8 or more rooms 363
- Number of dwellings with major repairs needed 364
- Number of dwellings with only regular maintenance or minor repairs needed 364

Number of owner households in non-farm, non-reserve private dwellings 365

Number of persons aged 65+ in private households (female) 365

Number of persons aged 65+ in private households - IN census families (female) 366
Number of persons aged 65+ in private households - NOT IN census families (female) 367
Number of persons aged 65+ in private households - NOT IN census families - Living alone (female) 368
Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (female) 368
Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (female) 369
Number of persons aged 65+ in private households (male) 370
Number of persons aged 65+ in private households - IN census families (male) 370
Number of persons aged 65+ in private households - NOT IN census families (male) 371
Number of persons aged 65+ in private households - NOT IN census families - Living alone (male) 372
Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (male) 373
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Number of persons aged 65+ in private households (total) 375
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Number of persons aged 65+ in private households - NOT IN census families (total) 376
Number of persons aged 65+ in private households - NOT IN census families - Living alone (total) 377
Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (total) 378
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Number of persons in private households 379
Number of private households 380
Number of band households (on an Indian reserve or settlement) 380
Number of owned private households 381
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Number of private households part of a condominium development 383
Number of private households where household maintainer is 25-34 years old 383
Number of private households where household maintainer is 35-44 years old 384
Number of private households where household maintainer is 45-54 years old 385
Number of private households where household maintainer is 55-64 years old 386
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Number of private households where household maintainer is <25 years old 388
Number of private households with 1 household maintainer 389
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Number of private households with more than one person per room 391
Number of private households with one person or fewer per room 392
Number of rented private households 392
Number of suitable private households 393
Number of unsuitable private households 394
Number of private households 395
Number of private households - Census-family 396
Number of private households - Census-family - One family only 397
Number of private households - Census-family - One family only - Couple 398
Number of private households - Census-family - One family only - Couple - w/ children 398
Number of private households - Census-family - One family only - Couple - w/o children 399
Number of private households - Census-family - One family only - Lone-parent 400
Number of private households - Census-family - Other family 401
Number of private households - Census-family - Other family - 2+ family households 401
Number of private households - Census-family - Other family - One family with persons not in a census family 402
Number of private households - Census-family - Other family - One family with persons not in a census family - Couple 403
Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/ children 404
Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/o children 405
Number of private households - Census-family - Other family - One family with persons not in a census family - Lone-parent 405
Number of private households - Non-census-family 406
Number of private households - Non-census-family - 1 person 407
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Number of private households - w/ 1 person 409
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Number of private households - w/ 4 persons 411
Number of private households - w/ 5 persons 411

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Number of private households living in - Apartment, 5+ storeys 413

Number of private households living in - Movable dwelling 413

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Number of private households living in - Other - Apartment, duplex 416

Number of private households living in - Other - Other single-attached house 417

Number of private households living in - Other - Row house 417

Number of private households living in - Other - Semi-detached house 418

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Number of tenant households in non-farm, non-reserve private dwellings 420

Total number of owner and tenant households with household total income greater than zero, in non-farm, non-reserve private dwellings by shelter-cost-to-income ratio 420

Spending 30% or more of household total income on shelter costs 420

Spending 30% to less than 100% of household total income on shelter costs 421

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Total number of persons in private households (female) 423

Number of persons IN census families (female) 423

Number of persons NOT IN census families (female) 424

Number of persons NOT IN census families - Living alone (female) 425

Number of persons NOT IN census families - Living with non-relatives only (female) 426

Number of persons NOT IN census families - Living with relatives (female) 426

Total number of persons in private households (male) 427

Number of persons IN census families (male) 427

Number of persons NOT IN census families (male) 428

Number of persons NOT IN census families - Living alone (male) 429

Number of persons NOT IN census families - Living with non-relatives only (male) 430

Number of persons NOT IN census families - Living with relatives (male) 430

Total number of persons in private households (total) 431

Number of persons IN census families (total) 432

Number of persons NOT IN census families (total) 432

Number of persons NOT IN census families - Living alone (total) 433

Number of persons NOT IN census families - Living with non-relatives only (total) 434

Number of persons NOT IN census families - Living with relatives (total) 435

% of owner households spending 30% or more of household total income on shelter costs

Measure "% of owner households spending 30% or more of household total income on shelter costs" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c007_t'
    );
```

% of owner households spending 30% or more of household total income on shelter costs is only available for point lookups.

universe: Number of owner households in non-farm, non-reserve private dwellings

% of owner households with a mortgage

Measure "% of owner households with a mortgage" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c006_t'
    );
```

% of owner households with a mortgage is only available for point lookups.

universe: Number of owner households in non-farm, non-reserve private dwellings

% of tenant households in subsidized housing

Measure "% of tenant households in subsidized housing" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c013_t'
    );
```

% of tenant households in subsidized housing is only available for point lookups.

universe: Number of tenant households in non-farm, non-reserve private dwellings

% of tenant households spending 30% or more of household total income on shelter costs

Measure "% of tenant households spending 30% or more of household total income on shelter costs" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t026c014_t'
  );
```

% of tenant households spending 30% or more of household total income on shelter costs is only available for point lookups.

universe: Number of tenant households in non-farm, non-reserve private dwellings

Average monthly shelter costs for owned dwellings

Measure "Average monthly shelter costs for owned dwellings" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c009_t'
    );
```

Average monthly shelter costs for owned dwellings is only available for point lookups.

universe: Number of owner households in non-farm, non-reserve private dwellings

Average monthly shelter costs for rented dwellings

Measure "Average monthly shelter costs for rented dwellings" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c016_t'
    );
```

Average monthly shelter costs for rented dwellings is only available for point lookups.

universe: Number of tenant households in non-farm, non-reserve private dwellings

Average number of persons in private households

Measure "Average number of persons in private households" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c049_t'
    );
```

Average number of persons in private households is only available for point lookups.

Average number of persons per census family

Measure "Average number of persons per census family" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c007_t'
    );
```

Average number of persons per census family is only available for point lookups.

Average number of rooms per dwelling

Measure "Average number of rooms per dwelling" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c017_t'
    );
```

Average number of rooms per dwelling is only available for point lookups.

Average value of dwellings

Measure "Average value of dwellings" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c011_t'
    );
```

Average value of dwellings is only available for point lookups.

universe: Number of owner households in non-farm, non-reserve private dwellings

Median monthly shelter costs for owned dwellings

Measure "Median monthly shelter costs for owned dwellings" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c008_t'
    );
```

Median monthly shelter costs for owned dwellings is only available for point lookups.

universe: Number of owner households in non-farm, non-reserve private dwellings

Median monthly shelter costs for rented dwellings

Measure "Median monthly shelter costs for rented dwellings" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c015_t'
    );
```

Median monthly shelter costs for rented dwellings is only available for point lookups.

universe: Number of tenant households in non-farm, non-reserve private dwellings

Median value of dwellings

Measure "Median value of dwellings" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c010_t'
    );
```

Median value of dwellings is only available for point lookups.

universe: Number of owner households in non-farm, non-reserve private dwellings

Number of occupied private dwellings

Measure "Number of occupied private dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c001_t'
    );
```

Measure "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c001_t'
    );
```


Number of dwellings constructed between 1961 to 1980 353

Number of dwellings constructed between 1981 to 1990 354

Number of dwellings constructed between 1991 to 2000 354

Number of dwellings constructed between 2001 to 2005 355

Number of dwellings constructed between 2006 to 2011 356

Number of dwellings constructed in 1960 or before 356

Number of dwellings with 0 to 1 bedroom 357

Number of dwellings with 1 to 4 rooms 358

Number of dwellings with 2 bedrooms 359
Number of dwellings with 3 bedrooms 359
Number of dwellings with 4 or more bedrooms 360
Number of dwellings with 5 rooms 361
Number of dwellings with 6 rooms 361
Number of dwellings with 7 rooms 362
Number of dwellings with 8 or more rooms 363
Number of dwellings with major repairs needed 364
Number of dwellings with only regular maintenance or minor repairs needed 364

Number of dwellings constructed between 1961 to 1980

Measure "Number of dwellings constructed between 1961 to 1980" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c006_t'
    );
```

Measure "Number of dwellings constructed between 1961 to 1980" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c006_t'
    );
```

Measure "Number of dwellings constructed between 1961 to 1980" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c006_t',
      'denominator'
    );
```

Measure "Number of dwellings constructed between 1961 to 1980" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c006_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings constructed between 1981 to 1990

Measure "Number of dwellings constructed between 1981 to 1990" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c007_t'
    );
```

Measure "Number of dwellings constructed between 1981 to 1990" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c007_t'
    );
```

Measure "Number of dwellings constructed between 1981 to 1990" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c007_t',
      'denominator'
    );
```

Measure "Number of dwellings constructed between 1981 to 1990" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c007_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings constructed between 1991 to 2000

Measure "Number of dwellings constructed between 1991 to 2000" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c008_t'
    );
```

Measure "Number of dwellings constructed between 1991 to 2000" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t022c008_t'
  );
```

Measure "Number of dwellings constructed between 1991 to 2000" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c008_t',
      'denominator'
    );
```

Measure "Number of dwellings constructed between 1991 to 2000" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c008_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings constructed between 2001 to 2005

Measure "Number of dwellings constructed between 2001 to 2005" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c009_t'
    );
```

Measure "Number of dwellings constructed between 2001 to 2005" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c009_t'
    );
```

Measure "Number of dwellings constructed between 2001 to 2005" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c009_t',
      'denominator'
    );
```

Measure "Number of dwellings constructed between 2001 to 2005" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c009_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings constructed between 2006 to 2011

Measure "Number of dwellings constructed between 2006 to 2011" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c010_t'
    );
```

Measure "Number of dwellings constructed between 2006 to 2011" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c010_t'
    );
```

Measure "Number of dwellings constructed between 2006 to 2011" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c010_t',
      'denominator'
    );
```

Measure "Number of dwellings constructed between 2006 to 2011" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c010_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings constructed in 1960 or before

Measure "Number of dwellings constructed in 1960 or before" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c005_t'
    );
```

Measure "Number of dwellings constructed in 1960 or before" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c005_t'
    );
```

Measure "Number of dwellings constructed in 1960 or before" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c005_t',
      'denominator'
    );
```

Measure "Number of dwellings constructed in 1960 or before" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c005_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings with 0 to 1 bedroom

Measure "Number of dwellings with 0 to 1 bedroom" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c019_t'
    );
```

Measure "Number of dwellings with 0 to 1 bedroom" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c019_t'
    );
```

Measure "Number of dwellings with 0 to 1 bedroom" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c019_t',
      'denominator'
    );
```

Measure "Number of dwellings with 0 to 1 bedroom" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c019_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings with 1 to 4 rooms

Measure "Number of dwellings with 1 to 4 rooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c012_t'
    );
```

Measure "Number of dwellings with 1 to 4 rooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c012_t'
    );
```

Measure "Number of dwellings with 1 to 4 rooms" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c012_t',
      'denominator'
    );
```

Measure "Number of dwellings with 1 to 4 rooms" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c012_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings with 2 bedrooms

Measure "Number of dwellings with 2 bedrooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c020_t'
    );
```

Measure "Number of dwellings with 2 bedrooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c020_t'
    );
```

Measure "Number of dwellings with 2 bedrooms" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c020_t',
      'denominator'
    );
```

Measure "Number of dwellings with 2 bedrooms" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c020_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings with 3 bedrooms

Measure "Number of dwellings with 3 bedrooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c021_t'
    );
```

Measure "Number of dwellings with 3 bedrooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c021_t'
    );
```

Measure "Number of dwellings with 3 bedrooms" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c021_t',
      'denominator'
    );
```

Measure "Number of dwellings with 3 bedrooms" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c021_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings with 4 or more bedrooms

Measure "Number of dwellings with 4 or more bedrooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c022_t'
    );
```

Measure "Number of dwellings with 4 or more bedrooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c022_t'
    );
```

Measure "Number of dwellings with 4 or more bedrooms" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c022_t',
      'denominator'
    );
```

Measure "Number of dwellings with 4 or more bedrooms" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c022_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings with 5 rooms

Measure "Number of dwellings with 5 rooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c013_t'
    );
```

Measure "Number of dwellings with 5 rooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c013_t'
    );
```

Measure "Number of dwellings with 5 rooms" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c013_t',
      'denominator'
    );
```

Measure "Number of dwellings with 5 rooms" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c013_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings with 6 rooms

Measure "Number of dwellings with 6 rooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c014_t'
    );
```

Measure "Number of dwellings with 6 rooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c014_t'
    );
```

Measure "Number of dwellings with 6 rooms" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c014_t',
      'denominator'
    );
```

Measure "Number of dwellings with 6 rooms" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c014_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings with 7 rooms

Measure "Number of dwellings with 7 rooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c015_t'
    );
```

Measure "Number of dwellings with 7 rooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c015_t'
    );
```

Measure "Number of dwellings with 7 rooms" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c015_t',
      'denominator'
    );
```

Measure "Number of dwellings with 7 rooms" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c015_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings with 8 or more rooms

Measure "Number of dwellings with 8 or more rooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c016_t'
    );
```

Measure "Number of dwellings with 8 or more rooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c016_t'
    );
```

Measure "Number of dwellings with 8 or more rooms" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c016_t',
      'denominator'
    );
```

Measure "Number of dwellings with 8 or more rooms" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c016_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings with major repairs needed

Measure "Number of dwellings with major repairs needed" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c003_t'
    );
```

Measure "Number of dwellings with major repairs needed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c003_t'
    );
```

Measure "Number of dwellings with major repairs needed" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c003_t',
      'denominator'
    );
```

Measure "Number of dwellings with major repairs needed" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c003_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of dwellings with only regular maintenance or minor repairs needed

Measure "Number of dwellings with only regular maintenance or minor repairs needed" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c002_t'
    );
```

Measure "Number of dwellings with only regular maintenance or minor repairs needed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c002_t'
    );
```

Measure "Number of dwellings with only regular maintenance or minor repairs needed" percent of "Number of occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t022c002_t',
      'denominator'
    );
```

Measure "Number of dwellings with only regular maintenance or minor repairs needed" percent of "Number of occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t022c002_t',
      'denominator'
    );
```

denominator: Number of occupied private dwellings

Number of owner households in non-farm, non-reserve private dwellings

Measure "Number of owner households in non-farm, non-reserve private dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c005_t'
    );
```

Measure "Number of owner households in non-farm, non-reserve private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t026c005_t'
    );
```

Number of persons aged 65+ in private households (female)

Measure "Number of persons aged 65+ in private households (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t007c008_f'
  );
```

Measure "Number of persons aged 65+ in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c008_f'
    );
```

Number of persons aged 65+ in private households - IN census families (female) 366

Number of persons aged 65+ in private households - NOT IN census families (female) 367

Number of persons aged 65+ in private households - IN census families (female)

Measure "Number of persons aged 65+ in private households - IN census families (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c013_f'
    );
```

Measure "Number of persons aged 65+ in private households - IN census families (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c013_f'
    );
```

Measure "Number of persons aged 65+ in private households - IN census families (female)" percent of "Number of persons aged 65+ in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c013_f',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - IN census families (female)" percent of "Number of persons aged 65+ in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c013_f',
```

```
    'denominator'
  );
```

denominator: Number of persons aged 65+ in private households (female)

Number of persons aged 65+ in private households - NOT IN census families (female)

Measure "Number of persons aged 65+ in private households - NOT IN census families (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c009_f'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c009_f'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families (female)" percent of "Number of persons aged 65+ in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c009_f',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families (female)" percent of "Number of persons aged 65+ in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c009_f',
      'denominator'
    );
```

denominator: Number of persons aged 65+ in private households (female)

Number of persons aged 65+ in private households - NOT IN census families - Living alone (female) 368

Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (female) 368

Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (female) 369

Number of persons aged 65+ in private households - NOT IN census families - Living alone (female)

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living alone (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c012_f'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living alone (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c012_f'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living alone (female)" percent of "Number of persons aged 65+ in private households - NOT IN census families (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c012_f',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living alone (female)" percent of "Number of persons aged 65+ in private households - NOT IN census families (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c012_f',
      'denominator'
    );
```

denominator:	Number of persons aged 65+ in private households - NOT IN census families (female)

Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (female)

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t007c011_f'
  );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c011_f'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (female)" percent of "Number of persons aged 65+ in private households - NOT IN census families (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c011_f',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (female)" percent of "Number of persons aged 65+ in private households - NOT IN census families (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c011_f',
      'denominator'
    );
```

denominator: Number of persons aged 65+ in private households - NOT IN census families (female)

Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (female)

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c010_f'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t007c010_f'
  );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (female)" percent of "Number of persons aged 65+ in private households - NOT IN census families (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c010_f',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (female)" percent of "Number of persons aged 65+ in private households - NOT IN census families (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c010_f',
      'denominator'
    );
```

denominator: Number of persons aged 65+ in private households - NOT IN census families (female)

Number of persons aged 65+ in private households (male)

Measure "Number of persons aged 65+ in private households (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c008_m'
    );
```

Measure "Number of persons aged 65+ in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c008_m'
    );
```

Number of persons aged 65+ in private households - IN census families (male) 370

Number of persons aged 65+ in private households - NOT IN census families (male) 371

Number of persons aged 65+ in private households - IN census families (male)

Measure "Number of persons aged 65+ in private households - IN census families (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c013_m'
    );
```

Measure "Number of persons aged 65+ in private households - IN census families (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c013_m'
    );
```

Measure "Number of persons aged 65+ in private households - IN census families (male)" percent of "Number of persons aged 65+ in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c013_m',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - IN census families (male)" percent of "Number of persons aged 65+ in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c013_m',
      'denominator'
    );
```

denominator: Number of persons aged 65+ in private households (male)

Number of persons aged 65+ in private households - NOT IN census families (male)

Measure "Number of persons aged 65+ in private households - NOT IN census families (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c009_m'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c009_m'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families (male)" percent of "Number of persons aged 65+ in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c009_m',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families (male)" percent of "Number of persons aged 65+ in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c009_m',
      'denominator'
    );
```

denominator: Number of persons aged 65+ in private households (male)

Number of persons aged 65+ in private households - NOT IN census families - Living alone (male) 372

Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (male) 373

Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (male) 374

Number of persons aged 65+ in private households - NOT IN census families - Living alone (male)

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living alone (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c012_m'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living alone (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c012_m'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living alone (male)" percent of "Number of persons aged 65+ in private households - NOT IN census families (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c012_m',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living alone (male)" percent of "Number of persons aged 65+ in private households - NOT IN census families (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c012_m',
      'denominator'
    );
```

denominator: Number of persons aged 65+ in private households - NOT IN census families (male)

Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (male)

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c011_m'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c011_m'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (male)" percent of "Number of persons aged 65+ in private households - NOT IN census families (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c011_m',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (male)" percent of "Number of persons aged 65+ in private households - NOT IN census families (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c011_m',
      'denominator'
    );
```

denominator: Number of persons aged 65+ in private households - NOT IN census families (male)

Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (male)

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c010_m'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c010_m'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (male)" percent of "Number of persons aged 65+ in private households - NOT IN census families (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c010_m',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (male)" percent of "Number of persons aged 65+ in private households - NOT IN census families (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c010_m',
      'denominator'
    );
```

denominator: Number of persons aged 65+ in private households - NOT IN census families (male)

Number of persons aged 65+ in private households (total)

Measure "Number of persons aged 65+ in private households (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c008_t'
    );
```

Measure "Number of persons aged 65+ in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c008_t'
    );
```

Number of persons aged 65+ in private households - IN census families (total) 375

Number of persons aged 65+ in private households - NOT IN census families (total) 376

Number of persons aged 65+ in private households - IN census families (total)

Measure "Number of persons aged 65+ in private households - IN census families (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c013_t'
    );
```

Measure "Number of persons aged 65+ in private households - IN census families (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c013_t'
    );
```

Measure "Number of persons aged 65+ in private households - IN census families (total)" percent of "Number of persons aged 65+ in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c013_t',
```

```
    'denominator'
  );
```

Measure "Number of persons aged 65+ in private households - IN census families (total)" percent of "Number of persons aged 65+ in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c013_t',
      'denominator'
    );
```

denominator: Number of persons aged 65+ in private households (total)

Number of persons aged 65+ in private households - NOT IN census families (total)

Measure "Number of persons aged 65+ in private households - NOT IN census families (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c009_t'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c009_t'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families (total)" percent of "Number of persons aged 65+ in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c009_t',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families (total)" percent of "Number of persons aged 65+ in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c009_t',
      'denominator'
    );
```

denominator: Number of persons aged 65+ in private households (total)

Number of persons aged 65+ in private households - NOT IN census families - Living alone (total) 377

Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (total) 378

Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (total) 378

Number of persons aged 65+ in private households - NOT IN census families - Living alone (total)

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living alone (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c012_t'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living alone (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c012_t'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living alone (total)" percent of "Number of persons aged 65+ in private households - NOT IN census families (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c012_t',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living alone (total)" percent of "Number of persons aged 65+ in private households - NOT IN census families (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c012_t',
      'denominator'
    );
```

denominator: Number of persons aged 65+ in private households - NOT IN census families (total)

Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (total)

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c011_t'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c011_t'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (total)" percent of "Number of persons aged 65+ in private households - NOT IN census families (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c011_t',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with non-relatives only (total)" percent of "Number of persons aged 65+ in private households - NOT IN census families (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c011_t',
      'denominator'
    );
```

denominator:	Number of persons aged 65+ in private households - NOT IN census families (total)

Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (total)

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t007c010_t'
  );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c010_t'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (total)" percent of "Number of persons aged 65+ in private households - NOT IN census families (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c010_t',
      'denominator'
    );
```

Measure "Number of persons aged 65+ in private households - NOT IN census families - Living with relatives (total)" percent of "Number of persons aged 65+ in private households - NOT IN census families (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c010_t',
      'denominator'
    );
```

denominator: Number of persons aged 65+ in private households - NOT IN census families (total)

Number of persons in private households

Measure "Number of persons in private households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c048_t'
    );
```

Measure "Number of persons in private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c048_t'
    );
```

Number of private households

Measure "Number of private households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c001_t'
    );
```

Measure "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c001_t'
    );
```


Number of band households (on an Indian reserve or settlement) 380

Number of owned private households 381

Number of private households not part of a condominium development 382

Number of private households part of a condominium development 383

Number of private households where household maintainer is 25-34 years old 383

Number of private households where household maintainer is 35-44 years old 384

Number of private households where household maintainer is 45-54 years old 385

Number of private households where household maintainer is 55-64 years old 386

Number of private households where household maintainer is 65-74 years old 386

Number of private households where household maintainer is 75+ years old 387

Number of private households where household maintainer is <25 years old 388

Number of private households with 1 household maintainer 389

Number of private households with 2 household maintainers 389

Number of private households with 3 or more household maintainers 390

Number of private households with more than one person per room 391

Number of private households with one person or fewer per room 392

Number of rented private households 392

Number of suitable private households 393

Number of unsuitable private households 394

Number of band households (on an Indian reserve or settlement)

Measure "Number of band households (on an Indian reserve or settlement)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t009c004_t'
  );
```

Measure "Number of band households (on an Indian reserve or settlement)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c004_t'
    );
```

Measure "Number of band households (on an Indian reserve or settlement)" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c004_t',
      'denominator'
    );
```

Measure "Number of band households (on an Indian reserve or settlement)" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c004_t',
      'denominator'
    );
```

denominator: Number of private households

Number of owned private households

Measure "Number of owned private households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c002_t'
    );
```

Measure "Number of owned private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c002_t'
    );
```

Measure "Number of owned private households" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t009c002_t',
    'denominator'
  );
```

Measure "Number of owned private households" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c002_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households not part of a condominium development

Measure "Number of private households not part of a condominium development" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c007_t'
    );
```

Measure "Number of private households not part of a condominium development" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c007_t'
    );
```

Measure "Number of private households not part of a condominium development" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c007_t',
      'denominator'
    );
```

Measure "Number of private households not part of a condominium development" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c007_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households part of a condominium development

Measure "Number of private households part of a condominium development" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c006_t'
    );
```

Measure "Number of private households part of a condominium development" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c006_t'
    );
```

Measure "Number of private households part of a condominium development" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c006_t',
      'denominator'
    );
```

Measure "Number of private households part of a condominium development" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c006_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households where household maintainer is 25-34 years old

Measure "Number of private households where household maintainer is 25-34 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c014_t'
    );
```

Measure "Number of private households where household maintainer is 25-34 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c014_t'
    );
```

Measure "Number of private households where household maintainer is 25-34 years old" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c014_t',
      'denominator'
    );
```

Measure "Number of private households where household maintainer is 25-34 years old" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c014_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households where household maintainer is 35-44 years old

Measure "Number of private households where household maintainer is 35-44 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c015_t'
    );
```

Measure "Number of private households where household maintainer is 35-44 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c015_t'
    );
```

Measure "Number of private households where household maintainer is 35-44 years old" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c015_t',
      'denominator'
    );
```

Measure "Number of private households where household maintainer is 35-44 years old" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c015_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households where household maintainer is 45-54 years old

Measure "Number of private households where household maintainer is 45-54 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c016_t'
    );
```

Measure "Number of private households where household maintainer is 45-54 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c016_t'
    );
```

Measure "Number of private households where household maintainer is 45-54 years old" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c016_t',
      'denominator'
    );
```

Measure "Number of private households where household maintainer is 45-54 years old" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t009c016_t',
    'denominator'
  );
```

denominator: Number of private households

Number of private households where household maintainer is 55-64 years old

Measure "Number of private households where household maintainer is 55-64 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c017_t'
    );
```

Measure "Number of private households where household maintainer is 55-64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c017_t'
    );
```

Measure "Number of private households where household maintainer is 55-64 years old" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c017_t',
      'denominator'
    );
```

Measure "Number of private households where household maintainer is 55-64 years old" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c017_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households where household maintainer is 65-74 years old

Measure "Number of private households where household maintainer is 65-74 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c018_t'
    );
```

Measure "Number of private households where household maintainer is 65-74 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c018_t'
    );
```

Measure "Number of private households where household maintainer is 65-74 years old" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c018_t',
      'denominator'
    );
```

Measure "Number of private households where household maintainer is 65-74 years old" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c018_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households where household maintainer is 75+ years old

Measure "Number of private households where household maintainer is 75+ years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c019_t'
    );
```

Measure "Number of private households where household maintainer is 75+ years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t009c019_t'
  );
```

Measure "Number of private households where household maintainer is 75+ years old" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c019_t',
      'denominator'
    );
```

Measure "Number of private households where household maintainer is 75+ years old" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c019_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households where household maintainer is <25 years old

Measure "Number of private households where household maintainer is <25 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c013_t'
    );
```

Measure "Number of private households where household maintainer is <25 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c013_t'
    );
```

Measure "Number of private households where household maintainer is <25 years old" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c013_t',
      'denominator'
    );
```

Measure "Number of private households where household maintainer is <25 years old" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c013_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households with 1 household maintainer

Measure "Number of private households with 1 household maintainer" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c009_t'
    );
```

Measure "Number of private households with 1 household maintainer" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c009_t'
    );
```

Measure "Number of private households with 1 household maintainer" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c009_t',
      'denominator'
    );
```

Measure "Number of private households with 1 household maintainer" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c009_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households with 2 household maintainers

Measure "Number of private households with 2 household maintainers" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c010_t'
    );
```

Measure "Number of private households with 2 household maintainers" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c010_t'
    );
```

Measure "Number of private households with 2 household maintainers" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c010_t',
      'denominator'
    );
```

Measure "Number of private households with 2 household maintainers" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c010_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households with 3 or more household maintainers

Measure "Number of private households with 3 or more household maintainers" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c011_t'
    );
```

Measure "Number of private households with 3 or more household maintainers" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t009c011_t'
  );
```

Measure "Number of private households with 3 or more household maintainers" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c011_t',
      'denominator'
    );
```

Measure "Number of private households with 3 or more household maintainers" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c011_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households with more than one person per room

Measure "Number of private households with more than one person per room" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c022_t'
    );
```

Measure "Number of private households with more than one person per room" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c022_t'
    );
```

Measure "Number of private households with more than one person per room" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c022_t',
      'denominator'
    );
```

Measure "Number of private households with more than one person per room" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c022_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households with one person or fewer per room

Measure "Number of private households with one person or fewer per room" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c021_t'
    );
```

Measure "Number of private households with one person or fewer per room" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c021_t'
    );
```

Measure "Number of private households with one person or fewer per room" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c021_t',
      'denominator'
    );
```

Measure "Number of private households with one person or fewer per room" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c021_t',
      'denominator'
    );
```

denominator: Number of private households

Number of rented private households

Measure "Number of rented private households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c003_t'
    );
```

Measure "Number of rented private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c003_t'
    );
```

Measure "Number of rented private households" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c003_t',
      'denominator'
    );
```

Measure "Number of rented private households" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c003_t',
      'denominator'
    );
```

denominator: Number of private households

Number of suitable private households

Housing suitability refers to whether a private household is living in suitable accommodations according to the National Occupancy Standard (NOS); that is, whether the dwelling has enough bedrooms for the size and composition of the household. A household is deemed to be living in suitable accommodations if its dwelling has enough bedrooms, as calculated using the National Occupancy Standard. Housing suitability assesses the required number of bedrooms for a household based on the age, sex, and relationships among household members. An alternative variable, the number of persons per room, considers all rooms in a private dwelling and the number of household members. Housing suitability and the National Occupancy Standard (NOS) on which it is based were developed by Canada Mortgage and Housing Corporation (CMHC) through consultations with provincial housing agencies.

Measure "Number of suitable private households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c024_t'
    );
```

Measure "Number of suitable private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c024_t'
    );
```

Measure "Number of suitable private households" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c024_t',
      'denominator'
    );
```

Measure "Number of suitable private households" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c024_t',
      'denominator'
    );
```

denominator: Number of private households

Number of unsuitable private households

Housing suitability refers to whether a private household is living in suitable accommodations according to the National Occupancy Standard (NOS); that is, whether the dwelling has enough bedrooms for the size and composition of the household. A household is deemed to be living in suitable accommodations if its dwelling has enough bedrooms, as calculated using the National Occupancy Standard. Housing suitability assesses the required number of bedrooms for a household based on the age, sex, and relationships among household members. An alternative variable, the number of persons per room, considers all rooms in a private dwelling and the number of household members. Housing suitability and the National Occupancy Standard (NOS) on which it is based were developed by Canada Mortgage and Housing Corporation (CMHC) through consultations with provincial housing agencies.

Measure "Number of unsuitable private households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c025_t'
    );
```

Measure "Number of unsuitable private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c025_t'
    );
```

Measure "Number of unsuitable private households" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t009c025_t',
      'denominator'
    );
```

Measure "Number of unsuitable private households" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t009c025_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households

Measure "Number of private households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c014_t'
    );
```

Measure "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c014_t'
    );
```


Number of private households - Census-family 396

Number of private households - Non-census-family 406

Number of private households - w/ 1 person 409

Number of private households - w/ 2 persons 409

Number of private households - w/ 3 persons 410

Number of private households - w/ 4 persons 411

Number of private households - w/ 5 persons 411

Number of private households - w/ 6+ persons 412

Number of private households living in - Apartment, 5+ storeys 413

Number of private households living in - Movable dwelling 413

Number of private households living in - Other 414

Number of private households living in - Single-detached house 419

Number of private households - Census-family

Census-family - Refers to a married couple (with or without children) a common-law couple (with or without children) or a lone parent family.

Measure "Number of private households - Census-family" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c015_t'
    );
```

Measure "Number of private households - Census-family" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c015_t'
    );
```

Measure "Number of private households - Census-family" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c015_t',
      'denominator'
    );
```

Measure "Number of private households - Census-family" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c015_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households - Census-family - One family only 397

Number of private households - Census-family - One family only - Couple 398

Number of private households - Census-family - One family only - Couple - w/ children 398

Number of private households - Census-family - One family only - Couple - w/o children 399

Number of private households - Census-family - One family only - Lone-parent 400

Number of private households - Census-family - Other family 401

Number of private households - Census-family - Other family - 2+ family households 401

Number of private households - Census-family - Other family - One family with persons not in a census family 402
Number of private households - Census-family - Other family - One family with persons not in a census family - Couple 403
Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/ children 404
Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/o children 405
Number of private households - Census-family - Other family - One family with persons not in a census family - Lone-parent 405

Number of private households - Census-family - One family only

Measure "Number of private households - Census-family - One family only" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c016_t'
    );
```

Measure "Number of private households - Census-family - One family only" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c016_t'
    );
```

Measure "Number of private households - Census-family - One family only" percent of "Number of private households - Census-family" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c016_t',
      'denominator'
    );
```

Measure "Number of private households - Census-family - One family only" percent of "Number of private households - Census-family" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c016_t',
      'denominator'
    );
```

denominator: Number of private households - Census-family

Number of private households - Census-family - One family only - Couple

Measure "Number of private households - Census-family - One family only - Couple" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c017_t'
    );
```

Measure "Number of private households - Census-family - One family only - Couple" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c017_t'
    );
```

Measure "Number of private households - Census-family - One family only - Couple" percent of "Number of private households - Census-family - One family only" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c017_t',
      'denominator'
    );
```

Measure "Number of private households - Census-family - One family only - Couple" percent of "Number of private households - Census-family - One family only" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c017_t',
      'denominator'
    );
```

denominator: Number of private households - Census-family - One family only

Number of private households - Census-family - One family only - Couple - w/ children

Measure "Number of private households - Census-family - One family only - Couple - w/ children" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c019_t'
    );
```

Measure "Number of private households - Census-family - One family only - Couple - w/ children" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c019_t'
    );
```

Measure "Number of private households - Census-family - One family only - Couple - w/ children" percent of "Number of private households - Census-family - One family only - Couple" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c019_t',
      'denominator'
    );
```

Measure "Number of private households - Census-family - One family only - Couple - w/ children" percent of "Number of private households - Census-family - One family only - Couple" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c019_t',
      'denominator'
    );
```

denominator: Number of private households - Census-family - One family only - Couple

Number of private households - Census-family - One family only - Couple - w/o children

Measure "Number of private households - Census-family - One family only - Couple - w/o children" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c018_t'
    );
```

Measure "Number of private households - Census-family - One family only - Couple - w/o children" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c018_t'
    );
```

Measure "Number of private households - Census-family - One family only - Couple - w/o children" percent of "Number of private households - Census-family - One family only - Couple" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t007c018_t',
    'denominator'
  );
```

Measure "Number of private households - Census-family - One family only - Couple - w/o children" percent of "Number of private households - Census-family - One family only - Couple" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c018_t',
      'denominator'
    );
```

denominator: Number of private households - Census-family - One family only - Couple

Number of private households - Census-family - One family only - Lone-parent

Measure "Number of private households - Census-family - One family only - Lone-parent" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c020_t'
    );
```

Measure "Number of private households - Census-family - One family only - Lone-parent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c020_t'
    );
```

Measure "Number of private households - Census-family - One family only - Lone-parent" percent of "Number of private households - Census-family - One family only" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c020_t',
      'denominator'
    );
```

Measure "Number of private households - Census-family - One family only - Lone-parent" percent of "Number of private households - Census-family - One family only" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c020_t',
      'denominator'
    );
```

denominator: Number of private households - Census-family - One family only

Number of private households - Census-family - Other family

Measure "Number of private households - Census-family - Other family" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c021_t'
    );
```

Measure "Number of private households - Census-family - Other family" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c021_t'
    );
```

Measure "Number of private households - Census-family - Other family" percent of "Number of private households - Census-family" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c021_t',
      'denominator'
    );
```

Measure "Number of private households - Census-family - Other family" percent of "Number of private households - Census-family" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c021_t',
      'denominator'
    );
```

denominator: Number of private households - Census-family

Number of private households - Census-family - Other family - 2+ family households

Measure "Number of private households - Census-family - Other family - 2+ family households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c027_t'
    );
```

Measure "Number of private households - Census-family - Other family - 2+ family households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c027_t'
    );
```

Measure "Number of private households - Census-family - Other family - 2+ family households" percent of "Number of private households - Census-family - Other family" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c027_t',
      'denominator'
    );
```

Measure "Number of private households - Census-family - Other family - 2+ family households" percent of "Number of private households - Census-family - Other family" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c027_t',
      'denominator'
    );
```

denominator: Number of private households - Census-family - Other family

Number of private households - Census-family - Other family - One family with persons not in a census family

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c022_t'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c022_t'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family" percent of "Number of private households - Census-family - Other family" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c022_t',
      'denominator'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family" percent of "Number of private households - Census-family - Other family" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c022_t',
      'denominator'
    );
```

denominator: Number of private households - Census-family - Other family

Number of private households - Census-family - Other family - One family with persons not in a census family - Couple

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c023_t'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c023_t'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple" percent of "Number of private households - Census-family - Other family - One family with persons not in a census family" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c023_t',
      'denominator'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple" percent of "Number of private households - Census-family - Other family - One family with persons not in a census family" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c023_t',
      'denominator'
    );
```

denominator: Number of private households - Census-family - Other family - One family with persons not in a census family

Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/ children

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/ children" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c025_t'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/ children" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c025_t'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/ children" percent of "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c025_t',
      'denominator'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/ children" percent of "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c025_t',
      'denominator'
    );
```

denominator: Number of private households - Census-family - Other family - One family with persons not in a census family - Couple

Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/o children

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/o children" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c024_t'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/o children" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c024_t'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/o children" percent of "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c024_t',
      'denominator'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple - w/o children" percent of "Number of private households - Census-family - Other family - One family with persons not in a census family - Couple" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c024_t',
      'denominator'
    );
```

denominator: Number of private households - Census-family - Other family - One family with persons not in a census family - Couple

Number of private households - Census-family - Other family - One family with persons not in a census family - Lone-parent

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Lone-parent" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c026_t'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Lone-parent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c026_t'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Lone-parent" percent of "Number of private households - Census-family - Other family - One family with persons not in a census family" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c026_t',
      'denominator'
    );
```

Measure "Number of private households - Census-family - Other family - One family with persons not in a census family - Lone-parent" percent of "Number of private households - Census-family - Other family - One family with persons not in a census family" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c026_t',
      'denominator'
    );
```

denominator: Number of private households - Census-family - Other family - One family with persons not in a census family

Number of private households - Non-census-family

Measure "Number of private households - Non-census-family" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c028_t'
    );
```

Measure "Number of private households - Non-census-family" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c028_t'
    );
```

Measure "Number of private households - Non-census-family" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c028_t',
      'denominator'
    );
```

Measure "Number of private households - Non-census-family" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c028_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households - Non-census-family - 1 person 407

Number of private households - Non-census-family - 2+ person 408

Number of private households - Non-census-family - 1 person

Measure "Number of private households - Non-census-family - 1 person" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c029_t'
    );
```

Measure "Number of private households - Non-census-family - 1 person" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c029_t'
    );
```

Measure "Number of private households - Non-census-family - 1 person" percent of "Number of private households - Non-census-family" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t007c029_t',
    'denominator'
  );
```

Measure "Number of private households - Non-census-family - 1 person" percent of "Number of private households - Non-census-family" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c029_t',
      'denominator'
    );
```

denominator: Number of private households - Non-census-family

Number of private households - Non-census-family - 2+ person

Measure "Number of private households - Non-census-family - 2+ person" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c030_t'
    );
```

Measure "Number of private households - Non-census-family - 2+ person" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c030_t'
    );
```

Measure "Number of private households - Non-census-family - 2+ person" percent of "Number of private households - Non-census-family" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c030_t',
      'denominator'
    );
```

Measure "Number of private households - Non-census-family - 2+ person" percent of "Number of private households - Non-census-family" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c030_t',
      'denominator'
    );
```

denominator: Number of private households - Non-census-family

Number of private households - w/ 1 person

Measure "Number of private households - w/ 1 person" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c042_t'
    );
```

Measure "Number of private households - w/ 1 person" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c042_t'
    );
```

Measure "Number of private households - w/ 1 person" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c042_t',
      'denominator'
    );
```

Measure "Number of private households - w/ 1 person" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c042_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households - w/ 2 persons

Measure "Number of private households - w/ 2 persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c043_t'
    );
```

Measure "Number of private households - w/ 2 persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c043_t'
    );
```

Measure "Number of private households - w/ 2 persons" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c043_t',
      'denominator'
    );
```

Measure "Number of private households - w/ 2 persons" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c043_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households - w/ 3 persons

Measure "Number of private households - w/ 3 persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c044_t'
    );
```

Measure "Number of private households - w/ 3 persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c044_t'
    );
```

Measure "Number of private households - w/ 3 persons" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c044_t',
      'denominator'
    );
```

Measure "Number of private households - w/ 3 persons" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t007c044_t',
    'denominator'
  );
```

denominator: Number of private households

Number of private households - w/ 4 persons

Measure "Number of private households - w/ 4 persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c045_t'
    );
```

Measure "Number of private households - w/ 4 persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c045_t'
    );
```

Measure "Number of private households - w/ 4 persons" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c045_t',
      'denominator'
    );
```

Measure "Number of private households - w/ 4 persons" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c045_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households - w/ 5 persons

Measure "Number of private households - w/ 5 persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c046_t'
    );
```

Measure "Number of private households - w/ 5 persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c046_t'
    );
```

Measure "Number of private households - w/ 5 persons" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c046_t',
      'denominator'
    );
```

Measure "Number of private households - w/ 5 persons" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c046_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households - w/ 6+ persons

Measure "Number of private households - w/ 6+ persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c047_t'
    );
```

Measure "Number of private households - w/ 6+ persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c047_t'
    );
```

Measure "Number of private households - w/ 6+ persons" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c047_t',
      'denominator'
    );
```

Measure "Number of private households - w/ 6+ persons" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c047_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households living in - Apartment, 5+ storeys

Measure "Number of private households living in - Apartment, 5+ storeys" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c033_t'
    );
```

Measure "Number of private households living in - Apartment, 5+ storeys" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c033_t'
    );
```

Measure "Number of private households living in - Apartment, 5+ storeys" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c033_t',
      'denominator'
    );
```

Measure "Number of private households living in - Apartment, 5+ storeys" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c033_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households living in - Movable dwelling

Measure "Number of private households living in - Movable dwelling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c034_t'
    );
```

Measure "Number of private households living in - Movable dwelling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c034_t'
    );
```

Measure "Number of private households living in - Movable dwelling" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c034_t',
      'denominator'
    );
```

Measure "Number of private households living in - Movable dwelling" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c034_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households living in - Other

Measure "Number of private households living in - Other" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c035_t'
    );
```

Measure "Number of private households living in - Other" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c035_t'
    );
```

Measure "Number of private households living in - Other" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c035_t',
      'denominator'
    );
```

Measure "Number of private households living in - Other" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c035_t',
      'denominator'
    );
```

denominator: Number of private households

Number of private households living in - Other - Apartment, <5 storeys 415

Number of private households living in - Other - Apartment, duplex 416

Number of private households living in - Other - Other single-attached house 417

Number of private households living in - Other - Row house 417

Number of private households living in - Other - Semi-detached house 418

Number of private households living in - Other - Apartment, <5 storeys

Measure "Number of private households living in - Other - Apartment, <5 storeys" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c039_t'
    );
```

Measure "Number of private households living in - Other - Apartment, <5 storeys" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c039_t'
    );
```

Measure "Number of private households living in - Other - Apartment, <5 storeys" percent of "Number of private households living in - Other" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t007c039_t',
    'denominator'
  );
```

Measure "Number of private households living in - Other - Apartment, <5 storeys" percent of "Number of private households living in - Other" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c039_t',
      'denominator'
    );
```

denominator: Number of private households living in - Other

Number of private households living in - Other - Apartment, duplex

Measure "Number of private households living in - Other - Apartment, duplex" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c038_t'
    );
```

Measure "Number of private households living in - Other - Apartment, duplex" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c038_t'
    );
```

Measure "Number of private households living in - Other - Apartment, duplex" percent of "Number of private households living in - Other" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c038_t',
      'denominator'
    );
```

Measure "Number of private households living in - Other - Apartment, duplex" percent of "Number of private households living in - Other" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c038_t',
      'denominator'
    );
```

denominator: Number of private households living in - Other

Number of private households living in - Other - Other single-attached house

Measure "Number of private households living in - Other - Other single-attached house" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c040_t'
    );
```

Measure "Number of private households living in - Other - Other single-attached house" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c040_t'
    );
```

Measure "Number of private households living in - Other - Other single-attached house" percent of "Number of private households living in - Other" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c040_t',
      'denominator'
    );
```

Measure "Number of private households living in - Other - Other single-attached house" percent of "Number of private households living in - Other" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c040_t',
      'denominator'
    );
```

denominator: Number of private households living in - Other

Number of private households living in - Other - Row house

Measure "Number of private households living in - Other - Row house" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c037_t'
    );
```

Measure "Number of private households living in - Other - Row house" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c037_t'
    );
```

Measure "Number of private households living in - Other - Row house" percent of "Number of private households living in - Other" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c037_t',
      'denominator'
    );
```

Measure "Number of private households living in - Other - Row house" percent of "Number of private households living in - Other" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c037_t',
      'denominator'
    );
```

denominator: Number of private households living in - Other

Number of private households living in - Other - Semi-detached house

Measure "Number of private households living in - Other - Semi-detached house" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c036_t'
    );
```

Measure "Number of private households living in - Other - Semi-detached house" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c036_t'
    );
```

Measure "Number of private households living in - Other - Semi-detached house" percent of "Number of private households living in - Other" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c036_t',
```

```
    'denominator'
  );
```

Measure "Number of private households living in - Other - Semi-detached house" percent of "Number of private households living in - Other" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c036_t',
      'denominator'
    );
```

denominator: Number of private households living in - Other

Number of private households living in - Single-detached house

Measure "Number of private households living in - Single-detached house" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c032_t'
    );
```

Measure "Number of private households living in - Single-detached house" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c032_t'
    );
```

Measure "Number of private households living in - Single-detached house" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c032_t',
      'denominator'
    );
```

Measure "Number of private households living in - Single-detached house" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c032_t',
      'denominator'
    );
```

denominator: Number of private households

Number of tenant households in non-farm, non-reserve private dwellings

Measure "Number of tenant households in non-farm, non-reserve private dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c012_t'
    );
```

Measure "Number of tenant households in non-farm, non-reserve private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t026c012_t'
    );
```

Total number of owner and tenant households with household total income greater than zero, in non-farm, non-reserve private dwellings by shelter-cost-to-income ratio

Measure "Total number of owner and tenant households with household total income greater than zero, in non-farm, non-reserve private dwellings by shelter-cost-to-income ratio" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c001_t'
    );
```

Measure "Total number of owner and tenant households with household total income greater than zero, in non-farm, non-reserve private dwellings by shelter-cost-to-income ratio" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t026c001_t'
    );
```

Spending 30% or more of household total income on shelter costs 420

Spending less than 30% of household total income on shelter costs 422

Spending 30% or more of household total income on shelter costs

Measure "Spending 30% or more of household total income on shelter costs" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t026c003_t'
  );
```

Measure "Spending 30% or more of household total income on shelter costs" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t026c003_t'
    );
```

Measure "Spending 30% or more of household total income on shelter costs" percent of "Total number of owner and tenant households with household total income greater than zero, in non-farm, non-reserve private dwellings by shelter-cost-to-income ratio" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c003_t',
      'denominator'
    );
```

Measure "Spending 30% or more of household total income on shelter costs" percent of "Total number of owner and tenant households with household total income greater than zero, in non-farm, non-reserve private dwellings by shelter-cost-to-income ratio" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t026c003_t',
      'denominator'
    );
```

denominator: Total number of owner and tenant households with household total income greater than zero, in non-farm, non-reserve private dwellings by shelter-cost-to-income ratio

Spending 30% to less than 100% of household total income on shelter costs 421

Spending 30% to less than 100% of household total income on shelter costs

Measure "Spending 30% to less than 100% of household total income on shelter costs" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c004_t'
    );
```

Measure "Spending 30% to less than 100% of household total income on shelter costs" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t026c004_t'
    );
```

Measure "Spending 30% to less than 100% of household total income on shelter costs" percent of "Spending 30% or more of household total income on shelter costs" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c004_t',
      'denominator'
    );
```

Measure "Spending 30% to less than 100% of household total income on shelter costs" percent of "Spending 30% or more of household total income on shelter costs" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t026c004_t',
      'denominator'
    );
```

denominator: Spending 30% or more of household total income on shelter costs

Spending less than 30% of household total income on shelter costs

Measure "Spending less than 30% of household total income on shelter costs" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t026c002_t'
    );
```

Measure "Spending less than 30% of household total income on shelter costs" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t026c002_t'
    );
```

Measure "Spending less than 30% of household total income on shelter costs" percent of "Total number of owner and tenant households with household total income greater than zero, in non-farm, non-reserve private dwellings by shelter-cost-to-income ratio" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t026c002_t',
    'denominator'
  );
```

Measure "Spending less than 30% of household total income on shelter costs" percent of "Total number of owner and tenant households with household total income greater than zero, in non-farm, non-reserve private dwellings by shelter-cost-to-income ratio" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t026c002_t',
      'denominator'
    );
```

denominator: Total number of owner and tenant households with household total income greater than zero, in non-farm, non-reserve private dwellings by shelter-cost-to-income ratio

Total number of persons in private households (female)

Measure "Total number of persons in private households (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c001_f'
    );
```

Measure "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c001_f'
    );
```

Number of persons IN census families (female) 423

Number of persons NOT IN census families (female) 424

Number of persons IN census families (female)

Measure "Number of persons IN census families (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c006_f'
    );
```

Measure "Number of persons IN census families (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c006_f'
    );
```

Measure "Number of persons IN census families (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c006_f',
      'denominator'
    );
```

Measure "Number of persons IN census families (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c006_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Number of persons NOT IN census families (female)

Measure "Number of persons NOT IN census families (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c002_f'
    );
```

Measure "Number of persons NOT IN census families (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c002_f'
    );
```

Measure "Number of persons NOT IN census families (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c002_f',
      'denominator'
    );
```

Measure "Number of persons NOT IN census families (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c002_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Number of persons NOT IN census families - Living alone (female) 425

Number of persons NOT IN census families - Living with non-relatives only (female) 426

Number of persons NOT IN census families - Living with relatives (female) 426

Number of persons NOT IN census families - Living alone (female)

Measure "Number of persons NOT IN census families - Living alone (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c005_f'
    );
```

Measure "Number of persons NOT IN census families - Living alone (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c005_f'
    );
```

Measure "Number of persons NOT IN census families - Living alone (female)" percent of "Number of persons NOT IN census families (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c005_f',
      'denominator'
    );
```

Measure "Number of persons NOT IN census families - Living alone (female)" percent of "Number of persons NOT IN census families (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c005_f',
      'denominator'
    );
```

denominator: Number of persons NOT IN census families (female)

Number of persons NOT IN census families - Living with non-relatives only (female)

Measure "Number of persons NOT IN census families - Living with non-relatives only (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c004_f'
    );
```

Measure "Number of persons NOT IN census families - Living with non-relatives only (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c004_f'
    );
```

Measure "Number of persons NOT IN census families - Living with non-relatives only (female)" percent of "Number of persons NOT IN census families (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c004_f',
      'denominator'
    );
```

Measure "Number of persons NOT IN census families - Living with non-relatives only (female)" percent of "Number of persons NOT IN census families (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c004_f',
      'denominator'
    );
```

denominator: Number of persons NOT IN census families (female)

Number of persons NOT IN census families - Living with relatives (female)

Measure "Number of persons NOT IN census families - Living with relatives (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c003_f'
    );
```

Measure "Number of persons NOT IN census families - Living with relatives (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c003_f'
    );
```

Measure "Number of persons NOT IN census families - Living with relatives (female)" percent of "Number of persons NOT IN census families (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c003_f',
      'denominator'
    );
```

Measure "Number of persons NOT IN census families - Living with relatives (female)" percent of "Number of persons NOT IN census families (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c003_f',
      'denominator'
    );
```

denominator: Number of persons NOT IN census families (female)

Total number of persons in private households (male)

Measure "Total number of persons in private households (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c001_m'
    );
```

Measure "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c001_m'
    );
```

Number of persons IN census families (male) 427

Number of persons NOT IN census families (male) 428

Number of persons IN census families (male)

Measure "Number of persons IN census families (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c006_m'
    );
```

Measure "Number of persons IN census families (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c006_m'
    );
```

Measure "Number of persons IN census families (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c006_m',
      'denominator'
    );
```

Measure "Number of persons IN census families (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c006_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Number of persons NOT IN census families (male)

Measure "Number of persons NOT IN census families (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c002_m'
    );
```

Measure "Number of persons NOT IN census families (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c002_m'
    );
```

Measure "Number of persons NOT IN census families (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c002_m',
      'denominator'
    );
```

Measure "Number of persons NOT IN census families (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c002_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Number of persons NOT IN census families - Living alone (male) 429

Number of persons NOT IN census families - Living with non-relatives only (male) 430

Number of persons NOT IN census families - Living with relatives (male) 430

Number of persons NOT IN census families - Living alone (male)

Measure "Number of persons NOT IN census families - Living alone (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c005_m'
    );
```

Measure "Number of persons NOT IN census families - Living alone (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c005_m'
    );
```

Measure "Number of persons NOT IN census families - Living alone (male)" percent of "Number of persons NOT IN census families (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c005_m',
      'denominator'
    );
```

Measure "Number of persons NOT IN census families - Living alone (male)" percent of "Number of persons NOT IN census families (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c005_m',
      'denominator'
    );
```

denominator: Number of persons NOT IN census families (male)

Number of persons NOT IN census families - Living with non-relatives only (male)

Measure "Number of persons NOT IN census families - Living with non-relatives only (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c004_m'
    );
```

Measure "Number of persons NOT IN census families - Living with non-relatives only (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c004_m'
    );
```

Measure "Number of persons NOT IN census families - Living with non-relatives only (male)" percent of "Number of persons NOT IN census families (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c004_m',
      'denominator'
    );
```

Measure "Number of persons NOT IN census families - Living with non-relatives only (male)" percent of "Number of persons NOT IN census families (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c004_m',
      'denominator'
    );
```

denominator: Number of persons NOT IN census families (male)

Number of persons NOT IN census families - Living with relatives (male)

Measure "Number of persons NOT IN census families - Living with relatives (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c003_m'
    );
```

Measure "Number of persons NOT IN census families - Living with relatives (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c003_m'
    );
```

Measure "Number of persons NOT IN census families - Living with relatives (male)" percent of "Number of persons NOT IN census families (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c003_m',
      'denominator'
    );
```

Measure "Number of persons NOT IN census families - Living with relatives (male)" percent of "Number of persons NOT IN census families (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c003_m',
      'denominator'
    );
```

denominator: Number of persons NOT IN census families (male)

Total number of persons in private households (total)

Measure "Total number of persons in private households (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c001_t'
    );
```

Measure "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c001_t'
    );
```

Number of persons IN census families (total) 432
Number of persons NOT IN census families (total) 432

Number of persons IN census families (total)

Measure "Number of persons IN census families (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c006_t'
    );
```

Measure "Number of persons IN census families (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c006_t'
    );
```

Measure "Number of persons IN census families (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c006_t',
      'denominator'
    );
```

Measure "Number of persons IN census families (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c006_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Number of persons NOT IN census families (total)

Measure "Number of persons NOT IN census families (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c002_t'
    );
```

Measure "Number of persons NOT IN census families (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c002_t'
    );
```

Measure "Number of persons NOT IN census families (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c002_t',
      'denominator'
    );
```

Measure "Number of persons NOT IN census families (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c002_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Number of persons NOT IN census families - Living alone (total) 433

Number of persons NOT IN census families - Living with non-relatives only (total) 434

Number of persons NOT IN census families - Living with relatives (total) 435

Number of persons NOT IN census families - Living alone (total)

Measure "Number of persons NOT IN census families - Living alone (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c005_t'
    );
```

Measure "Number of persons NOT IN census families - Living alone (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c005_t'
    );
```

Measure "Number of persons NOT IN census families - Living alone (total)" percent of "Number of persons NOT IN census families (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c005_t',
      'denominator'
    );
```

Measure "Number of persons NOT IN census families - Living alone (total)" percent of "Number of persons NOT IN census families (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c005_t',
      'denominator'
    );
```

denominator: Number of persons NOT IN census families (total)

Number of persons NOT IN census families - Living with non-relatives only (total)

Measure "Number of persons NOT IN census families - Living with non-relatives only (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c004_t'
    );
```

Measure "Number of persons NOT IN census families - Living with non-relatives only (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c004_t'
    );
```

Measure "Number of persons NOT IN census families - Living with non-relatives only (total)" percent of "Number of persons NOT IN census families (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c004_t',
      'denominator'
    );
```

Measure "Number of persons NOT IN census families - Living with non-relatives only (total)" percent of "Number of persons NOT IN census families (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t007c004_t',
    'denominator'
  );
```

denominator: Number of persons NOT IN census families (total)

Number of persons NOT IN census families - Living with relatives (total)

Measure "Number of persons NOT IN census families - Living with relatives (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c003_t'
    );
```

Measure "Number of persons NOT IN census families - Living with relatives (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c003_t'
    );
```

Measure "Number of persons NOT IN census families - Living with relatives (total)" percent of "Number of persons NOT IN census families (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t007c003_t',
      'denominator'
    );
```

Measure "Number of persons NOT IN census families - Living with relatives (total)" percent of "Number of persons NOT IN census families (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t007c003_t',
      'denominator'
    );
```

denominator: Number of persons NOT IN census families (total)

Income

How much people earn.

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After-tax income as a % of total income (female)

Measure "After-tax income as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c050_f'
    );
```

After-tax income as a % of total income (female) is only available for point lookups.

universe: Population 15+ (female)

After-tax income as a % of total income (male)

Measure "After-tax income as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c050_m'
    );
```

After-tax income as a % of total income (male) is only available for point lookups.

universe: Population 15+ (male)

After-tax income as a % of total income (total)

Measure "After-tax income as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c050_t'
    );
```

After-tax income as a % of total income (total) is only available for point lookups.

universe: Population 15+ (total)

All families with economic income

The total income of an economic family is the sum of the total incomes of all members of that family

Measure "All families with economic income" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c055_t'
    );
```

Measure "All families with economic income" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c055_t'
    );
```


Couple-only families with economic income 445

Couple-with-children families with economic income 445

Lone-parent families with economic income 446

Couple-only families with economic income

Measure "Couple-only families with economic income" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c061_t'
    );
```

Measure "Couple-only families with economic income" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c061_t'
    );
```

Measure "Couple-only families with economic income" percent of "All families with economic income" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c061_t',
      'denominator'
    );
```

Measure "Couple-only families with economic income" percent of "All families with economic income" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c061_t',
      'denominator'
    );
```

denominator: All families with economic income

Couple-with-children families with economic income

Measure "Couple-with-children families with economic income" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c067_t'
    );
```

Measure "Couple-with-children families with economic income" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c067_t'
    );
```

Measure "Couple-with-children families with economic income" percent of "All families with economic income" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c067_t',
      'denominator'
    );
```

Measure "Couple-with-children families with economic income" percent of "All families with economic income" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c067_t',
      'denominator'
    );
```

denominator: All families with economic income

Lone-parent families with economic income

Measure "Lone-parent families with economic income" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c073_t'
    );
```

Measure "Lone-parent families with economic income" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c073_t'
    );
```

Measure "Lone-parent families with economic income" percent of "All families with economic income" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c073_t',
      'denominator'
    );
```

Measure "Lone-parent families with economic income" percent of "All families with economic income" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c073_t',
      'denominator'
    );
```

denominator: All families with economic income

Average after-tax household income

Measure "Average after-tax household income" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c033_t'
    );
```

Average after-tax household income is only available for point lookups.

universe: Number of private households

Average after-tax household income of one-person households

Measure "Average after-tax household income of one-person households" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c038_t'
    );
```

Average after-tax household income of one-person households is only available for point lookups.

universe: One-person private households

Average after-tax household income of two-or-more-persons households

Measure "Average after-tax household income of two-or-more-persons households" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c043_t'
    );
```

Average after-tax household income of two-or-more-persons households is only available for point lookups.

universe: Two-or-more-persons private households

Average after-tax income of all economic families

Measure "Average after-tax income of all economic families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c059_t'
    );
```

Average after-tax income of all economic families is only available for point lookups.

universe: All families with economic income

Average after-tax income of couple-only families

Measure "Average after-tax income of couple-only families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c065_t'
    );
```

Average after-tax income of couple-only families is only available for point lookups.

universe: Couple-only families with economic income

Average after-tax income of couple-with-children families

Measure "Average after-tax income of couple-with-children families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c071_t'
    );
```

Average after-tax income of couple-with-children families is only available for point lookups.

universe: Couple-with-children families with economic income

Average after-tax income of lone-parent families

Measure "Average after-tax income of lone-parent families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c077_t'
    );
```

Average after-tax income of lone-parent families is only available for point lookups.

universe: Lone-parent families with economic income

Average after-tax income of people aged 15+ (female)

Measure "Average after-tax income of people aged 15+ (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c034_f'
    );
```

Average after-tax income of people aged 15+ (female) is only available for point lookups.

universe: Population 15+ (female)

Average after-tax income of people aged 15+ (male)

Measure "Average after-tax income of people aged 15+ (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c034_m'
    );
```

Average after-tax income of people aged 15+ (male) is only available for point lookups.

universe: Population 15+ (male)

Average after-tax income of people aged 15+ (total)

Measure "Average after-tax income of people aged 15+ (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c034_t'
    );
```

Average after-tax income of people aged 15+ (total) is only available for point lookups.

universe: Population 15+ (total)

Average after-tax income of people aged 15+ not in economic families (female)

Measure "Average after-tax income of people aged 15+ not in economic families (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c083_f'
    );
```

Average after-tax income of people aged 15+ not in economic families (female) is only available for point lookups.

universe: People aged 15+ not in economic families (female)

Average after-tax income of people aged 15+ not in economic families (male)

Measure "Average after-tax income of people aged 15+ not in economic families (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c083_m'
    );
```

Average after-tax income of people aged 15+ not in economic families (male) is only available for point lookups.

universe: People aged 15+ not in economic families (male)

Average after-tax income of people aged 15+ not in economic families (total)

Measure "Average after-tax income of people aged 15+ not in economic families (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c083_t'
    );
```

Average after-tax income of people aged 15+ not in economic families (total) is only available for point lookups.

universe: People aged 15+ not in economic families (total)

Average employment income of people aged 15+ who worked full year, full time in 2010 (female)

Measure "Average employment income of people aged 15+ who worked full year, full time in 2010 (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c054_f'
    );
```

Average employment income of people aged 15+ who worked full year, full time in 2010 (female) is only available for point lookups.

universe: People aged 15+ who worked full year, full time and with employment income in 2010 (female)

Average employment income of people aged 15+ who worked full year, full time in 2010 (male)

Measure "Average employment income of people aged 15+ who worked full year, full time in 2010 (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c054_m'
    );
```

Average employment income of people aged 15+ who worked full year, full time in 2010 (male) is only available for point lookups.

universe: People aged 15+ who worked full year, full time and with employment income in 2010 (male)

Average employment income of people aged 15+ who worked full year, full time in 2010 (total)

Measure "Average employment income of people aged 15+ who worked full year, full time in 2010 (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c054_t'
    );
```

Average employment income of people aged 15+ who worked full year, full time in 2010 (total) is only available for point lookups.

universe: People aged 15+ who worked full year, full time and with employment income in 2010 (total)

Average family size

Measure "Average family size" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c060_t'
    );
```

Average family size is only available for point lookups.

universe: All families with economic income

Average income of all economic families

Measure "Average income of all economic families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c057_t'
    );
```

Average income of all economic families is only available for point lookups.

universe: All families with economic income

Average income of couple-only families

Measure "Average income of couple-only families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c063_t'
    );
```

Average income of couple-only families is only available for point lookups.

universe: Couple-only families with economic income

Average income of couple-with-children families

Measure "Average income of couple-with-children families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c069_t'
    );
```

Average income of couple-with-children families is only available for point lookups.

universe: Couple-with-children families with economic income

Average income of lone-parent families

Measure "Average income of lone-parent families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c075_t'
    );
```

Average income of lone-parent families is only available for point lookups.

universe: Lone-parent families with economic income

Average income of people aged 15+ (female)

Measure "Average income of people aged 15+ (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c018_f'
    );
```

Average income of people aged 15+ (female) is only available for point lookups.

universe: Population 15+ (female)

Average income of people aged 15+ (male)

Measure "Average income of people aged 15+ (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c018_m'
    );
```

Average income of people aged 15+ (male) is only available for point lookups.

universe: Population 15+ (male)

Average income of people aged 15+ (total)

Measure "Average income of people aged 15+ (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c018_t'
    );
```

Average income of people aged 15+ (total) is only available for point lookups.

universe: Population 15+ (total)

Average size of couple-only families

Measure "Average size of couple-only families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c066_t'
    );
```

Average size of couple-only families is only available for point lookups.

universe: Couple-only families with economic income

Average size of couple-with-children families

Measure "Average size of couple-with-children families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c072_t'
    );
```

Average size of couple-with-children families is only available for point lookups.

universe: Couple-with-children families with economic income

Average size of lone-parent families

Measure "Average size of lone-parent families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c078_t'
    );
```

Average size of lone-parent families is only available for point lookups.

universe: Lone-parent families with economic income

Average total household income

Measure "Average total household income" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t012c031_t'
  );
```

Average total household income is only available for point lookups.

universe: Number of private households

Average total household income of one-person households

Measure "Average total household income of one-person households" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c036_t'
    );
```

Average total household income of one-person households is only available for point lookups.

universe: One-person private households

Average total household income of two-or-more-persons households

Measure "Average total household income of two-or-more-persons households" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c041_t'
    );
```

Average total household income of two-or-more-persons households is only available for point lookups.

universe: Two-or-more-persons private households

Average total income of people aged 15+ not in economic families (female)

Measure "Average total income of people aged 15+ not in economic families (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c081_f'
    );
```

Average total income of people aged 15+ not in economic families (female) is only available for point lookups.

universe: People aged 15+ not in economic families (female)

Average total income of people aged 15+ not in economic families (male)

Measure "Average total income of people aged 15+ not in economic families (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c081_m'
    );
```

Average total income of people aged 15+ not in economic families (male) is only available for point lookups.

universe: People aged 15+ not in economic families (male)

Average total income of people aged 15+ not in economic families (total)

Measure "Average total income of people aged 15+ not in economic families (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c081_t'
    );
```

Average total income of people aged 15+ not in economic families (total) is only available for point lookups.

universe: People aged 15+ not in economic families (total)

Canada/Quebec Pension Plan benefits as a % of total income (female)

Measure "Canada/Quebec Pension Plan benefits as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c044_f'
    );
```

Canada/Quebec Pension Plan benefits as a % of total income (female) is only available for point lookups.

universe: Government transfer payments as a % of total income (female)

Canada/Quebec Pension Plan benefits as a % of total income (male)

Measure "Canada/Quebec Pension Plan benefits as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c044_m'
    );
```

Canada/Quebec Pension Plan benefits as a % of total income (male) is only available for point lookups.

universe: Government transfer payments as a % of total income (male)

Canada/Quebec Pension Plan benefits as a % of total income (total)

Measure "Canada/Quebec Pension Plan benefits as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c044_t'
    );
```

Canada/Quebec Pension Plan benefits as a % of total income (total) is only available for point lookups.

universe: Government transfer payments as a % of total income (total)

Child benefits as a % of total income (female)

Measure "Child benefits as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c047_f'
    );
```

Child benefits as a % of total income (female) is only available for point lookups.

universe: Government transfer payments as a % of total income (female)

Child benefits as a % of total income (male)

Measure "Child benefits as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c047_m'
    );
```

Child benefits as a % of total income (male) is only available for point lookups.

universe: Government transfer payments as a % of total income (male)

Child benefits as a % of total income (total)

Measure "Child benefits as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c047_t'
    );
```

Child benefits as a % of total income (total) is only available for point lookups.

universe: Government transfer payments as a % of total income (total)

Employment Insurance benefits as a % of total income (female)

Measure "Employment Insurance benefits as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c046_f'
    );
```

Employment Insurance benefits as a % of total income (female) is only available for point lookups.

universe: Government transfer payments as a % of total income (female)

Employment Insurance benefits as a % of total income (male)

Measure "Employment Insurance benefits as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c046_m'
    );
```

Employment Insurance benefits as a % of total income (male) is only available for point lookups.

universe: Government transfer payments as a % of total income (male)

Employment Insurance benefits as a % of total income (total)

Measure "Employment Insurance benefits as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c046_t'
    );
```

Employment Insurance benefits as a % of total income (total) is only available for point lookups.

universe: Government transfer payments as a % of total income (total)

Employment income as a % of total income (female)

Measure "Employment income as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c037_f'
    );
```

Employment income as a % of total income (female) is only available for point lookups.

universe: Market income as a % of total income (female)

Employment income as a % of total income (male)

Measure "Employment income as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c037_m'
    );
```

Employment income as a % of total income (male) is only available for point lookups.

universe: Market income as a % of total income (male)

Employment income as a % of total income (total)

Measure "Employment income as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c037_t'
    );
```

Employment income as a % of total income (total) is only available for point lookups.

universe: Market income as a % of total income (total)

Government transfer payments as a % of total income (female)

Measure "Government transfer payments as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c043_f'
    );
```

Government transfer payments as a % of total income (female) is only available for point lookups.

universe: Population 15+ (female)

Government transfer payments as a % of total income (male)

Measure "Government transfer payments as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c043_m'
    );
```

Government transfer payments as a % of total income (male) is only available for point lookups.

universe: Population 15+ (male)

Government transfer payments as a % of total income (total)

Measure "Government transfer payments as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c043_t'
    );
```

Government transfer payments as a % of total income (total) is only available for point lookups.

universe: Population 15+ (total)

Households with after-tax income between $10,000 to $14,999

Measure "Households with after-tax income between $10,000 to $14,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c018_t'
    );
```

Measure "Households with after-tax income between $10,000 to $14,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c018_t'
    );
```

Measure "Households with after-tax income between $10,000 to $14,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c018_t',
      'denominator'
    );
```

Measure "Households with after-tax income between $10,000 to $14,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c018_t',
      'denominator'
    );
```

denominator: Number of private households

Households with after-tax income between $15,000 to $19,999

Measure "Households with after-tax income between $15,000 to $19,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c019_t'
    );
```

Measure "Households with after-tax income between $15,000 to $19,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c019_t'
    );
```

Measure "Households with after-tax income between $15,000 to $19,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c019_t',
      'denominator'
    );
```

Measure "Households with after-tax income between $15,000 to $19,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c019_t',
      'denominator'
    );
```

denominator: Number of private households

Households with after-tax income between $20,000 to $29,999

Measure "Households with after-tax income between $20,000 to $29,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c020_t'
    );
```

Measure "Households with after-tax income between $20,000 to $29,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c020_t'
    );
```

Measure "Households with after-tax income between $20,000 to $29,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c020_t',
      'denominator'
    );
```

Measure "Households with after-tax income between $20,000 to $29,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c020_t',
      'denominator'
    );
```

denominator: Number of private households

Households with after-tax income between $30,000 to $39,999

Measure "Households with after-tax income between $30,000 to $39,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c021_t'
    );
```

Measure "Households with after-tax income between $30,000 to $39,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c021_t'
    );
```

Measure "Households with after-tax income between $30,000 to $39,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c021_t',
      'denominator'
    );
```

Measure "Households with after-tax income between $30,000 to $39,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c021_t',
      'denominator'
    );
```

denominator: Number of private households

Households with after-tax income between $40,000 to $49,999

Measure "Households with after-tax income between $40,000 to $49,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c022_t'
    );
```

Measure "Households with after-tax income between $40,000 to $49,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c022_t'
    );
```

Measure "Households with after-tax income between $40,000 to $49,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c022_t',
      'denominator'
    );
```

Measure "Households with after-tax income between $40,000 to $49,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c022_t',
      'denominator'
    );
```

denominator: Number of private households

Households with after-tax income between $5,000 to $9,999

Measure "Households with after-tax income between $5,000 to $9,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c017_t'
    );
```

Measure "Households with after-tax income between $5,000 to $9,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c017_t'
    );
```

Measure "Households with after-tax income between $5,000 to $9,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c017_t',
      'denominator'
    );
```

Measure "Households with after-tax income between $5,000 to $9,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c017_t',
      'denominator'
    );
```

denominator: Number of private households

Households with after-tax income between $50,000 to $59,999

Measure "Households with after-tax income between $50,000 to $59,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c023_t'
    );
```

Measure "Households with after-tax income between $50,000 to $59,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c023_t'
    );
```

Measure "Households with after-tax income between $50,000 to $59,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c023_t',
      'denominator'
    );
```

Measure "Households with after-tax income between $50,000 to $59,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c023_t',
      'denominator'
    );
```

denominator: Number of private households

Households with after-tax income between $60,000 to $79,999

Measure "Households with after-tax income between $60,000 to $79,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c024_t'
    );
```

Measure "Households with after-tax income between $60,000 to $79,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t012c024_t'
  );
```

Measure "Households with after-tax income between $60,000 to $79,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c024_t',
      'denominator'
    );
```

Measure "Households with after-tax income between $60,000 to $79,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c024_t',
      'denominator'
    );
```

denominator: Number of private households

Households with after-tax income between $80,000 to $99,999

Measure "Households with after-tax income between $80,000 to $99,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c025_t'
    );
```

Measure "Households with after-tax income between $80,000 to $99,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c025_t'
    );
```

Measure "Households with after-tax income between $80,000 to $99,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c025_t',
      'denominator'
    );
```

Measure "Households with after-tax income between $80,000 to $99,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c025_t',
      'denominator'
    );
```

denominator: Number of private households

Households with after-tax income of $100,000 and over

Measure "Households with after-tax income of $100,000 and over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c026_t'
    );
```

Measure "Households with after-tax income of $100,000 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c026_t'
    );
```

Measure "Households with after-tax income of $100,000 and over" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c026_t',
      'denominator'
    );
```

Measure "Households with after-tax income of $100,000 and over" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c026_t',
      'denominator'
    );
```

denominator: Number of private households

Households with after-tax income between $100,000 to $124,999 467

Households with after-tax income of $125,000 and over 468

Households with after-tax income between $100,000 to $124,999

Measure "Households with after-tax income between $100,000 to $124,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c027_t'
    );
```

Measure "Households with after-tax income between $100,000 to $124,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c027_t'
    );
```

Measure "Households with after-tax income between $100,000 to $124,999" percent of "Households with after-tax income of $100,000 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c027_t',
      'denominator'
    );
```

Measure "Households with after-tax income between $100,000 to $124,999" percent of "Households with after-tax income of $100,000 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c027_t',
      'denominator'
    );
```

denominator: Households with after-tax income of $100,000 and over

Households with after-tax income of $125,000 and over

Measure "Households with after-tax income of $125,000 and over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c028_t'
    );
```

Measure "Households with after-tax income of $125,000 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t012c028_t'
  );
```

Measure "Households with after-tax income of $125,000 and over" percent of "Households with after-tax income of $100,000 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c028_t',
      'denominator'
    );
```

Measure "Households with after-tax income of $125,000 and over" percent of "Households with after-tax income of $100,000 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c028_t',
      'denominator'
    );
```

denominator: Households with after-tax income of $100,000 and over

Households with after-tax income under $5,000

Measure "Households with after-tax income under $5,000" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c016_t'
    );
```

Measure "Households with after-tax income under $5,000" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c016_t'
    );
```

Measure "Households with after-tax income under $5,000" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c016_t',
      'denominator'
    );
```

Measure "Households with after-tax income under $5,000" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c016_t',
      'denominator'
    );
```

denominator: Number of private households

Households with total income between $10,000 to $14,999

Measure "Households with total income between $10,000 to $14,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c004_t'
    );
```

Measure "Households with total income between $10,000 to $14,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c004_t'
    );
```

Measure "Households with total income between $10,000 to $14,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c004_t',
      'denominator'
    );
```

Measure "Households with total income between $10,000 to $14,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c004_t',
      'denominator'
    );
```

denominator: Number of private households

Households with total income between $100,000 to $124,999

Measure "Households with total income between $100,000 to $124,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c012_t'
    );
```

Measure "Households with total income between $100,000 to $124,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c012_t'
    );
```

Measure "Households with total income between $100,000 to $124,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c012_t',
      'denominator'
    );
```

Measure "Households with total income between $100,000 to $124,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c012_t',
      'denominator'
    );
```

denominator: Number of private households

Households with total income between $125,000 to $149,999

Measure "Households with total income between $125,000 to $149,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c013_t'
    );
```

Measure "Households with total income between $125,000 to $149,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c013_t'
    );
```

Measure "Households with total income between $125,000 to $149,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c013_t',
      'denominator'
    );
```

Measure "Households with total income between $125,000 to $149,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c013_t',
      'denominator'
    );
```

denominator: Number of private households

Households with total income between $15,000 to $19,999

Measure "Households with total income between $15,000 to $19,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c005_t'
    );
```

Measure "Households with total income between $15,000 to $19,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c005_t'
    );
```

Measure "Households with total income between $15,000 to $19,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c005_t',
      'denominator'
    );
```

Measure "Households with total income between $15,000 to $19,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t012c005_t',
    'denominator'
  );
```

denominator: Number of private households

Households with total income between $20,000 to $29,999

Measure "Households with total income between $20,000 to $29,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c006_t'
    );
```

Measure "Households with total income between $20,000 to $29,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c006_t'
    );
```

Measure "Households with total income between $20,000 to $29,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c006_t',
      'denominator'
    );
```

Measure "Households with total income between $20,000 to $29,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c006_t',
      'denominator'
    );
```

denominator: Number of private households

Households with total income between $30,000 to $39,999

Measure "Households with total income between $30,000 to $39,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t012c007_t'
  );
```

Measure "Households with total income between $30,000 to $39,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c007_t'
    );
```

Measure "Households with total income between $30,000 to $39,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c007_t',
      'denominator'
    );
```

Measure "Households with total income between $30,000 to $39,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c007_t',
      'denominator'
    );
```

denominator: Number of private households

Households with total income between $40,000 to $49,999

Measure "Households with total income between $40,000 to $49,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c008_t'
    );
```

Measure "Households with total income between $40,000 to $49,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c008_t'
    );
```

Measure "Households with total income between $40,000 to $49,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c008_t',
      'denominator'
    );
```

Measure "Households with total income between $40,000 to $49,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c008_t',
      'denominator'
    );
```

denominator: Number of private households

Households with total income between $5,000 to $9,999

Measure "Households with total income between $5,000 to $9,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c003_t'
    );
```

Measure "Households with total income between $5,000 to $9,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c003_t'
    );
```

Measure "Households with total income between $5,000 to $9,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c003_t',
      'denominator'
    );
```

Measure "Households with total income between $5,000 to $9,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c003_t',
      'denominator'
    );
```

denominator: Number of private households

Households with total income between $50,000 to $59,999

Measure "Households with total income between $50,000 to $59,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c009_t'
    );
```

Measure "Households with total income between $50,000 to $59,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c009_t'
    );
```

Measure "Households with total income between $50,000 to $59,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c009_t',
      'denominator'
    );
```

Measure "Households with total income between $50,000 to $59,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c009_t',
      'denominator'
    );
```

denominator: Number of private households

Households with total income between $60,000 to $79,999

Measure "Households with total income between $60,000 to $79,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c010_t'
    );
```

Measure "Households with total income between $60,000 to $79,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c010_t'
    );
```

Measure "Households with total income between $60,000 to $79,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c010_t',
      'denominator'
    );
```

Measure "Households with total income between $60,000 to $79,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c010_t',
      'denominator'
    );
```

denominator: Number of private households

Households with total income between $80,000 to $99,999

Measure "Households with total income between $80,000 to $99,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c011_t'
    );
```

Measure "Households with total income between $80,000 to $99,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c011_t'
    );
```

Measure "Households with total income between $80,000 to $99,999" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c011_t',
      'denominator'
    );
```

Measure "Households with total income between $80,000 to $99,999" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c011_t',
      'denominator'
    );
```

denominator: Number of private households

Households with total income of $150,000 and over

Measure "Households with total income of $150,000 and over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c014_t'
    );
```

Measure "Households with total income of $150,000 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c014_t'
    );
```

Measure "Households with total income of $150,000 and over" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c014_t',
      'denominator'
    );
```

Measure "Households with total income of $150,000 and over" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c014_t',
      'denominator'
    );
```

denominator: Number of private households

Households with total income under $5,000

Measure "Households with total income under $5,000" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c002_t'
    );
```

Measure "Households with total income under $5,000" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c002_t'
    );
```

Measure "Households with total income under $5,000" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c002_t',
      'denominator'
    );
```

Measure "Households with total income under $5,000" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c002_t',
      'denominator'
    );
```

denominator: Number of private households

Income taxes paid as a % of total income (female)

Measure "Income taxes paid as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c049_f'
    );
```

Income taxes paid as a % of total income (female) is only available for point lookups.

universe: Population 15+ (female)

Income taxes paid as a % of total income (male)

Measure "Income taxes paid as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c049_m'
    );
```

Income taxes paid as a % of total income (male) is only available for point lookups.

universe: Population 15+ (male)

Income taxes paid as a % of total income (total)

Measure "Income taxes paid as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c049_t'
    );
```

Income taxes paid as a % of total income (total) is only available for point lookups.

universe: Population 15+ (total)

Investment income as a % of total income (female)

Measure "Investment income as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c040_f'
    );
```

Investment income as a % of total income (female) is only available for point lookups.

universe: Market income as a % of total income (female)

Investment income as a % of total income (male)

Measure "Investment income as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c040_m'
    );
```

Investment income as a % of total income (male) is only available for point lookups.

universe: Market income as a % of total income (male)

Investment income as a % of total income (total)

Measure "Investment income as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c040_t'
    );
```

Investment income as a % of total income (total) is only available for point lookups.

universe: Market income as a % of total income (total)

Market income as a % of total income (female)

Measure "Market income as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c036_f'
    );
```

Market income as a % of total income (female) is only available for point lookups.

universe: Population 15+ (female)

Market income as a % of total income (male)

Measure "Market income as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c036_m'
    );
```

Market income as a % of total income (male) is only available for point lookups.

universe: Population 15+ (male)

Market income as a % of total income (total)

Measure "Market income as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c036_t'
    );
```

Market income as a % of total income (total) is only available for point lookups.

universe: Population 15+ (total)

Median after-tax household income

Measure "Median after-tax household income" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c032_t'
    );
```

Median after-tax household income is only available for point lookups.

universe: Number of private households

Median after-tax household income of one-person households

Measure "Median after-tax household income of one-person households" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c037_t'
    );
```

Median after-tax household income of one-person households is only available for point lookups.

universe: One-person private households

Median after-tax household income of two-or-more-persons households

Measure "Median after-tax household income of two-or-more-persons households" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c042_t'
    );
```

Median after-tax household income of two-or-more-persons households is only available for point lookups.

universe: Two-or-more-persons private households

Median after-tax income of all economic families

Measure "Median after-tax income of all economic families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t013c058_t'
  );
```

Median after-tax income of all economic families is only available for point lookups.

universe: All families with economic income

Median after-tax income of couple-only families

Measure "Median after-tax income of couple-only families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c064_t'
    );
```

Median after-tax income of couple-only families is only available for point lookups.

universe: Couple-only families with economic income

Median after-tax income of couple-with-children families

Measure "Median after-tax income of couple-with-children families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c070_t'
    );
```

Median after-tax income of couple-with-children families is only available for point lookups.

universe: Couple-with-children families with economic income

Median after-tax income of lone-parent families

Measure "Median after-tax income of lone-parent families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c076_t'
    );
```

Median after-tax income of lone-parent families is only available for point lookups.

universe: Lone-parent families with economic income

Median after-tax income of people aged 15+ (female)

Measure "Median after-tax income of people aged 15+ (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c033_f'
    );
```

Median after-tax income of people aged 15+ (female) is only available for point lookups.

universe: Population 15+ (female)

Median after-tax income of people aged 15+ (male)

Measure "Median after-tax income of people aged 15+ (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c033_m'
    );
```

Median after-tax income of people aged 15+ (male) is only available for point lookups.

universe: Population 15+ (male)

Median after-tax income of people aged 15+ (total)

Measure "Median after-tax income of people aged 15+ (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c033_t'
    );
```

Median after-tax income of people aged 15+ (total) is only available for point lookups.

universe: Population 15+ (total)

Median after-tax income of people aged 15+ not in economic families (female)

Measure "Median after-tax income of people aged 15+ not in economic families (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c082_f'
    );
```

Median after-tax income of people aged 15+ not in economic families (female) is only available for point lookups.

universe: People aged 15+ not in economic families (female)

Median after-tax income of people aged 15+ not in economic families (male)

Measure "Median after-tax income of people aged 15+ not in economic families (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c082_m'
    );
```

Median after-tax income of people aged 15+ not in economic families (male) is only available for point lookups.

universe: People aged 15+ not in economic families (male)

Median after-tax income of people aged 15+ not in economic families (total)

Measure "Median after-tax income of people aged 15+ not in economic families (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c082_t'
    );
```

Median after-tax income of people aged 15+ not in economic families (total) is only available for point lookups.

universe: People aged 15+ not in economic families (total)

Median employment income of people aged 15+ who worked full year, full time in 2010 (female)

Measure "Median employment income of people aged 15+ who worked full year, full time in 2010 (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c053_f'
    );
```

Median employment income of people aged 15+ who worked full year, full time in 2010 (female) is only available for point lookups.

universe: People aged 15+ who worked full year, full time and with employment income in 2010 (female)

Median employment income of people aged 15+ who worked full year, full time in 2010 (male)

Measure "Median employment income of people aged 15+ who worked full year, full time in 2010 (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c053_m'
    );
```

Median employment income of people aged 15+ who worked full year, full time in 2010 (male) is only available for point lookups.

universe: People aged 15+ who worked full year, full time and with employment income in 2010 (male)

Median employment income of people aged 15+ who worked full year, full time in 2010 (total)

Measure "Median employment income of people aged 15+ who worked full year, full time in 2010 (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c053_t'
    );
```

Median employment income of people aged 15+ who worked full year, full time in 2010 (total) is only available for point lookups.

universe: People aged 15+ who worked full year, full time and with employment income in 2010 (total)

Median income of all economic families

Measure "Median income of all economic families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c056_t'
    );
```

Median income of all economic families is only available for point lookups.

universe: All families with economic income

Median income of couple-only families

Measure "Median income of couple-only families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t013c062_t'
  );
```

Median income of couple-only families is only available for point lookups.

universe: Couple-only families with economic income

Median income of couple-with-children families

Measure "Median income of couple-with-children families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c068_t'
    );
```

Median income of couple-with-children families is only available for point lookups.

universe: Couple-with-children families with economic income

Median income of lone-parent families

Measure "Median income of lone-parent families" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c074_t'
    );
```

Median income of lone-parent families is only available for point lookups.

universe: Lone-parent families with economic income

Median income of people aged 15+ (female)

Measure "Median income of people aged 15+ (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c017_f'
    );
```

Median income of people aged 15+ (female) is only available for point lookups.

universe: Population 15+ (female)

Median income of people aged 15+ (male)

Measure "Median income of people aged 15+ (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c017_m'
    );
```

Median income of people aged 15+ (male) is only available for point lookups.

universe: Population 15+ (male)

Median income of people aged 15+ (total)

Measure "Median income of people aged 15+ (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c017_t'
    );
```

Median income of people aged 15+ (total) is only available for point lookups.

universe: Population 15+ (total)

Median total household income

Measure "Median total household income" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c030_t'
    );
```

Median total household income is only available for point lookups.

universe: Number of private households

Median total household income of one-person households

Measure "Median total household income of one-person households" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c035_t'
    );
```

Median total household income of one-person households is only available for point lookups.

universe: One-person private households

Median total household income of two-or-more-persons households

Measure "Median total household income of two-or-more-persons households" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c040_t'
    );
```

Median total household income of two-or-more-persons households is only available for point lookups.

universe: Two-or-more-persons private households

Median total income of people aged 15+ not in economic families (female)

Measure "Median total income of people aged 15+ not in economic families (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c080_f'
    );
```

Median total income of people aged 15+ not in economic families (female) is only available for point lookups.

universe: People aged 15+ not in economic families (female)

Median total income of people aged 15+ not in economic families (male)

Measure "Median total income of people aged 15+ not in economic families (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c080_m'
    );
```

Median total income of people aged 15+ not in economic families (male) is only available for point lookups.

universe: People aged 15+ not in economic families (male)

Median total income of people aged 15+ not in economic families (total)

Measure "Median total income of people aged 15+ not in economic families (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c080_t'
    );
```

Median total income of people aged 15+ not in economic families (total) is only available for point lookups.

universe: People aged 15+ not in economic families (total)

Net capital gains or losses as a % of total income (female)

Measure "Net capital gains or losses as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c051_f'
    );
```

Net capital gains or losses as a % of total income (female) is only available for point lookups.

Net capital gains or losses as a % of total income (male)

Measure "Net capital gains or losses as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c051_m'
    );
```

Net capital gains or losses as a % of total income (male) is only available for point lookups.

Net capital gains or losses as a % of total income (total)

Measure "Net capital gains or losses as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c051_t'
    );
```

Net capital gains or losses as a % of total income (total) is only available for point lookups.

Old Age Security pensions and Guaranteed Income Supplement as a % of total income (female)

Measure "Old Age Security pensions and Guaranteed Income Supplement as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c045_f'
    );
```

Old Age Security pensions and Guaranteed Income Supplement as a % of total income (female) is only available for point lookups.

universe: Government transfer payments as a % of total income (female)

Old Age Security pensions and Guaranteed Income Supplement as a % of total income (male)

Measure "Old Age Security pensions and Guaranteed Income Supplement as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c045_m'
    );
```

Old Age Security pensions and Guaranteed Income Supplement as a % of total income (male) is only available for point lookups.

universe: Government transfer payments as a % of total income (male)

Old Age Security pensions and Guaranteed Income Supplement as a % of total income (total)

Measure "Old Age Security pensions and Guaranteed Income Supplement as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c045_t'
    );
```

Old Age Security pensions and Guaranteed Income Supplement as a % of total income (total) is only available for point lookups.

universe: Government transfer payments as a % of total income (total)

One-person private households

Measure "One-person private households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t012c034_t'
  );
```

Measure "One-person private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c034_t'
    );
```

Measure "One-person private households" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c034_t',
      'denominator'
    );
```

Measure "One-person private households" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c034_t',
      'denominator'
    );
```

denominator: Number of private households

Other income from government sources as a % of total income (female)

Measure "Other income from government sources as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c048_f'
    );
```

Other income from government sources as a % of total income (female) is only available for point lookups.

universe: Government transfer payments as a % of total income (female)

Other income from government sources as a % of total income (male)

Measure "Other income from government sources as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t013c048_m'
  );
```

Other income from government sources as a % of total income (male) is only available for point lookups.

universe: Government transfer payments as a % of total income (male)

Other income from government sources as a % of total income (total)

Measure "Other income from government sources as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c048_t'
    );
```

Other income from government sources as a % of total income (total) is only available for point lookups.

universe: Government transfer payments as a % of total income (total)

Other money income as a % of total income (female)

Measure "Other money income as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c042_f'
    );
```

Other money income as a % of total income (female) is only available for point lookups.

universe: Market income as a % of total income (female)

Other money income as a % of total income (male)

Measure "Other money income as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c042_m'
    );
```

Other money income as a % of total income (male) is only available for point lookups.

universe: Market income as a % of total income (male)

Other money income as a % of total income (total)

Measure "Other money income as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c042_t'
    );
```

Other money income as a % of total income (total) is only available for point lookups.

universe: Market income as a % of total income (total)

People aged 15+ not in economic families (female)

Measure "People aged 15+ not in economic families (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c079_f'
    );
```

Measure "People aged 15+ not in economic families (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c079_f'
    );
```

People aged 15+ not in economic families (male)

Measure "People aged 15+ not in economic families (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c079_m'
    );
```

Measure "People aged 15+ not in economic families (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c079_m'
    );
```

People aged 15+ not in economic families (total)

Measure "People aged 15+ not in economic families (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c079_t'
    );
```

Measure "People aged 15+ not in economic families (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c079_t'
    );
```

People aged 15+ who worked full year, full time and with employment income in 2010 (female)

Measure "People aged 15+ who worked full year, full time and with employment income in 2010 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c052_f'
    );
```

Measure "People aged 15+ who worked full year, full time and with employment income in 2010 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c052_f'
    );
```

People aged 15+ who worked full year, full time and with employment income in 2010 (male)

Measure "People aged 15+ who worked full year, full time and with employment income in 2010 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c052_m'
    );
```

Measure "People aged 15+ who worked full year, full time and with employment income in 2010 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t013c052_m'
  );
```

People aged 15+ who worked full year, full time and with employment income in 2010 (total)

Measure "People aged 15+ who worked full year, full time and with employment income in 2010 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c052_t'
    );
```

Measure "People aged 15+ who worked full year, full time and with employment income in 2010 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c052_t'
    );
```

People aged 15+ with after-tax income (female)

Measure "People aged 15+ with after-tax income (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c021_f'
    );
```

Measure "People aged 15+ with after-tax income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c021_f'
    );
```

Measure "People aged 15+ with after-tax income (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c021_f',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c021_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ with after-tax income between $5,000 to $9,999 (female) 497

People aged 15+ with after-tax income between $10,000 to $14,999 (female) 498

People aged 15+ with after-tax income between $15,000 to $19,999 (female) 499

People aged 15+ with after-tax income between $20,000 to $29,999 (female) 499

People aged 15+ with after-tax income between $30,000 to $39,999 (female) 500

People aged 15+ with after-tax income between $40,000 to $49,999 (female) 501

People aged 15+ with after-tax income between $50,000 to $59,999 (female) 502

People aged 15+ with after-tax income between $60,000 to $79,999 (female) 502

People aged 15+ with after-tax income between $80,000 to $99,999 (female) 503

People aged 15+ with after-tax income of $100,000 and over (female) 504

People aged 15+ with after-tax income under $5,000 (female) 505

People aged 15+ with after-tax income between $5,000 to $9,999 (female)

Measure "People aged 15+ with after-tax income between $5,000 to $9,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c023_f'
    );
```

Measure "People aged 15+ with after-tax income between $5,000 to $9,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c023_f'
    );
```

Measure "People aged 15+ with after-tax income between $5,000 to $9,999 (female)" percent of "People aged 15+ with after-tax income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c023_f',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $5,000 to $9,999 (female)" percent of "People aged 15+ with after-tax income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c023_f',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (female)

People aged 15+ with after-tax income between $10,000 to $14,999 (female)

Measure "People aged 15+ with after-tax income between $10,000 to $14,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c024_f'
    );
```

Measure "People aged 15+ with after-tax income between $10,000 to $14,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c024_f'
    );
```

Measure "People aged 15+ with after-tax income between $10,000 to $14,999 (female)" percent of "People aged 15+ with after-tax income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c024_f',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $10,000 to $14,999 (female)" percent of "People aged 15+ with after-tax income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c024_f',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (female)

People aged 15+ with after-tax income between $15,000 to $19,999 (female)

Measure "People aged 15+ with after-tax income between $15,000 to $19,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c025_f'
    );
```

Measure "People aged 15+ with after-tax income between $15,000 to $19,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c025_f'
    );
```

Measure "People aged 15+ with after-tax income between $15,000 to $19,999 (female)" percent of "People aged 15+ with after-tax income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c025_f',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $15,000 to $19,999 (female)" percent of "People aged 15+ with after-tax income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c025_f',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (female)

People aged 15+ with after-tax income between $20,000 to $29,999 (female)

Measure "People aged 15+ with after-tax income between $20,000 to $29,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c026_f'
    );
```

Measure "People aged 15+ with after-tax income between $20,000 to $29,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c026_f'
    );
```

Measure "People aged 15+ with after-tax income between $20,000 to $29,999 (female)" percent of "People aged 15+ with after-tax income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c026_f',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $20,000 to $29,999 (female)" percent of "People aged 15+ with after-tax income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c026_f',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (female)

People aged 15+ with after-tax income between $30,000 to $39,999 (female)

Measure "People aged 15+ with after-tax income between $30,000 to $39,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c027_f'
    );
```

Measure "People aged 15+ with after-tax income between $30,000 to $39,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c027_f'
    );
```

Measure "People aged 15+ with after-tax income between $30,000 to $39,999 (female)" percent of "People aged 15+ with after-tax income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c027_f',
```

```
    'denominator'
  );
```

Measure "People aged 15+ with after-tax income between $30,000 to $39,999 (female)" percent of "People aged 15+ with after-tax income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c027_f',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (female)

People aged 15+ with after-tax income between $40,000 to $49,999 (female)

Measure "People aged 15+ with after-tax income between $40,000 to $49,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c028_f'
    );
```

Measure "People aged 15+ with after-tax income between $40,000 to $49,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c028_f'
    );
```

Measure "People aged 15+ with after-tax income between $40,000 to $49,999 (female)" percent of "People aged 15+ with after-tax income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c028_f',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $40,000 to $49,999 (female)" percent of "People aged 15+ with after-tax income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c028_f',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (female)

People aged 15+ with after-tax income between $50,000 to $59,999 (female)

Measure "People aged 15+ with after-tax income between $50,000 to $59,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c029_f'
    );
```

Measure "People aged 15+ with after-tax income between $50,000 to $59,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c029_f'
    );
```

Measure "People aged 15+ with after-tax income between $50,000 to $59,999 (female)" percent of "People aged 15+ with after-tax income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c029_f',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $50,000 to $59,999 (female)" percent of "People aged 15+ with after-tax income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c029_f',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (female)

People aged 15+ with after-tax income between $60,000 to $79,999 (female)

Measure "People aged 15+ with after-tax income between $60,000 to $79,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c030_f'
    );
```

Measure "People aged 15+ with after-tax income between $60,000 to $79,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c030_f'
    );
```

Measure "People aged 15+ with after-tax income between $60,000 to $79,999 (female)" percent of "People aged 15+ with after-tax income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c030_f',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $60,000 to $79,999 (female)" percent of "People aged 15+ with after-tax income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c030_f',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (female)

People aged 15+ with after-tax income between $80,000 to $99,999 (female)

Measure "People aged 15+ with after-tax income between $80,000 to $99,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c031_f'
    );
```

Measure "People aged 15+ with after-tax income between $80,000 to $99,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c031_f'
    );
```

Measure "People aged 15+ with after-tax income between $80,000 to $99,999 (female)" percent of "People aged 15+ with after-tax income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t013c031_f',
    'denominator'
  );
```

Measure "People aged 15+ with after-tax income between $80,000 to $99,999 (female)" percent of "People aged 15+ with after-tax income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c031_f',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (female)

People aged 15+ with after-tax income of $100,000 and over (female)

Measure "People aged 15+ with after-tax income of $100,000 and over (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c032_f'
    );
```

Measure "People aged 15+ with after-tax income of $100,000 and over (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c032_f'
    );
```

Measure "People aged 15+ with after-tax income of $100,000 and over (female)" percent of "People aged 15+ with after-tax income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c032_f',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income of $100,000 and over (female)" percent of "People aged 15+ with after-tax income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c032_f',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (female)

People aged 15+ with after-tax income under $5,000 (female)

Measure "People aged 15+ with after-tax income under $5,000 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c022_f'
    );
```

Measure "People aged 15+ with after-tax income under $5,000 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c022_f'
    );
```

Measure "People aged 15+ with after-tax income under $5,000 (female)" percent of "People aged 15+ with after-tax income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c022_f',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income under $5,000 (female)" percent of "People aged 15+ with after-tax income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c022_f',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (female)

People aged 15+ with after-tax income (male)

Measure "People aged 15+ with after-tax income (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c021_m'
    );
```

Measure "People aged 15+ with after-tax income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c021_m'
    );
```

Measure "People aged 15+ with after-tax income (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c021_m',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c021_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ with after-tax income between $5,000 to $9,999 (male) 506

People aged 15+ with after-tax income between $10,000 to $14,999 (male) 507

People aged 15+ with after-tax income between $15,000 to $19,999 (male) 508

People aged 15+ with after-tax income between $20,000 to $29,999 (male) 509

People aged 15+ with after-tax income between $30,000 to $39,999 (male) 509

People aged 15+ with after-tax income between $40,000 to $49,999 (male) 510

People aged 15+ with after-tax income between $50,000 to $59,999 (male) 511

People aged 15+ with after-tax income between $60,000 to $79,999 (male) 512

People aged 15+ with after-tax income between $80,000 to $99,999 (male) 512

People aged 15+ with after-tax income of $100,000 and over (male) 513

People aged 15+ with after-tax income under $5,000 (male) 514

People aged 15+ with after-tax income between $5,000 to $9,999 (male)

Measure "People aged 15+ with after-tax income between $5,000 to $9,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c023_m'
    );
```

Measure "People aged 15+ with after-tax income between $5,000 to $9,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c023_m'
    );
```

Measure "People aged 15+ with after-tax income between $5,000 to $9,999 (male)" percent of "People aged 15+ with after-tax income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c023_m',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $5,000 to $9,999 (male)" percent of "People aged 15+ with after-tax income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c023_m',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (male)

People aged 15+ with after-tax income between $10,000 to $14,999 (male)

Measure "People aged 15+ with after-tax income between $10,000 to $14,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c024_m'
    );
```

Measure "People aged 15+ with after-tax income between $10,000 to $14,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c024_m'
    );
```

Measure "People aged 15+ with after-tax income between $10,000 to $14,999 (male)" percent of "People aged 15+ with after-tax income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t013c024_m',
    'denominator'
  );
```

Measure "People aged 15+ with after-tax income between $10,000 to $14,999 (male)" percent of "People aged 15+ with after-tax income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c024_m',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (male)

People aged 15+ with after-tax income between $15,000 to $19,999 (male)

Measure "People aged 15+ with after-tax income between $15,000 to $19,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c025_m'
    );
```

Measure "People aged 15+ with after-tax income between $15,000 to $19,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c025_m'
    );
```

Measure "People aged 15+ with after-tax income between $15,000 to $19,999 (male)" percent of "People aged 15+ with after-tax income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c025_m',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $15,000 to $19,999 (male)" percent of "People aged 15+ with after-tax income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c025_m',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (male)

People aged 15+ with after-tax income between $20,000 to $29,999 (male)

Measure "People aged 15+ with after-tax income between $20,000 to $29,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c026_m'
    );
```

Measure "People aged 15+ with after-tax income between $20,000 to $29,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c026_m'
    );
```

Measure "People aged 15+ with after-tax income between $20,000 to $29,999 (male)" percent of "People aged 15+ with after-tax income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c026_m',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $20,000 to $29,999 (male)" percent of "People aged 15+ with after-tax income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c026_m',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (male)

People aged 15+ with after-tax income between $30,000 to $39,999 (male)

Measure "People aged 15+ with after-tax income between $30,000 to $39,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c027_m'
    );
```

Measure "People aged 15+ with after-tax income between $30,000 to $39,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c027_m'
    );
```

Measure "People aged 15+ with after-tax income between $30,000 to $39,999 (male)" percent of "People aged 15+ with after-tax income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c027_m',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $30,000 to $39,999 (male)" percent of "People aged 15+ with after-tax income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c027_m',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (male)

People aged 15+ with after-tax income between $40,000 to $49,999 (male)

Measure "People aged 15+ with after-tax income between $40,000 to $49,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c028_m'
    );
```

Measure "People aged 15+ with after-tax income between $40,000 to $49,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c028_m'
    );
```

Measure "People aged 15+ with after-tax income between $40,000 to $49,999 (male)" percent of "People aged 15+ with after-tax income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t013c028_m',
    'denominator'
  );
```

Measure "People aged 15+ with after-tax income between $40,000 to $49,999 (male)" percent of "People aged 15+ with after-tax income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c028_m',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (male)

People aged 15+ with after-tax income between $50,000 to $59,999 (male)

Measure "People aged 15+ with after-tax income between $50,000 to $59,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c029_m'
    );
```

Measure "People aged 15+ with after-tax income between $50,000 to $59,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c029_m'
    );
```

Measure "People aged 15+ with after-tax income between $50,000 to $59,999 (male)" percent of "People aged 15+ with after-tax income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c029_m',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $50,000 to $59,999 (male)" percent of "People aged 15+ with after-tax income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c029_m',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (male)

People aged 15+ with after-tax income between $60,000 to $79,999 (male)

Measure "People aged 15+ with after-tax income between $60,000 to $79,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c030_m'
    );
```

Measure "People aged 15+ with after-tax income between $60,000 to $79,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c030_m'
    );
```

Measure "People aged 15+ with after-tax income between $60,000 to $79,999 (male)" percent of "People aged 15+ with after-tax income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c030_m',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $60,000 to $79,999 (male)" percent of "People aged 15+ with after-tax income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c030_m',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (male)

People aged 15+ with after-tax income between $80,000 to $99,999 (male)

Measure "People aged 15+ with after-tax income between $80,000 to $99,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c031_m'
    );
```

Measure "People aged 15+ with after-tax income between $80,000 to $99,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c031_m'
    );
```

Measure "People aged 15+ with after-tax income between $80,000 to $99,999 (male)" percent of "People aged 15+ with after-tax income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c031_m',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $80,000 to $99,999 (male)" percent of "People aged 15+ with after-tax income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c031_m',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (male)

People aged 15+ with after-tax income of $100,000 and over (male)

Measure "People aged 15+ with after-tax income of $100,000 and over (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c032_m'
    );
```

Measure "People aged 15+ with after-tax income of $100,000 and over (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c032_m'
    );
```

Measure "People aged 15+ with after-tax income of $100,000 and over (male)" percent of "People aged 15+ with after-tax income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t013c032_m',
    'denominator'
  );
```

Measure "People aged 15+ with after-tax income of $100,000 and over (male)" percent of "People aged 15+ with after-tax income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c032_m',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (male)

People aged 15+ with after-tax income under $5,000 (male)

Measure "People aged 15+ with after-tax income under $5,000 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c022_m'
    );
```

Measure "People aged 15+ with after-tax income under $5,000 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c022_m'
    );
```

Measure "People aged 15+ with after-tax income under $5,000 (male)" percent of "People aged 15+ with after-tax income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c022_m',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income under $5,000 (male)" percent of "People aged 15+ with after-tax income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c022_m',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (male)

People aged 15+ with after-tax income (total)

Measure "People aged 15+ with after-tax income (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c021_t'
    );
```

Measure "People aged 15+ with after-tax income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c021_t'
    );
```

Measure "People aged 15+ with after-tax income (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c021_t',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c021_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ with after-tax income between $5,000 to $9,999 (total) 516

People aged 15+ with after-tax income between $10,000 to $14,999 (total) 516

People aged 15+ with after-tax income between $15,000 to $19,999 (total) 517

People aged 15+ with after-tax income between $20,000 to $29,999 (total) 518

People aged 15+ with after-tax income between $30,000 to $39,999 (total) 519

People aged 15+ with after-tax income between $40,000 to $49,999 (total) 519

People aged 15+ with after-tax income between $50,000 to $59,999 (total) 520

People aged 15+ with after-tax income between $60,000 to $79,999 (total) 521

People aged 15+ with after-tax income between $80,000 to $99,999 (total) 522

People aged 15+ with after-tax income of $100,000 and over (total) 522

People aged 15+ with after-tax income under $5,000 (total) 523

People aged 15+ with after-tax income between $5,000 to $9,999 (total)

Measure "People aged 15+ with after-tax income between $5,000 to $9,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c023_t'
    );
```

Measure "People aged 15+ with after-tax income between $5,000 to $9,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c023_t'
    );
```

Measure "People aged 15+ with after-tax income between $5,000 to $9,999 (total)" percent of "People aged 15+ with after-tax income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c023_t',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $5,000 to $9,999 (total)" percent of "People aged 15+ with after-tax income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c023_t',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (total)

People aged 15+ with after-tax income between $10,000 to $14,999 (total)

Measure "People aged 15+ with after-tax income between $10,000 to $14,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c024_t'
    );
```

Measure "People aged 15+ with after-tax income between $10,000 to $14,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c024_t'
    );
```

Measure "People aged 15+ with after-tax income between $10,000 to $14,999 (total)" percent of "People aged 15+ with after-tax income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c024_t',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $10,000 to $14,999 (total)" percent of "People aged 15+ with after-tax income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c024_t',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (total)

People aged 15+ with after-tax income between $15,000 to $19,999 (total)

Measure "People aged 15+ with after-tax income between $15,000 to $19,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c025_t'
    );
```

Measure "People aged 15+ with after-tax income between $15,000 to $19,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c025_t'
    );
```

Measure "People aged 15+ with after-tax income between $15,000 to $19,999 (total)" percent of "People aged 15+ with after-tax income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c025_t',
```

```
    'denominator'
  );
```

Measure "People aged 15+ with after-tax income between $15,000 to $19,999 (total)" percent of "People aged 15+ with after-tax income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c025_t',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (total)

People aged 15+ with after-tax income between $20,000 to $29,999 (total)

Measure "People aged 15+ with after-tax income between $20,000 to $29,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c026_t'
    );
```

Measure "People aged 15+ with after-tax income between $20,000 to $29,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c026_t'
    );
```

Measure "People aged 15+ with after-tax income between $20,000 to $29,999 (total)" percent of "People aged 15+ with after-tax income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c026_t',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $20,000 to $29,999 (total)" percent of "People aged 15+ with after-tax income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c026_t',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (total)

People aged 15+ with after-tax income between $30,000 to $39,999 (total)

Measure "People aged 15+ with after-tax income between $30,000 to $39,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c027_t'
    );
```

Measure "People aged 15+ with after-tax income between $30,000 to $39,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c027_t'
    );
```

Measure "People aged 15+ with after-tax income between $30,000 to $39,999 (total)" percent of "People aged 15+ with after-tax income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c027_t',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $30,000 to $39,999 (total)" percent of "People aged 15+ with after-tax income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c027_t',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (total)

People aged 15+ with after-tax income between $40,000 to $49,999 (total)

Measure "People aged 15+ with after-tax income between $40,000 to $49,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c028_t'
    );
```

Measure "People aged 15+ with after-tax income between $40,000 to $49,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c028_t'
    );
```

Measure "People aged 15+ with after-tax income between $40,000 to $49,999 (total)" percent of "People aged 15+ with after-tax income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c028_t',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $40,000 to $49,999 (total)" percent of "People aged 15+ with after-tax income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c028_t',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (total)

People aged 15+ with after-tax income between $50,000 to $59,999 (total)

Measure "People aged 15+ with after-tax income between $50,000 to $59,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c029_t'
    );
```

Measure "People aged 15+ with after-tax income between $50,000 to $59,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c029_t'
    );
```

Measure "People aged 15+ with after-tax income between $50,000 to $59,999 (total)" percent of "People aged 15+ with after-tax income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t013c029_t',
    'denominator'
  );
```

Measure "People aged 15+ with after-tax income between $50,000 to $59,999 (total)" percent of "People aged 15+ with after-tax income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c029_t',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (total)

People aged 15+ with after-tax income between $60,000 to $79,999 (total)

Measure "People aged 15+ with after-tax income between $60,000 to $79,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c030_t'
    );
```

Measure "People aged 15+ with after-tax income between $60,000 to $79,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c030_t'
    );
```

Measure "People aged 15+ with after-tax income between $60,000 to $79,999 (total)" percent of "People aged 15+ with after-tax income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c030_t',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $60,000 to $79,999 (total)" percent of "People aged 15+ with after-tax income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c030_t',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (total)

People aged 15+ with after-tax income between $80,000 to $99,999 (total)

Measure "People aged 15+ with after-tax income between $80,000 to $99,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c031_t'
    );
```

Measure "People aged 15+ with after-tax income between $80,000 to $99,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c031_t'
    );
```

Measure "People aged 15+ with after-tax income between $80,000 to $99,999 (total)" percent of "People aged 15+ with after-tax income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c031_t',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income between $80,000 to $99,999 (total)" percent of "People aged 15+ with after-tax income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c031_t',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (total)

People aged 15+ with after-tax income of $100,000 and over (total)

Measure "People aged 15+ with after-tax income of $100,000 and over (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c032_t'
    );
```

Measure "People aged 15+ with after-tax income of $100,000 and over (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c032_t'
    );
```

Measure "People aged 15+ with after-tax income of $100,000 and over (total)" percent of "People aged 15+ with after-tax income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c032_t',
      'denominator'
    );
```

Measure "People aged 15+ with after-tax income of $100,000 and over (total)" percent of "People aged 15+ with after-tax income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c032_t',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (total)

People aged 15+ with after-tax income under $5,000 (total)

Measure "People aged 15+ with after-tax income under $5,000 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c022_t'
    );
```

Measure "People aged 15+ with after-tax income under $5,000 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c022_t'
    );
```

Measure "People aged 15+ with after-tax income under $5,000 (total)" percent of "People aged 15+ with after-tax income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c022_t',
```

```
    'denominator'
  );
```

Measure "People aged 15+ with after-tax income under $5,000 (total)" percent of "People aged 15+ with after-tax income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c022_t',
      'denominator'
    );
```

denominator: People aged 15+ with after-tax income (total)

People aged 15+ with income (female)

Measure "People aged 15+ with income (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c003_f'
    );
```

Measure "People aged 15+ with income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c003_f'
    );
```

Measure "People aged 15+ with income (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c003_f',
      'denominator'
    );
```

Measure "People aged 15+ with income (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c003_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ with income between $5,000 to $9,999 (female) 525

People aged 15+ with income between $10,000 to $14,999 (female) 526

People aged 15+ with income between $15,000 to $19,999 (female) 526
People aged 15+ with income between $20,000 to $29,999 (female) 527
People aged 15+ with income between $30,000 to $39,999 (female) 528
People aged 15+ with income between $40,000 to $49,999 (female) 529
People aged 15+ with income between $50,000 to $59,999 (female) 529
People aged 15+ with income between $60,000 to $79,999 (female) 530
People aged 15+ with income between $80,000 to $99,999 (female) 531
People aged 15+ with income of $100,000 and over (female) 532
People aged 15+ with income under $5,000 (female) 534

People aged 15+ with income between $5,000 to $9,999 (female)

Measure "People aged 15+ with income between $5,000 to $9,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c005_f'
    );
```

Measure "People aged 15+ with income between $5,000 to $9,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c005_f'
    );
```

Measure "People aged 15+ with income between $5,000 to $9,999 (female)" percent of "People aged 15+ with income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c005_f',
      'denominator'
    );
```

Measure "People aged 15+ with income between $5,000 to $9,999 (female)" percent of "People aged 15+ with income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c005_f',
      'denominator'
    );
```

denominator: People aged 15+ with income (female)

People aged 15+ with income between $10,000 to $14,999 (female)

Measure "People aged 15+ with income between $10,000 to $14,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c006_f'
    );
```

Measure "People aged 15+ with income between $10,000 to $14,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c006_f'
    );
```

Measure "People aged 15+ with income between $10,000 to $14,999 (female)" percent of "People aged 15+ with income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c006_f',
      'denominator'
    );
```

Measure "People aged 15+ with income between $10,000 to $14,999 (female)" percent of "People aged 15+ with income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c006_f',
      'denominator'
    );
```

denominator: People aged 15+ with income (female)

People aged 15+ with income between $15,000 to $19,999 (female)

Measure "People aged 15+ with income between $15,000 to $19,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c007_f'
    );
```

Measure "People aged 15+ with income between $15,000 to $19,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c007_f'
    );
```

Measure "People aged 15+ with income between $15,000 to $19,999 (female)" percent of "People aged 15+ with income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c007_f',
      'denominator'
    );
```

Measure "People aged 15+ with income between $15,000 to $19,999 (female)" percent of "People aged 15+ with income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c007_f',
      'denominator'
    );
```

denominator: People aged 15+ with income (female)

People aged 15+ with income between $20,000 to $29,999 (female)

Measure "People aged 15+ with income between $20,000 to $29,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c008_f'
    );
```

Measure "People aged 15+ with income between $20,000 to $29,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c008_f'
    );
```

Measure "People aged 15+ with income between $20,000 to $29,999 (female)" percent of "People aged 15+ with income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c008_f',
```

```
    'denominator'
  );
```

Measure "People aged 15+ with income between $20,000 to $29,999 (female)" percent of "People aged 15+ with income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c008_f',
      'denominator'
    );
```

denominator: People aged 15+ with income (female)

People aged 15+ with income between $30,000 to $39,999 (female)

Measure "People aged 15+ with income between $30,000 to $39,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c009_f'
    );
```

Measure "People aged 15+ with income between $30,000 to $39,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c009_f'
    );
```

Measure "People aged 15+ with income between $30,000 to $39,999 (female)" percent of "People aged 15+ with income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c009_f',
      'denominator'
    );
```

Measure "People aged 15+ with income between $30,000 to $39,999 (female)" percent of "People aged 15+ with income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c009_f',
      'denominator'
    );
```

denominator: People aged 15+ with income (female)

People aged 15+ with income between $40,000 to $49,999 (female)

Measure "People aged 15+ with income between $40,000 to $49,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c010_f'
    );
```

Measure "People aged 15+ with income between $40,000 to $49,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c010_f'
    );
```

Measure "People aged 15+ with income between $40,000 to $49,999 (female)" percent of "People aged 15+ with income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c010_f',
      'denominator'
    );
```

Measure "People aged 15+ with income between $40,000 to $49,999 (female)" percent of "People aged 15+ with income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c010_f',
      'denominator'
    );
```

denominator: People aged 15+ with income (female)

People aged 15+ with income between $50,000 to $59,999 (female)

Measure "People aged 15+ with income between $50,000 to $59,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c011_f'
    );
```

Measure "People aged 15+ with income between $50,000 to $59,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c011_f'
    );
```

Measure "People aged 15+ with income between $50,000 to $59,999 (female)" percent of "People aged 15+ with income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c011_f',
      'denominator'
    );
```

Measure "People aged 15+ with income between $50,000 to $59,999 (female)" percent of "People aged 15+ with income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c011_f',
      'denominator'
    );
```

denominator: People aged 15+ with income (female)

People aged 15+ with income between $60,000 to $79,999 (female)

Measure "People aged 15+ with income between $60,000 to $79,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c012_f'
    );
```

Measure "People aged 15+ with income between $60,000 to $79,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c012_f'
    );
```

Measure "People aged 15+ with income between $60,000 to $79,999 (female)" percent of "People aged 15+ with income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t013c012_f',
    'denominator'
  );
```

Measure "People aged 15+ with income between $60,000 to $79,999 (female)" percent of "People aged 15+ with income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c012_f',
      'denominator'
    );
```

denominator: People aged 15+ with income (female)

People aged 15+ with income between $80,000 to $99,999 (female)

Measure "People aged 15+ with income between $80,000 to $99,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c013_f'
    );
```

Measure "People aged 15+ with income between $80,000 to $99,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c013_f'
    );
```

Measure "People aged 15+ with income between $80,000 to $99,999 (female)" percent of "People aged 15+ with income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c013_f',
      'denominator'
    );
```

Measure "People aged 15+ with income between $80,000 to $99,999 (female)" percent of "People aged 15+ with income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c013_f',
      'denominator'
    );
```

denominator: People aged 15+ with income (female)

People aged 15+ with income of $100,000 and over (female)

Measure "People aged 15+ with income of $100,000 and over (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c014_f'
    );
```

Measure "People aged 15+ with income of $100,000 and over (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c014_f'
    );
```

Measure "People aged 15+ with income of $100,000 and over (female)" percent of "People aged 15+ with income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c014_f',
      'denominator'
    );
```

Measure "People aged 15+ with income of $100,000 and over (female)" percent of "People aged 15+ with income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c014_f',
      'denominator'
    );
```

denominator: People aged 15+ with income (female)

People aged 15+ with income between $100,000 to $124,999 (female) 532

People aged 15+ with income of $125,000 and over (female) 533

People aged 15+ with income between $100,000 to $124,999 (female)

Measure "People aged 15+ with income between $100,000 to $124,999 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t013c015_f'
  );
```

Measure "People aged 15+ with income between $100,000 to $124,999 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c015_f'
    );
```

Measure "People aged 15+ with income between $100,000 to $124,999 (female)" percent of "People aged 15+ with income of $100,000 and over (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c015_f',
      'denominator'
    );
```

Measure "People aged 15+ with income between $100,000 to $124,999 (female)" percent of "People aged 15+ with income of $100,000 and over (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c015_f',
      'denominator'
    );
```

denominator: People aged 15+ with income of $100,000 and over (female)

People aged 15+ with income of $125,000 and over (female)

Measure "People aged 15+ with income of $125,000 and over (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c016_f'
    );
```

Measure "People aged 15+ with income of $125,000 and over (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c016_f'
    );
```

Measure "People aged 15+ with income of $125,000 and over (female)" percent of "People aged 15+ with income of $100,000 and over (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c016_f',
      'denominator'
    );
```

Measure "People aged 15+ with income of $125,000 and over (female)" percent of "People aged 15+ with income of $100,000 and over (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c016_f',
      'denominator'
    );
```

denominator: People aged 15+ with income of $100,000 and over (female)

People aged 15+ with income under $5,000 (female)

Measure "People aged 15+ with income under $5,000 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c004_f'
    );
```

Measure "People aged 15+ with income under $5,000 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c004_f'
    );
```

Measure "People aged 15+ with income under $5,000 (female)" percent of "People aged 15+ with income (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c004_f',
      'denominator'
    );
```

Measure "People aged 15+ with income under $5,000 (female)" percent of "People aged 15+ with income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c004_f',
      'denominator'
    );
```

denominator: People aged 15+ with income (female)

People aged 15+ with income (male)

Measure "People aged 15+ with income (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c003_m'
    );
```

Measure "People aged 15+ with income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c003_m'
    );
```

Measure "People aged 15+ with income (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c003_m',
      'denominator'
    );
```

Measure "People aged 15+ with income (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c003_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ with income between $5,000 to $9,999 (male) 536

People aged 15+ with income between $10,000 to $14,999 (male) 536

People aged 15+ with income between $15,000 to $19,999 (male) 537

People aged 15+ with income between $20,000 to $29,999 (male) 538

People aged 15+ with income between $30,000 to $39,999 (male) 538

People aged 15+ with income between $40,000 to $49,999 (male) 539

People aged 15+ with income between $50,000 to $59,999 (male) 540

People aged 15+ with income between $60,000 to $79,999 (male) 541

People aged 15+ with income between $80,000 to $99,999 (male) 541

People aged 15+ with income of $100,000 and over (male) 542

People aged 15+ with income under $5,000 (male) 544

People aged 15+ with income between $5,000 to $9,999 (male)

Measure "People aged 15+ with income between $5,000 to $9,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c005_m'
    );
```

Measure "People aged 15+ with income between $5,000 to $9,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c005_m'
    );
```

Measure "People aged 15+ with income between $5,000 to $9,999 (male)" percent of "People aged 15+ with income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c005_m',
      'denominator'
    );
```

Measure "People aged 15+ with income between $5,000 to $9,999 (male)" percent of "People aged 15+ with income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c005_m',
      'denominator'
    );
```

denominator: People aged 15+ with income (male)

People aged 15+ with income between $10,000 to $14,999 (male)

Measure "People aged 15+ with income between $10,000 to $14,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c006_m'
    );
```

Measure "People aged 15+ with income between $10,000 to $14,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t013c006_m'
  );
```

Measure "People aged 15+ with income between $10,000 to $14,999 (male)" percent of "People aged 15+ with income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c006_m',
      'denominator'
    );
```

Measure "People aged 15+ with income between $10,000 to $14,999 (male)" percent of "People aged 15+ with income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c006_m',
      'denominator'
    );
```

denominator: People aged 15+ with income (male)

People aged 15+ with income between $15,000 to $19,999 (male)

Measure "People aged 15+ with income between $15,000 to $19,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c007_m'
    );
```

Measure "People aged 15+ with income between $15,000 to $19,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c007_m'
    );
```

Measure "People aged 15+ with income between $15,000 to $19,999 (male)" percent of "People aged 15+ with income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c007_m',
      'denominator'
    );
```

Measure "People aged 15+ with income between $15,000 to $19,999 (male)" percent of "People aged 15+ with income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c007_m',
      'denominator'
    );
```

denominator: People aged 15+ with income (male)

People aged 15+ with income between $20,000 to $29,999 (male)

Measure "People aged 15+ with income between $20,000 to $29,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c008_m'
    );
```

Measure "People aged 15+ with income between $20,000 to $29,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c008_m'
    );
```

Measure "People aged 15+ with income between $20,000 to $29,999 (male)" percent of "People aged 15+ with income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c008_m',
      'denominator'
    );
```

Measure "People aged 15+ with income between $20,000 to $29,999 (male)" percent of "People aged 15+ with income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c008_m',
      'denominator'
    );
```

denominator: People aged 15+ with income (male)

People aged 15+ with income between $30,000 to $39,999 (male)

Measure "People aged 15+ with income between $30,000 to $39,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c009_m'
    );
```

Measure "People aged 15+ with income between $30,000 to $39,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c009_m'
    );
```

Measure "People aged 15+ with income between $30,000 to $39,999 (male)" percent of "People aged 15+ with income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c009_m',
      'denominator'
    );
```

Measure "People aged 15+ with income between $30,000 to $39,999 (male)" percent of "People aged 15+ with income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c009_m',
      'denominator'
    );
```

denominator: People aged 15+ with income (male)

People aged 15+ with income between $40,000 to $49,999 (male)

Measure "People aged 15+ with income between $40,000 to $49,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c010_m'
    );
```

Measure "People aged 15+ with income between $40,000 to $49,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c010_m'
    );
```

Measure "People aged 15+ with income between $40,000 to $49,999 (male)" percent of "People aged 15+ with income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c010_m',
      'denominator'
    );
```

Measure "People aged 15+ with income between $40,000 to $49,999 (male)" percent of "People aged 15+ with income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c010_m',
      'denominator'
    );
```

denominator: People aged 15+ with income (male)

People aged 15+ with income between $50,000 to $59,999 (male)

Measure "People aged 15+ with income between $50,000 to $59,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c011_m'
    );
```

Measure "People aged 15+ with income between $50,000 to $59,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c011_m'
    );
```

Measure "People aged 15+ with income between $50,000 to $59,999 (male)" percent of "People aged 15+ with income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c011_m',
      'denominator'
    );
```

Measure "People aged 15+ with income between $50,000 to $59,999 (male)" percent of "People aged 15+ with income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t013c011_m',
    'denominator'
  );
```

denominator: People aged 15+ with income (male)

People aged 15+ with income between $60,000 to $79,999 (male)

Measure "People aged 15+ with income between $60,000 to $79,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c012_m'
    );
```

Measure "People aged 15+ with income between $60,000 to $79,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c012_m'
    );
```

Measure "People aged 15+ with income between $60,000 to $79,999 (male)" percent of "People aged 15+ with income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c012_m',
      'denominator'
    );
```

Measure "People aged 15+ with income between $60,000 to $79,999 (male)" percent of "People aged 15+ with income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c012_m',
      'denominator'
    );
```

denominator: People aged 15+ with income (male)

People aged 15+ with income between $80,000 to $99,999 (male)

Measure "People aged 15+ with income between $80,000 to $99,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t013c013_m'
  );
```

Measure "People aged 15+ with income between $80,000 to $99,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c013_m'
    );
```

Measure "People aged 15+ with income between $80,000 to $99,999 (male)" percent of "People aged 15+ with income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c013_m',
      'denominator'
    );
```

Measure "People aged 15+ with income between $80,000 to $99,999 (male)" percent of "People aged 15+ with income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c013_m',
      'denominator'
    );
```

denominator: People aged 15+ with income (male)

People aged 15+ with income of $100,000 and over (male)

Measure "People aged 15+ with income of $100,000 and over (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c014_m'
    );
```

Measure "People aged 15+ with income of $100,000 and over (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c014_m'
    );
```

Measure "People aged 15+ with income of $100,000 and over (male)" percent of "People aged 15+ with income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c014_m',
      'denominator'
    );
```

Measure "People aged 15+ with income of $100,000 and over (male)" percent of "People aged 15+ with income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c014_m',
      'denominator'
    );
```

denominator: People aged 15+ with income (male)

People aged 15+ with income between $100,000 to $124,999 (male) 543

People aged 15+ with income of $125,000 and over (male) 544

People aged 15+ with income between $100,000 to $124,999 (male)

Measure "People aged 15+ with income between $100,000 to $124,999 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c015_m'
    );
```

Measure "People aged 15+ with income between $100,000 to $124,999 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c015_m'
    );
```

Measure "People aged 15+ with income between $100,000 to $124,999 (male)" percent of "People aged 15+ with income of $100,000 and over (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c015_m',
      'denominator'
    );
```

Measure "People aged 15+ with income between $100,000 to $124,999 (male)" percent of "People aged 15+ with income of $100,000 and over (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c015_m',
      'denominator'
    );
```

denominator: People aged 15+ with income of $100,000 and over (male)

People aged 15+ with income of $125,000 and over (male)

Measure "People aged 15+ with income of $125,000 and over (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c016_m'
    );
```

Measure "People aged 15+ with income of $125,000 and over (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c016_m'
    );
```

Measure "People aged 15+ with income of $125,000 and over (male)" percent of "People aged 15+ with income of $100,000 and over (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c016_m',
      'denominator'
    );
```

Measure "People aged 15+ with income of $125,000 and over (male)" percent of "People aged 15+ with income of $100,000 and over (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c016_m',
      'denominator'
    );
```

denominator: People aged 15+ with income of $100,000 and over (male)

People aged 15+ with income under $5,000 (male)

Measure "People aged 15+ with income under $5,000 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c004_m'
    );
```

Measure "People aged 15+ with income under $5,000 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c004_m'
    );
```

Measure "People aged 15+ with income under $5,000 (male)" percent of "People aged 15+ with income (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c004_m',
      'denominator'
    );
```

Measure "People aged 15+ with income under $5,000 (male)" percent of "People aged 15+ with income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c004_m',
      'denominator'
    );
```

denominator: People aged 15+ with income (male)

People aged 15+ with income (total)

Measure "People aged 15+ with income (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c003_t'
    );
```

Measure "People aged 15+ with income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c003_t'
    );
```

Measure "People aged 15+ with income (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c003_t',
      'denominator'
    );
```

Measure "People aged 15+ with income (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c003_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ with income between $5,000 to $9,999 (total) 546

People aged 15+ with income between $10,000 to $14,999 (total) 547

People aged 15+ with income between $15,000 to $19,999 (total) 548

People aged 15+ with income between $20,000 to $29,999 (total) 548

People aged 15+ with income between $30,000 to $39,999 (total) 549

People aged 15+ with income between $40,000 to $49,999 (total) 550

People aged 15+ with income between $50,000 to $59,999 (total) 550

People aged 15+ with income between $60,000 to $79,999 (total) 551

People aged 15+ with income between $80,000 to $99,999 (total) 552

People aged 15+ with income of $100,000 and over (total) 553

People aged 15+ with income under $5,000 (total) 555

People aged 15+ with income between $5,000 to $9,999 (total)

Measure "People aged 15+ with income between $5,000 to $9,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c005_t'
    );
```

Measure "People aged 15+ with income between $5,000 to $9,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c005_t'
    );
```

Measure "People aged 15+ with income between $5,000 to $9,999 (total)" percent of "People aged 15+ with income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c005_t',
      'denominator'
    );
```

Measure "People aged 15+ with income between $5,000 to $9,999 (total)" percent of "People aged 15+ with income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c005_t',
      'denominator'
    );
```

denominator: People aged 15+ with income (total)

People aged 15+ with income between $10,000 to $14,999 (total)

Measure "People aged 15+ with income between $10,000 to $14,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c006_t'
    );
```

Measure "People aged 15+ with income between $10,000 to $14,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c006_t'
    );
```

Measure "People aged 15+ with income between $10,000 to $14,999 (total)" percent of "People aged 15+ with income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c006_t',
      'denominator'
    );
```

Measure "People aged 15+ with income between $10,000 to $14,999 (total)" percent of "People aged 15+ with income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c006_t',
      'denominator'
    );
```

denominator: People aged 15+ with income (total)

People aged 15+ with income between $15,000 to $19,999 (total)

Measure "People aged 15+ with income between $15,000 to $19,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c007_t'
    );
```

Measure "People aged 15+ with income between $15,000 to $19,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c007_t'
    );
```

Measure "People aged 15+ with income between $15,000 to $19,999 (total)" percent of "People aged 15+ with income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c007_t',
      'denominator'
    );
```

Measure "People aged 15+ with income between $15,000 to $19,999 (total)" percent of "People aged 15+ with income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c007_t',
      'denominator'
    );
```

denominator: People aged 15+ with income (total)

People aged 15+ with income between $20,000 to $29,999 (total)

Measure "People aged 15+ with income between $20,000 to $29,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c008_t'
    );
```

Measure "People aged 15+ with income between $20,000 to $29,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c008_t'
    );
```

Measure "People aged 15+ with income between $20,000 to $29,999 (total)" percent of "People aged 15+ with income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c008_t',
      'denominator'
    );
```

Measure "People aged 15+ with income between $20,000 to $29,999 (total)" percent of "People aged 15+ with income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c008_t',
      'denominator'
    );
```

denominator: People aged 15+ with income (total)

People aged 15+ with income between $30,000 to $39,999 (total)

Measure "People aged 15+ with income between $30,000 to $39,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c009_t'
    );
```

Measure "People aged 15+ with income between $30,000 to $39,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c009_t'
    );
```

Measure "People aged 15+ with income between $30,000 to $39,999 (total)" percent of "People aged 15+ with income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c009_t',
      'denominator'
    );
```

Measure "People aged 15+ with income between $30,000 to $39,999 (total)" percent of "People aged 15+ with income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c009_t',
      'denominator'
    );
```

denominator: People aged 15+ with income (total)

People aged 15+ with income between $40,000 to $49,999 (total)

Measure "People aged 15+ with income between $40,000 to $49,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c010_t'
    );
```

Measure "People aged 15+ with income between $40,000 to $49,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c010_t'
    );
```

Measure "People aged 15+ with income between $40,000 to $49,999 (total)" percent of "People aged 15+ with income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c010_t',
      'denominator'
    );
```

Measure "People aged 15+ with income between $40,000 to $49,999 (total)" percent of "People aged 15+ with income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c010_t',
      'denominator'
    );
```

denominator: People aged 15+ with income (total)

People aged 15+ with income between $50,000 to $59,999 (total)

Measure "People aged 15+ with income between $50,000 to $59,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c011_t'
    );
```

Measure "People aged 15+ with income between $50,000 to $59,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c011_t'
    );
```

Measure "People aged 15+ with income between $50,000 to $59,999 (total)" percent of "People aged 15+ with income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c011_t',
      'denominator'
    );
```

Measure "People aged 15+ with income between $50,000 to $59,999 (total)" percent of "People aged 15+ with income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c011_t',
      'denominator'
    );
```

denominator: People aged 15+ with income (total)

People aged 15+ with income between $60,000 to $79,999 (total)

Measure "People aged 15+ with income between $60,000 to $79,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c012_t'
    );
```

Measure "People aged 15+ with income between $60,000 to $79,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t013c012_t'
  );
```

Measure "People aged 15+ with income between $60,000 to $79,999 (total)" percent of "People aged 15+ with income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c012_t',
      'denominator'
    );
```

Measure "People aged 15+ with income between $60,000 to $79,999 (total)" percent of "People aged 15+ with income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c012_t',
      'denominator'
    );
```

denominator: People aged 15+ with income (total)

People aged 15+ with income between $80,000 to $99,999 (total)

Measure "People aged 15+ with income between $80,000 to $99,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c013_t'
    );
```

Measure "People aged 15+ with income between $80,000 to $99,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c013_t'
    );
```

Measure "People aged 15+ with income between $80,000 to $99,999 (total)" percent of "People aged 15+ with income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c013_t',
      'denominator'
    );
```

Measure "People aged 15+ with income between $80,000 to $99,999 (total)" percent of "People aged 15+ with income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c013_t',
      'denominator'
    );
```

denominator: People aged 15+ with income (total)

People aged 15+ with income of $100,000 and over (total)

Measure "People aged 15+ with income of $100,000 and over (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c014_t'
    );
```

Measure "People aged 15+ with income of $100,000 and over (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c014_t'
    );
```

Measure "People aged 15+ with income of $100,000 and over (total)" percent of "People aged 15+ with income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c014_t',
      'denominator'
    );
```

Measure "People aged 15+ with income of $100,000 and over (total)" percent of "People aged 15+ with income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c014_t',
      'denominator'
    );
```

denominator: People aged 15+ with income (total)

People aged 15+ with income between $100,000 to $124,999 (total) 554

People aged 15+ with income of $125,000 and over (total) 554

People aged 15+ with income between $100,000 to $124,999 (total)

Measure "People aged 15+ with income between $100,000 to $124,999 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c015_t'
    );
```

Measure "People aged 15+ with income between $100,000 to $124,999 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c015_t'
    );
```

Measure "People aged 15+ with income between $100,000 to $124,999 (total)" percent of "People aged 15+ with income of $100,000 and over (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c015_t',
      'denominator'
    );
```

Measure "People aged 15+ with income between $100,000 to $124,999 (total)" percent of "People aged 15+ with income of $100,000 and over (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c015_t',
      'denominator'
    );
```

denominator: People aged 15+ with income of $100,000 and over (total)

People aged 15+ with income of $125,000 and over (total)

Measure "People aged 15+ with income of $125,000 and over (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c016_t'
    );
```

Measure "People aged 15+ with income of $125,000 and over (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c016_t'
    );
```

Measure "People aged 15+ with income of $125,000 and over (total)" percent of "People aged 15+ with income of $100,000 and over (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c016_t',
      'denominator'
    );
```

Measure "People aged 15+ with income of $125,000 and over (total)" percent of "People aged 15+ with income of $100,000 and over (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c016_t',
      'denominator'
    );
```

denominator: People aged 15+ with income of $100,000 and over (total)

People aged 15+ with income under $5,000 (total)

Measure "People aged 15+ with income under $5,000 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c004_t'
    );
```

Measure "People aged 15+ with income under $5,000 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c004_t'
    );
```

Measure "People aged 15+ with income under $5,000 (total)" percent of "People aged 15+ with income (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c004_t',
      'denominator'
    );
```

Measure "People aged 15+ with income under $5,000 (total)" percent of "People aged 15+ with income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c004_t',
      'denominator'
    );
```

denominator: People aged 15+ with income (total)

People aged 15+ without after-tax income (female)

Measure "People aged 15+ without after-tax income (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c020_f'
    );
```

Measure "People aged 15+ without after-tax income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c020_f'
    );
```

Measure "People aged 15+ without after-tax income (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c020_f',
      'denominator'
    );
```

Measure "People aged 15+ without after-tax income (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c020_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ without after-tax income (male)

Measure "People aged 15+ without after-tax income (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c020_m'
    );
```

Measure "People aged 15+ without after-tax income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c020_m'
    );
```

Measure "People aged 15+ without after-tax income (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c020_m',
      'denominator'
    );
```

Measure "People aged 15+ without after-tax income (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c020_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ without after-tax income (total)

Measure "People aged 15+ without after-tax income (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c020_t'
    );
```

Measure "People aged 15+ without after-tax income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c020_t'
    );
```

Measure "People aged 15+ without after-tax income (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c020_t',
      'denominator'
    );
```

Measure "People aged 15+ without after-tax income (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c020_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People aged 15+ without income (female)

Measure "People aged 15+ without income (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c002_f'
    );
```

Measure "People aged 15+ without income (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c002_f'
    );
```

Measure "People aged 15+ without income (female)" percent of "Population 15+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c002_f',
      'denominator'
    );
```

Measure "People aged 15+ without income (female)" percent of "Population 15+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c002_f',
      'denominator'
    );
```

denominator: Population 15+ (female)

People aged 15+ without income (male)

Measure "People aged 15+ without income (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c002_m'
    );
```

Measure "People aged 15+ without income (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c002_m'
    );
```

Measure "People aged 15+ without income (male)" percent of "Population 15+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c002_m',
      'denominator'
    );
```

Measure "People aged 15+ without income (male)" percent of "Population 15+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c002_m',
      'denominator'
    );
```

denominator: Population 15+ (male)

People aged 15+ without income (total)

Measure "People aged 15+ without income (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c002_t'
    );
```

Measure "People aged 15+ without income (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t013c002_t'
  );
```

Measure "People aged 15+ without income (total)" percent of "Population 15+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c002_t',
      'denominator'
    );
```

Measure "People aged 15+ without income (total)" percent of "Population 15+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c002_t',
      'denominator'
    );
```

denominator: Population 15+ (total)

People in low income status based on after-tax low-income measure (LIM-AT) (female)

Income status can be measured in several different ways in household surveys. For the standard products of the National Household Survey, the line chosen is a relative measure: the after-tax low-income measure (LIM-AT). For this measure, the income used is after-tax income of households. There are no regional variations to account for prices or cost of living differences: all applicable households in Canada face the same line adjusted for household size. This line is set at half the median of adjusted household after-tax income. To account for potential economies of scale, the income of households with more than one member is divided by the square root of the size of the household. All household members are considered to share the household income and are attributed the same income status. Note: Low-income estimates in the 2011 National Household Survey. For the 2011 National Household Survey (NHS), low-income statistics are presented based on the after-tax low-income measure (LIM-AT). This measure is not related to the low-income cut-offs (LICO) presented in the 2006 Census and prevalence rates are conceptually not comparable. Because of the sensitivity of certain income indicators to differences in methodology and response patterns, direct comparisons to establish trends with low-income estimates from other household surveys, administrative programs or the 2006 Census are discouraged. The prevalence rates observed in the NHS at the national level are generally 1 to 2 percentage points higher than seen for similar concepts in other programs. However, analysis of the NHS data suggests that it is valid to compare low-income data for different sub-populations within the NHS (i.e., for different geographic areas or demographic groups). For more information, refer to the Income Reference Guide, National Household Survey, Catalogue no. 99-014-X2011006. Age - Refers to the age at last birthday before the reference date, that is, before May 10, 2011

Measure "People in low income status based on after-tax low-income measure (LIM-AT) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t013c102_f'
  );
```

Measure "People in low income status based on after-tax low-income measure (LIM-AT) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c102_f'
    );
```


People in low income status - 18 to 64 years (female) 561

People in low income status - 65 years and over (female) 562

People in low income status - Less than 18 years (female) 562

People in low income status - 18 to 64 years (female)

Measure "People in low income status - 18 to 64 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c105_f'
    );
```

Measure "People in low income status - 18 to 64 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c105_f'
    );
```

Measure "People in low income status - 18 to 64 years (female)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c105_f',
      'denominator'
    );
```

Measure "People in low income status - 18 to 64 years (female)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c105_f',
      'denominator'
    );
```

denominator: People in low income status based on after-tax low-income measure (LIM-AT) (female)

People in low income status - 65 years and over (female)

Measure "People in low income status - 65 years and over (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c106_f'
    );
```

Measure "People in low income status - 65 years and over (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c106_f'
    );
```

Measure "People in low income status - 65 years and over (female)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c106_f',
      'denominator'
    );
```

Measure "People in low income status - 65 years and over (female)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c106_f',
      'denominator'
    );
```

denominator: People in low income status based on after-tax low-income measure (LIM-AT) (female)

People in low income status - Less than 18 years (female)

Measure "People in low income status - Less than 18 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c103_f'
    );
```

Measure "People in low income status - Less than 18 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c103_f'
    );
```

Measure "People in low income status - Less than 18 years (female)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c103_f',
      'denominator'
    );
```

Measure "People in low income status - Less than 18 years (female)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c103_f',
      'denominator'
    );
```

denominator: People in low income status based on after-tax low-income measure (LIM-AT) (female)

People in low income status - Less than 6 years (female) 563

People in low income status - Less than 6 years (female)

Measure "People in low income status - Less than 6 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c104_f'
    );
```

Measure "People in low income status - Less than 6 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c104_f'
    );
```

Measure "People in low income status - Less than 6 years (female)" percent of "People in low income status - Less than 18 years (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t013c104_f',
    'denominator'
  );
```

Measure "People in low income status - Less than 6 years (female)" percent of "People in low income status - Less than 18 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c104_f',
      'denominator'
    );
```

denominator: People in low income status - Less than 18 years (female)

People in low income status based on after-tax low-income measure (LIM-AT) (male)

Income status can be measured in several different ways in household surveys. For the standard products of the National Household Survey, the line chosen is a relative measure: the after-tax low-income measure (LIM-AT). For this measure, the income used is after-tax income of households. There are no regional variations to account for prices or cost of living differences: all applicable households in Canada face the same line adjusted for household size. This line is set at half the median of adjusted household after-tax income. To account for potential economies of scale, the income of households with more than one member is divided by the square root of the size of the household. All household members are considered to share the household income and are attributed the same income status. Note: Low-income estimates in the 2011 National Household Survey. For the 2011 National Household Survey (NHS), low-income statistics are presented based on the after-tax low-income measure (LIM-AT). This measure is not related to the low-income cut-offs (LICO) presented in the 2006 Census and prevalence rates are conceptually not comparable. Because of the sensitivity of certain income indicators to differences in methodology and response patterns, direct comparisons to establish trends with low-income estimates from other household surveys, administrative programs or the 2006 Census are discouraged. The prevalence rates observed in the NHS at the national level are generally 1 to 2 percentage points higher than seen for similar concepts in other programs. However, analysis of the NHS data suggests that it is valid to compare low-income data for different sub-populations within the NHS (i.e., for different geographic areas or demographic groups). For more information, refer to the Income Reference Guide, National Household Survey, Catalogue no. 99-014-X2011006. Age - Refers to the age at last birthday before the reference date, that is, before May 10, 2011

Measure "People in low income status based on after-tax low-income measure (LIM-AT) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c102_m'
    );
```

Measure "People in low income status based on after-tax low-income measure (LIM-AT) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c102_m'
    );
```


People in low income status - 18 to 64 years (male) 565

People in low income status - 65 years and over (male) 565

People in low income status - Less than 18 years (male) 566

People in low income status - 18 to 64 years (male)

Measure "People in low income status - 18 to 64 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c105_m'
    );
```

Measure "People in low income status - 18 to 64 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c105_m'
    );
```

Measure "People in low income status - 18 to 64 years (male)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c105_m',
      'denominator'
    );
```

Measure "People in low income status - 18 to 64 years (male)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c105_m',
      'denominator'
    );
```

denominator: People in low income status based on after-tax low-income measure (LIM-AT) (male)

People in low income status - 65 years and over (male)

Measure "People in low income status - 65 years and over (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c106_m'
    );
```

Measure "People in low income status - 65 years and over (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c106_m'
    );
```

Measure "People in low income status - 65 years and over (male)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c106_m',
      'denominator'
    );
```

Measure "People in low income status - 65 years and over (male)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c106_m',
      'denominator'
    );
```

denominator: People in low income status based on after-tax low-income measure (LIM-AT) (male)

People in low income status - Less than 18 years (male)

Measure "People in low income status - Less than 18 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c103_m'
    );
```

Measure "People in low income status - Less than 18 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t013c103_m'
  );
```

Measure "People in low income status - Less than 18 years (male)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c103_m',
      'denominator'
    );
```

Measure "People in low income status - Less than 18 years (male)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c103_m',
      'denominator'
    );
```

denominator: People in low income status based on after-tax low-income measure (LIM-AT) (male)

People in low income status - Less than 6 years (male) 567

People in low income status - Less than 6 years (male)

Measure "People in low income status - Less than 6 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c104_m'
    );
```

Measure "People in low income status - Less than 6 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c104_m'
    );
```

Measure "People in low income status - Less than 6 years (male)" percent of "People in low income status - Less than 18 years (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c104_m',
      'denominator'
    );
```

Measure "People in low income status - Less than 6 years (male)" percent of "People in low income status - Less than 18 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c104_m',
      'denominator'
    );
```

denominator: People in low income status - Less than 18 years (male)

People in low income status based on after-tax low-income measure (LIM-AT) (total)

Income status can be measured in several different ways in household surveys. For the standard products of the National Household Survey, the line chosen is a relative measure: the after-tax low-income measure (LIM-AT). For this measure, the income used is after-tax income of households. There are no regional variations to account for prices or cost of living differences: all applicable households in Canada face the same line adjusted for household size. This line is set at half the median of adjusted household after-tax income. To account for potential economies of scale, the income of households with more than one member is divided by the square root of the size of the household. All household members are considered to share the household income and are attributed the same income status. Note: Low-income estimates in the 2011 National Household Survey. For the 2011 National Household Survey (NHS), low-income statistics are presented based on the after-tax low-income measure (LIM-AT). This measure is not related to the low-income cut-offs (LICO) presented in the 2006 Census and prevalence rates are conceptually not comparable. Because of the sensitivity of certain income indicators to differences in methodology and response patterns, direct comparisons to establish trends with low-income estimates from other household surveys, administrative programs or the 2006 Census are discouraged. The prevalence rates observed in the NHS at the national level are generally 1 to 2 percentage points higher than seen for similar concepts in other programs. However, analysis of the NHS data suggests that it is valid to compare low-income data for different sub-populations within the NHS (i.e., for different geographic areas or demographic groups). For more information, refer to the Income Reference Guide, National Household Survey, Catalogue no. 99-014-X2011006. Age - Refers to the age at last birthday before the reference date, that is, before May 10, 2011

Measure "People in low income status based on after-tax low-income measure (LIM-AT) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c102_t'
    );
```

Measure "People in low income status based on after-tax low-income measure (LIM-AT) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c102_t'
    );
```

People in low income status - 18 to 64 years (total) 569
People in low income status - 65 years and over (total) 569
People in low income status - Less than 18 years (total) 570

People in low income status - 18 to 64 years (total)

Measure "People in low income status - 18 to 64 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c105_t'
    );
```

Measure "People in low income status - 18 to 64 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c105_t'
    );
```

Measure "People in low income status - 18 to 64 years (total)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c105_t',
      'denominator'
    );
```

Measure "People in low income status - 18 to 64 years (total)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c105_t',
      'denominator'
    );
```

denominator: People in low income status based on after-tax low-income measure (LIM-AT) (total)

People in low income status - 65 years and over (total)

Measure "People in low income status - 65 years and over (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t013c106_t'
  );
```

Measure "People in low income status - 65 years and over (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c106_t'
    );
```

Measure "People in low income status - 65 years and over (total)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c106_t',
      'denominator'
    );
```

Measure "People in low income status - 65 years and over (total)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c106_t',
      'denominator'
    );
```

denominator: People in low income status based on after-tax low-income measure (LIM-AT) (total)

People in low income status - Less than 18 years (total)

Measure "People in low income status - Less than 18 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c103_t'
    );
```

Measure "People in low income status - Less than 18 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c103_t'
    );
```

Measure "People in low income status - Less than 18 years (total)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c103_t',
      'denominator'
    );
```

Measure "People in low income status - Less than 18 years (total)" percent of "People in low income status based on after-tax low-income measure (LIM-AT) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c103_t',
      'denominator'
    );
```

denominator: People in low income status based on after-tax low-income measure (LIM-AT) (total)

People in low income status - Less than 6 years (total) 571

People in low income status - Less than 6 years (total)

Measure "People in low income status - Less than 6 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c104_t'
    );
```

Measure "People in low income status - Less than 6 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c104_t'
    );
```

Measure "People in low income status - Less than 6 years (total)" percent of "People in low income status - Less than 18 years (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c104_t',
      'denominator'
    );
```

Measure "People in low income status - Less than 6 years (total)" percent of "People in low income status - Less than 18 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t013c104_t',
    'denominator'
  );
```

denominator: People in low income status - Less than 18 years (total)

People not in low income status based on after-tax low-income measure (LIM-AT) (female)

Income status can be measured in several different ways in household surveys. For the standard products of the National Household Survey, the line chosen is a relative measure: the after-tax low-income measure (LIM-AT). For this measure, the income used is after-tax income of households. There are no regional variations to account for prices or cost of living differences: all applicable households in Canada face the same line adjusted for household size. This line is set at half the median of adjusted household after-tax income. To account for potential economies of scale, the income of households with more than one member is divided by the square root of the size of the household. All household members are considered to share the household income and are attributed the same income status. Note: Low-income estimates in the 2011 National Household Survey. For the 2011 National Household Survey (NHS), low-income statistics are presented based on the after-tax low-income measure (LIM-AT). This measure is not related to the low-income cut-offs (LICO) presented in the 2006 Census and prevalence rates are conceptually not comparable. Because of the sensitivity of certain income indicators to differences in methodology and response patterns, direct comparisons to establish trends with low-income estimates from other household surveys, administrative programs or the 2006 Census are discouraged. The prevalence rates observed in the NHS at the national level are generally 1 to 2 percentage points higher than seen for similar concepts in other programs. However, analysis of the NHS data suggests that it is valid to compare low-income data for different sub-populations within the NHS (i.e., for different geographic areas or demographic groups). For more information, refer to the Income Reference Guide, National Household Survey, Catalogue no. 99-014-X2011006. Age - Refers to the age at last birthday before the reference date, that is, before May 10, 2011

Measure "People not in low income status based on after-tax low-income measure (LIM-AT) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c097_f'
    );
```

Measure "People not in low income status based on after-tax low-income measure (LIM-AT) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c097_f'
    );
```


People not in low income status - 18 to 64 years (female) 573

People not in low income status - 65 years and over (female) 573

People not in low income status - Less than 18 years (female) 574

People not in low income status - 18 to 64 years (female)

Measure "People not in low income status - 18 to 64 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c100_f'
    );
```

Measure "People not in low income status - 18 to 64 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c100_f'
    );
```

Measure "People not in low income status - 18 to 64 years (female)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c100_f',
      'denominator'
    );
```

Measure "People not in low income status - 18 to 64 years (female)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c100_f',
      'denominator'
    );
```

denominator: People not in low income status based on after-tax low-income measure (LIM-AT) (female)

People not in low income status - 65 years and over (female)

Measure "People not in low income status - 65 years and over (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c101_f'
    );
```

Measure "People not in low income status - 65 years and over (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c101_f'
    );
```

Measure "People not in low income status - 65 years and over (female)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c101_f',
      'denominator'
    );
```

Measure "People not in low income status - 65 years and over (female)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c101_f',
      'denominator'
    );
```

denominator: People not in low income status based on after-tax low-income measure (LIM-AT) (female)

People not in low income status - Less than 18 years (female)

Measure "People not in low income status - Less than 18 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c098_f'
    );
```

Measure "People not in low income status - Less than 18 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c098_f'
    );
```

Measure "People not in low income status - Less than 18 years (female)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c098_f',
```

```
    'denominator'
  );
```

Measure "People not in low income status - Less than 18 years (female)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c098_f',
      'denominator'
    );
```

denominator: People not in low income status based on after-tax low-income measure (LIM-AT) (female)

People not in low income status - Less than 6 years (female) 575

People not in low income status - Less than 6 years (female)

Measure "People not in low income status - Less than 6 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c099_f'
    );
```

Measure "People not in low income status - Less than 6 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c099_f'
    );
```

Measure "People not in low income status - Less than 6 years (female)" percent of "People not in low income status - Less than 18 years (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c099_f',
      'denominator'
    );
```

Measure "People not in low income status - Less than 6 years (female)" percent of "People not in low income status - Less than 18 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c099_f',
      'denominator'
    );
```

denominator: People not in low income status - Less than 18 years (female)

People not in low income status based on after-tax low-income measure (LIM-AT) (male)

Income status can be measured in several different ways in household surveys. For the standard products of the National Household Survey, the line chosen is a relative measure: the after-tax low-income measure (LIM-AT). For this measure, the income used is after-tax income of households. There are no regional variations to account for prices or cost of living differences: all applicable households in Canada face the same line adjusted for household size. This line is set at half the median of adjusted household after-tax income. To account for potential economies of scale, the income of households with more than one member is divided by the square root of the size of the household. All household members are considered to share the household income and are attributed the same income status. Note: Low-income estimates in the 2011 National Household Survey. For the 2011 National Household Survey (NHS), low-income statistics are presented based on the after-tax low-income measure (LIM-AT). This measure is not related to the low-income cut-offs (LICO) presented in the 2006 Census and prevalence rates are conceptually not comparable. Because of the sensitivity of certain income indicators to differences in methodology and response patterns, direct comparisons to establish trends with low-income estimates from other household surveys, administrative programs or the 2006 Census are discouraged. The prevalence rates observed in the NHS at the national level are generally 1 to 2 percentage points higher than seen for similar concepts in other programs. However, analysis of the NHS data suggests that it is valid to compare low-income data for different sub-populations within the NHS (i.e., for different geographic areas or demographic groups). For more information, refer to the Income Reference Guide, National Household Survey, Catalogue no. 99-014-X2011006. Age - Refers to the age at last birthday before the reference date, that is, before May 10, 2011

Measure "People not in low income status based on after-tax low-income measure (LIM-AT) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c097_m'
    );
```

Measure "People not in low income status based on after-tax low-income measure (LIM-AT) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c097_m'
    );
```


People not in low income status - 18 to 64 years (male) 576

People not in low income status - 65 years and over (male) 577

People not in low income status - Less than 18 years (male) 578

People not in low income status - 18 to 64 years (male)

Measure "People not in low income status - 18 to 64 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c100_m'
    );
```

Measure "People not in low income status - 18 to 64 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c100_m'
    );
```

Measure "People not in low income status - 18 to 64 years (male)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c100_m',
      'denominator'
    );
```

Measure "People not in low income status - 18 to 64 years (male)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c100_m',
      'denominator'
    );
```

denominator: People not in low income status based on after-tax low-income measure (LIM-AT) (male)

People not in low income status - 65 years and over (male)

Measure "People not in low income status - 65 years and over (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c101_m'
    );
```

Measure "People not in low income status - 65 years and over (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c101_m'
    );
```

Measure "People not in low income status - 65 years and over (male)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c101_m',
      'denominator'
    );
```

Measure "People not in low income status - 65 years and over (male)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c101_m',
      'denominator'
    );
```

denominator: People not in low income status based on after-tax low-income measure (LIM-AT) (male)

People not in low income status - Less than 18 years (male)

Measure "People not in low income status - Less than 18 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c098_m'
    );
```

Measure "People not in low income status - Less than 18 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c098_m'
    );
```

Measure "People not in low income status - Less than 18 years (male)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c098_m',
      'denominator'
    );
```

Measure "People not in low income status - Less than 18 years (male)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t013c098_m',
    'denominator'
  );
```

denominator: People not in low income status based on after-tax low-income measure (LIM-AT) (male)

People not in low income status - Less than 6 years (male) 579

People not in low income status - Less than 6 years (male)

Measure "People not in low income status - Less than 6 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c099_m'
    );
```

Measure "People not in low income status - Less than 6 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c099_m'
    );
```

Measure "People not in low income status - Less than 6 years (male)" percent of "People not in low income status - Less than 18 years (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c099_m',
      'denominator'
    );
```

Measure "People not in low income status - Less than 6 years (male)" percent of "People not in low income status - Less than 18 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c099_m',
      'denominator'
    );
```

denominator: People not in low income status - Less than 18 years (male)

People not in low income status based on after-tax low-income measure (LIM-AT) (total)

Income status can be measured in several different ways in household surveys. For the standard products of the National Household Survey, the line chosen is a relative measure: the after-tax low-income measure (LIM-AT). For this measure, the income used is after-tax income of households. There are no regional variations to account for prices or cost of living differences: all applicable households in Canada face the same line adjusted for household size. This line is set at half the median of adjusted household after-tax income. To account for potential economies of scale, the income of households with more than one member is divided by the square root of the size of the household. All household members are considered to share the household income and are attributed the same income status. Note: Low-income estimates in the 2011 National Household Survey. For the 2011 National Household Survey (NHS), low-income statistics are presented based on the after-tax low-income measure (LIM-AT). This measure is not related to the low-income cut-offs (LICO) presented in the 2006 Census and prevalence rates are conceptually not comparable. Because of the sensitivity of certain income indicators to differences in methodology and response patterns, direct comparisons to establish trends with low-income estimates from other household surveys, administrative programs or the 2006 Census are discouraged. The prevalence rates observed in the NHS at the national level are generally 1 to 2 percentage points higher than seen for similar concepts in other programs. However, analysis of the NHS data suggests that it is valid to compare low-income data for different sub-populations within the NHS (i.e., for different geographic areas or demographic groups). For more information, refer to the Income Reference Guide, National Household Survey, Catalogue no. 99-014-X2011006. Age - Refers to the age at last birthday before the reference date, that is, before May 10, 2011

Measure "People not in low income status based on after-tax low-income measure (LIM-AT) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c097_t'
    );
```

Measure "People not in low income status based on after-tax low-income measure (LIM-AT) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c097_t'
    );
```

People not in low income status - 18 to 64 years (total) 580

People not in low income status - 65 years and over (total) 581

People not in low income status - Less than 18 years (total) 582

People not in low income status - 18 to 64 years (total)

Measure "People not in low income status - 18 to 64 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c100_t'
    );
```

Measure "People not in low income status - 18 to 64 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c100_t'
    );
```

Measure "People not in low income status - 18 to 64 years (total)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c100_t',
      'denominator'
    );
```

Measure "People not in low income status - 18 to 64 years (total)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c100_t',
      'denominator'
    );
```

denominator: People not in low income status based on after-tax low-income measure (LIM-AT) (total)

People not in low income status - 65 years and over (total)

Measure "People not in low income status - 65 years and over (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c101_t'
    );
```

Measure "People not in low income status - 65 years and over (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c101_t'
    );
```

Measure "People not in low income status - 65 years and over (total)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t013c101_t',
    'denominator'
  );
```

Measure "People not in low income status - 65 years and over (total)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c101_t',
      'denominator'
    );
```

denominator: People not in low income status based on after-tax low-income measure (LIM-AT) (total)

People not in low income status - Less than 18 years (total)

Measure "People not in low income status - Less than 18 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c098_t'
    );
```

Measure "People not in low income status - Less than 18 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c098_t'
    );
```

Measure "People not in low income status - Less than 18 years (total)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c098_t',
      'denominator'
    );
```

Measure "People not in low income status - Less than 18 years (total)" percent of "People not in low income status based on after-tax low-income measure (LIM-AT) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c098_t',
      'denominator'
    );
```

denominator: People not in low income status based on after-tax low-income measure (LIM-AT) (total)

People not in low income status - Less than 6 years (total) 583

People not in low income status - Less than 6 years (total)

Measure "People not in low income status - Less than 6 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c099_t'
    );
```

Measure "People not in low income status - Less than 6 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c099_t'
    );
```

Measure "People not in low income status - Less than 6 years (total)" percent of "People not in low income status - Less than 18 years (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c099_t',
      'denominator'
    );
```

Measure "People not in low income status - Less than 6 years (total)" percent of "People not in low income status - Less than 18 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t013c099_t',
      'denominator'
    );
```

denominator: People not in low income status - Less than 18 years (total)

People with prevalence of low income - 18 to 64 years (%) (female)

Measure "People with prevalence of low income - 18 to 64 years (%) (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t013c110_f'
  );
```

People with prevalence of low income - 18 to 64 years (%) (female) is only available for point lookups.

universe: People with prevalence of low income based on after-tax low-income measure (%) (female)

People with prevalence of low income - 18 to 64 years (%) (male)

Measure "People with prevalence of low income - 18 to 64 years (%) (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c110_m'
    );
```

People with prevalence of low income - 18 to 64 years (%) (male) is only available for point lookups.

universe: People with prevalence of low income based on after-tax low-income measure (%) (male)

People with prevalence of low income - 18 to 64 years (%) (total)

Measure "People with prevalence of low income - 18 to 64 years (%) (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c110_t'
    );
```

People with prevalence of low income - 18 to 64 years (%) (total) is only available for point lookups.

universe: People with prevalence of low income based on after-tax low-income measure (%) (total)

People with prevalence of low income - 65 years and over (%) (female)

Measure "People with prevalence of low income - 65 years and over (%) (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c111_f'
    );
```

People with prevalence of low income - 65 years and over (%) (female) is only available for point lookups.

universe: People with prevalence of low income based on after-tax low-income measure (%) (female)

People with prevalence of low income - 65 years and over (%) (male)

Measure "People with prevalence of low income - 65 years and over (%) (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t013c111_m'
    );
```

People with prevalence of low income - 65 years and over (%) (male) is only available for point lookups.

universe: People with prevalence of low income based on after-tax low-income measure (%) (male)

People with prevalence of low income - 65 years and over (%) (total)

Measure "People with prevalence of low income - 65 years and over (%) (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t013c111_t'
    );
```

People with prevalence of low income - 65 years and over (%) (total) is only available for point lookups.

universe: People with prevalence of low income based on after-tax low-income measure (%) (total)

People with prevalence of low income - Less than 18 years (%) (female)

Measure "People with prevalence of low income - Less than 18 years (%) (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t013c108_f'
    );
```

People with prevalence of low income - Less than 18 years (%) (female) is only available for point lookups.

universe: People with prevalence of low income based on after-tax low-income measure (%) (female)

People with prevalence of low income - Less than 18 years (%) (male)

Measure "People with prevalence of low income - Less than 18 years (%) (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c108_m'
    );
```

People with prevalence of low income - Less than 18 years (%) (male) is only available for point lookups.

universe: People with prevalence of low income based on after-tax low-income measure (%) (male)

People with prevalence of low income - Less than 18 years (%) (total)

Measure "People with prevalence of low income - Less than 18 years (%) (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c108_t'
    );
```

People with prevalence of low income - Less than 18 years (%) (total) is only available for point lookups.

universe: People with prevalence of low income based on after-tax low-income measure (%) (total)

People with prevalence of low income - Less than 6 years (%) (female)

Measure "People with prevalence of low income - Less than 6 years (%) (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c109_f'
    );
```

People with prevalence of low income - Less than 6 years (%) (female) is only available for point lookups.

universe: People with prevalence of low income - Less than 18 years (%) (female)

People with prevalence of low income - Less than 6 years (%) (male)

Measure "People with prevalence of low income - Less than 6 years (%) (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c109_m'
    );
```

People with prevalence of low income - Less than 6 years (%) (male) is only available for point lookups.

universe: People with prevalence of low income - Less than 18 years (%) (male)

People with prevalence of low income - Less than 6 years (%) (total)

Measure "People with prevalence of low income - Less than 6 years (%) (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c109_t'
    );
```

People with prevalence of low income - Less than 6 years (%) (total) is only available for point lookups.

universe: People with prevalence of low income - Less than 18 years (%) (total)

People with prevalence of low income based on after-tax low-income measure (%) (female)

Measure "People with prevalence of low income based on after-tax low-income measure (%) (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c107_f'
    );
```

People with prevalence of low income based on after-tax low-income measure (%) (female) is only available for point lookups.

People with prevalence of low income based on after-tax low-income measure (%) (male)

Measure "People with prevalence of low income based on after-tax low-income measure (%) (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c107_m'
    );
```

People with prevalence of low income based on after-tax low-income measure (%) (male) is only available for point lookups.

People with prevalence of low income based on after-tax low-income measure (%) (total)

Measure "People with prevalence of low income based on after-tax low-income measure (%) (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c107_t'
    );
```

People with prevalence of low income based on after-tax low-income measure (%) (total) is only available for point lookups.

Retirement pensions, superannuation and annuities as a % of total income (female)

Measure "Retirement pensions, superannuation and annuities as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c041_f'
    );
```

Retirement pensions, superannuation and annuities as a % of total income (female) is only available for point lookups.

universe: Market income as a % of total income (female)

Retirement pensions, superannuation and annuities as a % of total income (male)

Measure "Retirement pensions, superannuation and annuities as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c041_m'
    );
```

Retirement pensions, superannuation and annuities as a % of total income (male) is only available for point lookups.

universe: Market income as a % of total income (male)

Retirement pensions, superannuation and annuities as a % of total income (total)

Measure "Retirement pensions, superannuation and annuities as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c041_t'
    );
```

Retirement pensions, superannuation and annuities as a % of total income (total) is only available for point lookups.

universe: Market income as a % of total income (total)

Self-employment income as a % of total income (female)

Measure "Self-employment income as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c039_f'
    );
```

Self-employment income as a % of total income (female) is only available for point lookups.

universe: Employment income as a % of total income (female)

Self-employment income as a % of total income (male)

Measure "Self-employment income as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c039_m'
    );
```

Self-employment income as a % of total income (male) is only available for point lookups.

universe: Employment income as a % of total income (male)

Self-employment income as a % of total income (total)

Measure "Self-employment income as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t013c039_t'
  );
```

Self-employment income as a % of total income (total) is only available for point lookups.

universe: Employment income as a % of total income (total)

Two-or-more-persons private households

Measure "Two-or-more-persons private households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c039_t'
    );
```

Measure "Two-or-more-persons private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c039_t'
    );
```

Measure "Two-or-more-persons private households" percent of "Number of private households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t012c039_t',
      'denominator'
    );
```

Measure "Two-or-more-persons private households" percent of "Number of private households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t012c039_t',
      'denominator'
    );
```

denominator: Number of private households

Wages and salaries as a % of total income (female)

Measure "Wages and salaries as a % of total income (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t013c038_f'
  );
```

Wages and salaries as a % of total income (female) is only available for point lookups.

universe: Employment income as a % of total income (female)

Wages and salaries as a % of total income (male)

Measure "Wages and salaries as a % of total income (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c038_m'
    );
```

Wages and salaries as a % of total income (male) is only available for point lookups.

universe: Employment income as a % of total income (male)

Wages and salaries as a % of total income (total)

Measure "Wages and salaries as a % of total income (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t013c038_t'
    );
```

Wages and salaries as a % of total income (total) is only available for point lookups.

universe: Employment income as a % of total income (total)

Language

What languages people speak.

Detailed mother tongue - Multiple responses (female) 628
English and French (female) 629
English and non-official language (female) 629
English, French and non-official language (female) 630
French and non-official language (female) 631
Detailed mother tongue - Multiple responses (male) 631
English and French (male) 632
English and non-official language (male) 633
English, French and non-official language (male) 634
French and non-official language (male) 634
Detailed mother tongue - Multiple responses (total) 635
English and French (total) 636
English and non-official language (total) 637
English, French and non-official language (total) 637
French and non-official language (total) 638
Detailed mother tongue - Single responses (female) 639
English (female) 640
French (female) 640
Non-official languages (female) 641
Other languages (female) 644
Selected Aboriginal languages (female) 645
Atikamekw (female) 646
Cree, n.o.s. (female) 647
Dene (female) 647
Innu/Montagnais (female) 648
Inuktitut (female) 649
Mi'kmaq (female) 649
Oji-Cree (female) 650
Ojibway (female) 651
Stoney (female) 651
Selected non-Aboriginal languages (female) 652
African languages, n.i.e. (female) 653
Afrikaans (female) 653
Akan (Twi) (female) 654
Albanian (female) 655

Amharic (female) 655
Arabic (female) 656
Armenian (female) 657
Bantu languages, n.i.e. (female) 657
Bengali (female) 658
Berber languages (Kabyle) (female) 659
Bisayan languages (female) 660
Bosnian (female) 660
Bulgarian (female) 661
Burmese (female) 662
Cantonese (female) 662
Chinese, n.o.s. (female) 663
Creoles (female) 664
Croatian (female) 664
Czech (female) 665
Danish (female) 666
Dutch (female) 666
Estonian (female) 667
Finnish (female) 668
Flemish (female) 668
Fukien (female) 669
German (female) 670
Greek (female) 670
Gujarati (female) 671
Hakka (female) 672
Hebrew (female) 672
Hindi (female) 673
Hungarian (female) 674
Ilocano (female) 674
Indo-Iranian languages, n.i.e. (female) 675
Italian (female) 676
Japanese (female) 677
Khmer (Cambodian) (female) 677
Korean (female) 678
Kurdish (female) 679
Lao (female) 679
Latvian (female) 680

Lingala (female) 681
Lithuanian (female) 681
Macedonian (female) 682
Malay (female) 683
Malayalam (female) 683
Maltese (female) 684
Mandarin (female) 685
Marathi (female) 685
Nepali (female) 686
Niger-Congo languages, n.i.e. (female) 687
Norwegian (female) 687
Oromo (female) 688
Panjabi (Punjabi) (female) 689
Pashto (female) 690
Persian (Farsi) (female) 690
Polish (female) 691
Portuguese (female) 692
Romanian (female) 692
Rundi (Kirundi) (female) 693
Russian (female) 694
Rwanda (Kinyarwanda) (female) 694
Semitic languages, n.i.e. (female) 695
Serbian (female) 696
Serbo-Croatian (female) 697
Shanghainese (female) 697
Sign languages, n.i.e. (female) 698
Sindhi (female) 699
Sinhala (Sinhalese) (female) 699
Sino-Tibetan languages, n.i.e. (female) 700
Slavic languages, n.i.e. (female) 701
Slovak (female) 701
Slovenian (female) 702
Somali (female) 703
Spanish (female) 703
Swahili (female) 704
Swedish (female) 705
Tagalog (Pilipino, Filipino) (female) 706

Taiwanese (female) 706
Tamil (female) 707
Telugu (female) 708
Thai (female) 708
Tibetan languages (female) 709
Tigrigna (female) 710
Turkish (female) 710
Ukrainian (female) 711
Urdu (female) 712
Vietnamese (female) 712
Yiddish (female) 713
Detailed mother tongue - Single responses (male) 714
English (male) 714
French (male) 715
Non-official languages (male) 716
Other languages (male) 719
Selected Aboriginal languages (male) 720
Atikamekw (male) 721
Cree, n.o.s. (male) 721
Dene (male) 722
Innu/Montagnais (male) 723
Inuktitut (male) 723
Mi'kmaq (male) 724
Oji-Cree (male) 725
Ojibway (male) 725
Stoney (male) 726
Selected non-Aboriginal languages (male) 727
African languages, n.i.e. (male) 728
Afrikaans (male) 728
Akan (Twi) (male) 729
Albanian (male) 730
Amharic (male) 730
Arabic (male) 731
Armenian (male) 732
Bantu languages, n.i.e. (male) 732
Bengali (male) 733
Berber languages (Kabyle) (male) 734

Bisayan languages (male) 734
Bosnian (male) 735
Bulgarian (male) 736
Burmese (male) 736
Cantonese (male) 737
Chinese, n.o.s. (male) 738
Creoles (male) 738
Croatian (male) 739
Czech (male) 740
Danish (male) 740
Dutch (male) 741
Estonian (male) 742
Finnish (male) 742
Flemish (male) 743
Fukien (male) 744
German (male) 745
Greek (male) 745
Gujarati (male) 746
Hakka (male) 747
Hebrew (male) 747
Hindi (male) 748
Hungarian (male) 749
Ilocano (male) 749
Indo-Iranian languages, n.i.e. (male) 750
Italian (male) 751
Japanese (male) 751
Khmer (Cambodian) (male) 752
Korean (male) 753
Kurdish (male) 753
Lao (male) 754
Latvian (male) 755
Lingala (male) 755
Lithuanian (male) 756
Macedonian (male) 757
Malay (male) 757
Malayalam (male) 758
Maltese (male) 759

Mandarin (male) 759
Marathi (male) 760
Nepali (male) 761
Niger-Congo languages, n.i.e. (male) 761
Norwegian (male) 762
Oromo (male) 763
Panjabi (Punjabi) (male) 764
Pashto (male) 764
Persian (Farsi) (male) 765
Polish (male) 766
Portuguese (male) 766
Romanian (male) 767
Rundi (Kirundi) (male) 768
Russian (male) 768
Rwanda (Kinyarwanda) (male) 769
Semitic languages, n.i.e. (male) 770
Serbian (male) 770
Serbo-Croatian (male) 771
Shanghainese (male) 772
Sign languages, n.i.e. (male) 772
Sindhi (male) 773
Sinhala (Sinhalese) (male) 774
Sino-Tibetan languages, n.i.e. (male) 774
Slavic languages, n.i.e. (male) 775
Slovak (male) 776
Slovenian (male) 777
Somali (male) 777
Spanish (male) 778
Swahili (male) 779
Swedish (male) 779
Tagalog (Pilipino, Filipino) (male) 780
Taiwanese (male) 781
Tamil (male) 781
Telugu (male) 782
Thai (male) 783
Tibetan languages (male) 783
Tigrigna (male) 784

Turkish (male) 785
Ukrainian (male) 785
Urdu (male) 786
Vietnamese (male) 787
Yiddish (male) 787
Detailed mother tongue - Single responses (total) 788
English (total) 789
French (total) 790
Non-official languages (total) 790
Other languages (total) 794
Selected Aboriginal languages (total) 794
Atikamekw (total) 795
Cree, n.o.s. (total) 796
Dene (total) 796
Innu/Montagnais (total) 797
Inuktitut (total) 798
Mi'kmaq (total) 798
Oji-Cree (total) 799
Ojibway (total) 800
Stoney (total) 801
Selected non-Aboriginal languages (total) 801
African languages, n.i.e. (total) 802
Afrikaans (total) 803
Akan (Twi) (total) 803
Albanian (total) 804
Amharic (total) 805
Arabic (total) 805
Armenian (total) 806
Bantu languages, n.i.e. (total) 807
Bengali (total) 807
Berber languages (Kabyle) (total) 808
Bisayan languages (total) 809
Bosnian (total) 810
Bulgarian (total) 810
Burmese (total) 811
Cantonese (total) 812
Chinese, n.o.s. (total) 812

Creoles (total) 813
Croatian (total) 814
Czech (total) 814
Danish (total) 815
Dutch (total) 816
Estonian (total) 816
Finnish (total) 817
Flemish (total) 818
Fukien (total) 818
German (total) 819
Greek (total) 820
Gujarati (total) 820
Hakka (total) 821
Hebrew (total) 822
Hindi (total) 822
Hungarian (total) 823
Ilocano (total) 824
Indo-Iranian languages, n.i.e. (total) 824
Italian (total) 825
Japanese (total) 826
Khmer (Cambodian) (total) 826
Korean (total) 827
Kurdish (total) 828
Lao (total) 828
Latvian (total) 829
Lingala (total) 830
Lithuanian (total) 830
Macedonian (total) 831
Malay (total) 832
Malayalam (total) 832
Maltese (total) 833
Mandarin (total) 834
Marathi (total) 834
Nepali (total) 835
Niger-Congo languages, n.i.e. (total) 836
Norwegian (total) 836
Oromo (total) 837

Panjabi (Punjabi) (total) 838
Pashto (total) 839
Persian (Farsi) (total) 839
Polish (total) 840
Portuguese (total) 841
Romanian (total) 841
Rundi (Kirundi) (total) 842
Russian (total) 843
Rwanda (Kinyarwanda) (total) 843
Semitic languages, n.i.e. (total) 844
Serbian (total) 845
Serbo-Croatian (total) 845
Shanghainese (total) 846
Sign languages, n.i.e. (total) 847
Sindhi (total) 847
Sinhala (Sinhalese) (total) 848
Sino-Tibetan languages, n.i.e. (total) 849
Slavic languages, n.i.e. (total) 850
Slovak (total) 850
Slovenian (total) 851
Somali (total) 852
Spanish (total) 852
Swahili (total) 853
Swedish (total) 854
Tagalog (Pilipino, Filipino) (total) 854
Taiwanese (total) 855
Tamil (total) 856
Telugu (total) 856
Thai (total) 857
Tibetan languages (total) 858
Tigrigna (total) 858
Turkish (total) 859
Ukrainian (total) 860
Urdu (total) 860
Vietnamese (total) 861
Yiddish (total) 862
First official language spoken - English (female) 862

First official language spoken - English (male) 863
First official language spoken - English (total) 864
First official language spoken - English and French (female) 865
First official language spoken - English and French (male) 865
First official language spoken - English and French (total) 866
First official language spoken - French (female) 867
First official language spoken - French (male) 867
First official language spoken - French (total) 868
First official language spoken - Neither English nor French (female) 869
First official language spoken - Neither English nor French (male) 870
First official language spoken - Neither English nor French (total) 870
Knowledge of official languages - English and French (female) 871
Knowledge of official languages - English and French (male) 872
Knowledge of official languages - English and French (total) 873
Knowledge of official languages - English only (female) 873
Knowledge of official languages - English only (male) 874
Knowledge of official languages - English only (total) 875
Knowledge of official languages - French only (female) 875
Knowledge of official languages - French only (male) 876
Knowledge of official languages - French only (total) 877
Knowledge of official languages - Neither English nor French (female) 878
Knowledge of official languages - Neither English nor French (male) 878
Knowledge of official languages - Neither English nor French (total) 879
Language spoken most often at home - Multiple responses (female) 880
English and French (female) 881
English and non-official language (female) 881
English, French and non-official language (female) 882
French and non-official language (female) 883
Language spoken most often at home - Multiple responses (male) 884
English and French (male) 884
English and non-official language (male) 885
English, French and non-official language (male) 886
French and non-official language (male) 886
Language spoken most often at home - Multiple responses (total) 887
English and French (total) 888
English and non-official language (total) 889
English, French and non-official language (total) 889

French and non-official language (total) 890
Language spoken most often at home - Single responses (female) 891
English (female) 892
French (female) 892
Non-official languages (female) 893
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People who speak - Malay (female) 1402
People who speak - Malayalam (female) 1403
People who speak - Maltese (female) 1403
People who speak - Mandarin (female) 1404
People who speak - Marathi (female) 1405
People who speak - Niger-Congo languages, n.i.e. (female) 1405
People who speak - Norwegian (female) 1406
People who speak - Oromo (female) 1407
People who speak - Other non-Aboriginal languages (female) 1408
People who speak - Panjabi (Punjabi) (female) 1408
People who speak - Pashto (female) 1409
People who speak - Persian (Farsi) (female) 1410
People who speak - Polish (female) 1410
People who speak - Rundi (Kirundi) (female) 1411
People who speak - Russian (female) 1412
People who speak - Rwanda (Kinyarwanda) (female) 1413
People who speak - Serbian (female) 1413
People who speak - Sindhi (female) 1414
People who speak - Sinhala (Sinhalese) (female) 1415
People who speak - Slovenian (female) 1415

People who speak - Somali (female) 1416
People who speak - Spanish (female) 1417
People who speak - Swedish (female) 1418
People who speak - Tagalog (Pilipino,Filipino) (female) 1418
People who speak - Taiwanese (female) 1419
People who speak - Tamil (female) 1420
People who speak - Telugu (female) 1420
People who speak - Thai (female) 1421
People who speak - Turkish (female) 1422
People who speak - Ukrainian (female) 1423
People who speak - Yiddish (female) 1423
Portuguese (female) 1424
Romanian (female) 1425
Semitic languages, n.i.e. (female) 1425
Serbo-Croatian (female) 1426
Slovak (female) 1427
Swahili (female) 1428
Tigrigna (female) 1428
Urdu (female) 1429
Vietnamese (female) 1430
People in private households who speak a non-official language (male) 1430
People who speak - Aboriginal languages (male) 1431
Carrier (male) 1432
Oji-Cree (male) 1433
People who speak - Algonquin (male) 1433
People who speak - Atikamekw (male) 1434
People who speak - Blackfoot (male) 1435
People who speak - Cree languages (male) 1436
People who speak - Dene (male) 1436
People who speak - Innu/Montagnais (male) 1437
People who speak - Inuktitut (male) 1438
People who speak - Mi'kmaq (male) 1438
People who speak - Ojibway (male) 1439
People who speak - Other Aboriginal languages (male) 1440
People who speak - Slavey, n.o.s. (male) 1440
People who speak - Stoney (male) 1441
People who speak - Tlicho (Dogrib) (male) 1442

People who speak - Non-Aboriginal languages (male) 1443
Afrikaans (male) 1446
Bantu languages, n.i.e. (male) 1446
Finnish (male) 1447
Gaelic languages (male) 1448
Hungarian (male) 1448
Japanese (male) 1449
Khmer (Cambodian) (male) 1450
Korean (male) 1451
Nepali (male) 1451
People who speak - African languages, n.i.e. (male) 1452
People who speak - Akan (Twi) (male) 1453
People who speak - Albanian (male) 1453
People who speak - Amharic (male) 1454
People who speak - Arabic (male) 1455
People who speak - Armenian (male) 1456
People who speak - Bengali (male) 1456
People who speak - Berber languages (Kabyle) (male) 1457
People who speak - Bisayan languages (male) 1458
People who speak - Bosnian (male) 1458
People who speak - Bulgarian (male) 1459
People who speak - Cantonese (male) 1460
People who speak - Chinese, n.o.s. (male) 1461
People who speak - Creoles (male) 1461
People who speak - Croatian (male) 1462
People who speak - Czech (male) 1463
People who speak - Danish (male) 1463
People who speak - Dutch (male) 1464
People who speak - Estonian (male) 1465
People who speak - Flemish (male) 1466
People who speak - Fukien (male) 1466
People who speak - German (male) 1467
People who speak - Greek (male) 1468
People who speak - Gujarati (male) 1468
People who speak - Hakka (male) 1469
People who speak - Hebrew (male) 1470
People who speak - Hindi (male) 1471

People who speak - Ilocano (male) 1471
People who speak - Indo-Iranian languages, n.i.e. (male) 1472
People who speak - Italian (male) 1473
People who speak - Kannada (male) 1473
People who speak - Konkani (male) 1474
People who speak - Kurdish (male) 1475
People who speak - Lao (male) 1476
People who speak - Latvian (male) 1476
People who speak - Lingala (male) 1477
People who speak - Lithuanian (male) 1478
People who speak - Macedonian (male) 1478
People who speak - Malay (male) 1479
People who speak - Malayalam (male) 1480
People who speak - Maltese (male) 1481
People who speak - Mandarin (male) 1481
People who speak - Marathi (male) 1482
People who speak - Niger-Congo languages, n.i.e. (male) 1483
People who speak - Norwegian (male) 1483
People who speak - Oromo (male) 1484
People who speak - Other non-Aboriginal languages (male) 1485
People who speak - Panjabi (Punjabi) (male) 1486
People who speak - Pashto (male) 1486
People who speak - Persian (Farsi) (male) 1487
People who speak - Polish (male) 1488
People who speak - Rundi (Kirundi) (male) 1488
People who speak - Russian (male) 1489
People who speak - Rwanda (Kinyarwanda) (male) 1490
People who speak - Serbian (male) 1491
People who speak - Sindhi (male) 1491
People who speak - Sinhala (Sinhalese) (male) 1492
People who speak - Slovenian (male) 1493
People who speak - Somali (male) 1493
People who speak - Spanish (male) 1494
People who speak - Swedish (male) 1495
People who speak - Tagalog (Pilipino,Filipino) (male) 1496
People who speak - Taiwanese (male) 1496
People who speak - Tamil (male) 1497

People who speak - Telugu (male) 1498
People who speak - Thai (male) 1498
People who speak - Turkish (male) 1499
People who speak - Ukrainian (male) 1500
People who speak - Yiddish (male) 1501
Portuguese (male) 1501
Romanian (male) 1502
Semitic languages, n.i.e. (male) 1503
Serbo-Croatian (male) 1503
Slovak (male) 1504
Swahili (male) 1505
Tigrigna (male) 1506
Urdu (male) 1506
Vietnamese (male) 1507
People in private households who speak a non-official language (total) 1508
People who speak - Aboriginal languages (total) 1508
Carrier (total) 1509
Oji-Cree (total) 1510
People who speak - Algonquin (total) 1511
People who speak - Atikamekw (total) 1511
People who speak - Blackfoot (total) 1512
People who speak - Cree languages (total) 1513
People who speak - Dene (total) 1513
People who speak - Innu/Montagnais (total) 1514
People who speak - Inuktitut (total) 1515
People who speak - Mi'kmaq (total) 1516
People who speak - Ojibway (total) 1516
People who speak - Other Aboriginal languages (total) 1517
People who speak - Slavey, n.o.s. (total) 1518
People who speak - Stoney (total) 1518
People who speak - Tlicho (Dogrib) (total) 1519
People who speak - Non-Aboriginal languages (total) 1520
Afrikaans (total) 1523
Bantu languages, n.i.e. (total) 1524
Finnish (total) 1524
Gaelic languages (total) 1525
Hungarian (total) 1526

Japanese (total) 1526
Khmer (Cambodian) (total) 1527
Korean (total) 1528
Nepali (total) 1529
People who speak - African languages, n.i.e. (total) 1529
People who speak - Akan (Twi) (total) 1530
People who speak - Albanian (total) 1531
People who speak - Amharic (total) 1531
People who speak - Arabic (total) 1532
People who speak - Armenian (total) 1533
People who speak - Bengali (total) 1534
People who speak - Berber languages (Kabyle) (total) 1534
People who speak - Bisayan languages (total) 1535
People who speak - Bosnian (total) 1536
People who speak - Bulgarian (total) 1536
People who speak - Cantonese (total) 1537
People who speak - Chinese, n.o.s. (total) 1538
People who speak - Creoles (total) 1539
People who speak - Croatian (total) 1539
People who speak - Czech (total) 1540
People who speak - Danish (total) 1541
People who speak - Dutch (total) 1541
People who speak - Estonian (total) 1542
People who speak - Flemish (total) 1543
People who speak - Fukien (total) 1544
People who speak - German (total) 1544
People who speak - Greek (total) 1545
People who speak - Gujarati (total) 1546
People who speak - Hakka (total) 1546
People who speak - Hebrew (total) 1547
People who speak - Hindi (total) 1548
People who speak - Ilocano (total) 1549
People who speak - Indo-Iranian languages, n.i.e. (total) 1549
People who speak - Italian (total) 1550
People who speak - Kannada (total) 1551
People who speak - Konkani (total) 1551
People who speak - Kurdish (total) 1552

People who speak - Lao (total) 1553
People who speak - Latvian (total) 1554
People who speak - Lingala (total) 1554
People who speak - Lithuanian (total) 1555
People who speak - Macedonian (total) 1556
People who speak - Malay (total) 1556
People who speak - Malayalam (total) 1557
People who speak - Maltese (total) 1558
People who speak - Mandarin (total) 1559
People who speak - Marathi (total) 1559
People who speak - Niger-Congo languages, n.i.e. (total) 1560
People who speak - Norwegian (total) 1561
People who speak - Oromo (total) 1561
People who speak - Other non-Aboriginal languages (total) 1562
People who speak - Panjabi (Punjabi) (total) 1563
People who speak - Pashto (total) 1564
People who speak - Persian (Farsi) (total) 1564
People who speak - Polish (total) 1565
People who speak - Rundi (Kirundi) (total) 1566
People who speak - Russian (total) 1566
People who speak - Rwanda (Kinyarwanda) (total) 1567
People who speak - Serbian (total) 1568
People who speak - Sindhi (total) 1569
People who speak - Sinhala (Sinhalese) (total) 1569
People who speak - Slovenian (total) 1570
People who speak - Somali (total) 1571
People who speak - Spanish (total) 1571
People who speak - Swedish (total) 1572
People who speak - Tagalog (Pilipino,Filipino) (total) 1573
People who speak - Taiwanese (total) 1574
People who speak - Tamil (total) 1574
People who speak - Telugu (total) 1575
People who speak - Thai (total) 1576
People who speak - Turkish (total) 1576
People who speak - Ukrainian (total) 1577
People who speak - Yiddish (total) 1578
Portuguese (total) 1579

Romanian (total) 1579
Semitic languages, n.i.e. (total) 1580
Serbo-Croatian (total) 1581
Slovak (total) 1581
Swahili (total) 1582
Tigrigna (total) 1583
Urdu (total) 1584
Vietnamese (total) 1584

Detailed mother tongue - Multiple responses (female)

Measure "Detailed mother tongue - Multiple responses (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c107_f'
    );
```

Measure "Detailed mother tongue - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c107_f'
    );
```

Measure "Detailed mother tongue - Multiple responses (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c107_f',
      'denominator'
    );
```

Measure "Detailed mother tongue - Multiple responses (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c107_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

English and French (female) 629
English and non-official language (female) 629
English, French and non-official language (female) 630

English and French (female)

Measure "English and French (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c108_f'
    );
```

Measure "English and French (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c108_f'
    );
```

Measure "English and French (female)" percent of "Detailed mother tongue - Multiple responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c108_f',
      'denominator'
    );
```

Measure "English and French (female)" percent of "Detailed mother tongue - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c108_f',
      'denominator'
    );
```

denominator: Detailed mother tongue - Multiple responses (female)

English and non-official language (female)

Measure "English and non-official language (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c109_f'
    );
```

Measure "English and non-official language (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c109_f'
    );
```

Measure "English and non-official language (female)" percent of "Detailed mother tongue - Multiple responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c109_f',
      'denominator'
    );
```

Measure "English and non-official language (female)" percent of "Detailed mother tongue - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c109_f',
      'denominator'
    );
```

denominator: Detailed mother tongue - Multiple responses (female)

English, French and non-official language (female)

Measure "English, French and non-official language (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c111_f'
    );
```

Measure "English, French and non-official language (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c111_f'
    );
```

Measure "English, French and non-official language (female)" percent of "Detailed mother tongue - Multiple responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c111_f',
      'denominator'
    );
```

Measure "English, French and non-official language (female)" percent of "Detailed mother tongue - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c111_f',
      'denominator'
    );
```

denominator: Detailed mother tongue - Multiple responses (female)

French and non-official language (female)

Measure "French and non-official language (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c110_f'
    );
```

Measure "French and non-official language (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c110_f'
    );
```

Measure "French and non-official language (female)" percent of "Detailed mother tongue - Multiple responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c110_f',
      'denominator'
    );
```

Measure "French and non-official language (female)" percent of "Detailed mother tongue - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c110_f',
      'denominator'
    );
```

denominator: Detailed mother tongue - Multiple responses (female)

Detailed mother tongue - Multiple responses (male)

Measure "Detailed mother tongue - Multiple responses (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c107_m'
    );
```

Measure "Detailed mother tongue - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c107_m'
    );
```

Measure "Detailed mother tongue - Multiple responses (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c107_m',
      'denominator'
    );
```

Measure "Detailed mother tongue - Multiple responses (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c107_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

English and French (male) 632

English and non-official language (male) 633

English, French and non-official language (male) 634

French and non-official language (male) 634

English and French (male)

Measure "English and French (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c108_m'
    );
```

Measure "English and French (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c108_m'
  );
```

Measure "English and French (male)" percent of "Detailed mother tongue - Multiple responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c108_m',
      'denominator'
    );
```

Measure "English and French (male)" percent of "Detailed mother tongue - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c108_m',
      'denominator'
    );
```

denominator: Detailed mother tongue - Multiple responses (male)

English and non-official language (male)

Measure "English and non-official language (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c109_m'
    );
```

Measure "English and non-official language (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c109_m'
    );
```

Measure "English and non-official language (male)" percent of "Detailed mother tongue - Multiple responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c109_m',
      'denominator'
    );
```

Measure "English and non-official language (male)" percent of "Detailed mother tongue - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c109_m',
      'denominator'
    );
```

denominator: Detailed mother tongue - Multiple responses (male)

English, French and non-official language (male)

Measure "English, French and non-official language (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c111_m'
    );
```

Measure "English, French and non-official language (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c111_m'
    );
```

Measure "English, French and non-official language (male)" percent of "Detailed mother tongue - Multiple responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c111_m',
      'denominator'
    );
```

Measure "English, French and non-official language (male)" percent of "Detailed mother tongue - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c111_m',
      'denominator'
    );
```

denominator: Detailed mother tongue - Multiple responses (male)

French and non-official language (male)

Measure "French and non-official language (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c110_m'
  );
```

Measure "French and non-official language (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c110_m'
    );
```

Measure "French and non-official language (male)" percent of "Detailed mother tongue - Multiple responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c110_m',
      'denominator'
    );
```

Measure "French and non-official language (male)" percent of "Detailed mother tongue - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c110_m',
      'denominator'
    );
```

denominator: Detailed mother tongue - Multiple responses (male)

Detailed mother tongue - Multiple responses (total)

Measure "Detailed mother tongue - Multiple responses (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c107_t'
    );
```

Measure "Detailed mother tongue - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c107_t'
    );
```

Measure "Detailed mother tongue - Multiple responses (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c107_t',
      'denominator'
    );
```

Measure "Detailed mother tongue - Multiple responses (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c107_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

English and French (total) 636

English and non-official language (total) 637

English, French and non-official language (total) 637

French and non-official language (total) 638

English and French (total)

Measure "English and French (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c108_t'
    );
```

Measure "English and French (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c108_t'
    );
```

Measure "English and French (total)" percent of "Detailed mother tongue - Multiple responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c108_t',
      'denominator'
    );
```

Measure "English and French (total)" percent of "Detailed mother tongue - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c108_t',
      'denominator'
    );
```

denominator: Detailed mother tongue - Multiple responses (total)

English and non-official language (total)

Measure "English and non-official language (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c109_t'
    );
```

Measure "English and non-official language (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c109_t'
    );
```

Measure "English and non-official language (total)" percent of "Detailed mother tongue - Multiple responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c109_t',
      'denominator'
    );
```

Measure "English and non-official language (total)" percent of "Detailed mother tongue - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c109_t',
      'denominator'
    );
```

denominator: Detailed mother tongue - Multiple responses (total)

English, French and non-official language (total)

Measure "English, French and non-official language (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c111_t'
  );
```

Measure "English, French and non-official language (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c111_t'
    );
```

Measure "English, French and non-official language (total)" percent of "Detailed mother tongue - Multiple responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c111_t',
      'denominator'
    );
```

Measure "English, French and non-official language (total)" percent of "Detailed mother tongue - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c111_t',
      'denominator'
    );
```

denominator: Detailed mother tongue - Multiple responses (total)

French and non-official language (total)

Measure "French and non-official language (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c110_t'
    );
```

Measure "French and non-official language (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c110_t'
    );
```

Measure "French and non-official language (total)" percent of "Detailed mother tongue - Multiple responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c110_t',
      'denominator'
    );
```

Measure "French and non-official language (total)" percent of "Detailed mother tongue - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c110_t',
      'denominator'
    );
```

denominator: Detailed mother tongue - Multiple responses (total)

Detailed mother tongue - Single responses (female)

Measure "Detailed mother tongue - Single responses (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c002_f'
    );
```

Measure "Detailed mother tongue - Single responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c002_f'
    );
```

Measure "Detailed mother tongue - Single responses (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c002_f',
      'denominator'
    );
```

Measure "Detailed mother tongue - Single responses (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c002_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

English (female) 640

French (female) 640

Non-official languages (female) 641

English (female)

Measure "English (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c003_f'
    );
```

Measure "English (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c003_f'
    );
```

Measure "English (female)" percent of "Detailed mother tongue - Single responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c003_f',
      'denominator'
    );
```

Measure "English (female)" percent of "Detailed mother tongue - Single responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c003_f',
      'denominator'
    );
```

denominator: Detailed mother tongue - Single responses (female)

French (female)

Measure "French (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c004_f'
    );
```

Measure "French (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c004_f'
    );
```

Measure "French (female)" percent of "Detailed mother tongue - Single responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c004_f',
      'denominator'
    );
```

Measure "French (female)" percent of "Detailed mother tongue - Single responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c004_f',
      'denominator'
    );
```

denominator: Detailed mother tongue - Single responses (female)

Non-official languages (female)

Measure "Non-official languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c005_f'
    );
```

Measure "Non-official languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c005_f'
    );
```

Measure "Non-official languages (female)" percent of "Detailed mother tongue - Single responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c005_f',
      'denominator'
    );
```

Measure "Non-official languages (female)" percent of "Detailed mother tongue - Single responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c005_f',
      'denominator'
    );
```

denominator: Detailed mother tongue - Single responses (female)

Other languages (female) 644

Selected Aboriginal languages (female) 645

Atikamekw (female) 646

Cree, n.o.s. (female) 647

Dene (female) 647

Innu/Montagnais (female) 648

Inuktitut (female) 649

Mi'kmaq (female) 649

Oji-Cree (female) 650

Ojibway (female) 651

Stoney (female) 651

Selected non-Aboriginal languages (female) 652

African languages, n.i.e. (female) 653

Afrikaans (female) 653

Akan (Twi) (female) 654

Albanian (female) 655

Amharic (female) 655

Arabic (female) 656

Armenian (female) 657

Bantu languages, n.i.e. (female) 657

Bengali (female) 658

Berber languages (Kabyle) (female) 659

Bisayan languages (female) 660

Bosnian (female) 660

Bulgarian (female) 661

Burmese (female) 662

Cantonese (female) 662

Chinese, n.o.s. (female) 663

Creoles (female) 664

Croatian (female) 664

Czech (female) 665
Danish (female) 666
Dutch (female) 666
Estonian (female) 667
Finnish (female) 668
Flemish (female) 668
Fukien (female) 669
German (female) 670
Greek (female) 670
Gujarati (female) 671
Hakka (female) 672
Hebrew (female) 672
Hindi (female) 673
Hungarian (female) 674
Ilocano (female) 674
Indo-Iranian languages, n.i.e. (female) 675
Italian (female) 676
Japanese (female) 677
Khmer (Cambodian) (female) 677
Korean (female) 678
Kurdish (female) 679
Lao (female) 679
Latvian (female) 680
Lingala (female) 681
Lithuanian (female) 681
Macedonian (female) 682
Malay (female) 683
Malayalam (female) 683
Maltese (female) 684
Mandarin (female) 685
Marathi (female) 685
Nepali (female) 686
Niger-Congo languages, n.i.e. (female) 687
Norwegian (female) 687
Oromo (female) 688
Panjabi (Punjabi) (female) 689
Pashto (female) 690

Persian (Farsi) (female) 690
Polish (female) 691
Portuguese (female) 692
Romanian (female) 692
Rundi (Kirundi) (female) 693
Russian (female) 694
Rwanda (Kinyarwanda) (female) 694
Semitic languages, n.i.e. (female) 695
Serbian (female) 696
Serbo-Croatian (female) 697
Shanghainese (female) 697
Sign languages, n.i.e. (female) 698
Sindhi (female) 699
Sinhala (Sinhalese) (female) 699
Sino-Tibetan languages, n.i.e. (female) 700
Slavic languages, n.i.e. (female) 701
Slovak (female) 701
Slovenian (female) 702
Somali (female) 703
Spanish (female) 703
Swahili (female) 704
Swedish (female) 705
Tagalog (Pilipino, Filipino) (female) 706
Taiwanese (female) 706
Tamil (female) 707
Telugu (female) 708
Thai (female) 708
Tibetan languages (female) 709
Tigrigna (female) 710
Turkish (female) 710
Ukrainian (female) 711
Urdu (female) 712
Vietnamese (female) 712
Yiddish (female) 713

Other languages (female)

Measure "Other languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c106_f'
    );
```

Measure "Other languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c106_f'
    );
```

Measure "Other languages (female)" percent of "Non-official languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c106_f',
      'denominator'
    );
```

Measure "Other languages (female)" percent of "Non-official languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c106_f',
      'denominator'
    );
```

denominator: Non-official languages (female)

Selected Aboriginal languages (female)

Measure "Selected Aboriginal languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c006_f'
    );
```

Measure "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c006_f'
    );
```

Measure "Selected Aboriginal languages (female)" percent of "Non-official languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c006_f',
      'denominator'
    );
```

Measure "Selected Aboriginal languages (female)" percent of "Non-official languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c006_f',
      'denominator'
    );
```

denominator: Non-official languages (female)

Atikamekw (female)

Measure "Atikamekw (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c007_f'
    );
```

Measure "Atikamekw (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c007_f'
    );
```

Measure "Atikamekw (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c007_f',
      'denominator'
    );
```

Measure "Atikamekw (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c007_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Cree, n.o.s. (female)

Measure "Cree, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c008_f'
    );
```

Measure "Cree, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c008_f'
    );
```

Measure "Cree, n.o.s. (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c008_f',
      'denominator'
    );
```

Measure "Cree, n.o.s. (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c008_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Dene (female)

Measure "Dene (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c009_f'
    );
```

Measure "Dene (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c009_f'
    );
```

Measure "Dene (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c009_f',
      'denominator'
    );
```

Measure "Dene (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c009_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Innu/Montagnais (female)

Measure "Innu/Montagnais (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c010_f'
    );
```

Measure "Innu/Montagnais (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c010_f'
    );
```

Measure "Innu/Montagnais (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c010_f',
      'denominator'
    );
```

Measure "Innu/Montagnais (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c010_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Inuktitut (female)

Measure "Inuktitut (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c011_f'
    );
```

Measure "Inuktitut (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c011_f'
    );
```

Measure "Inuktitut (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c011_f',
      'denominator'
    );
```

Measure "Inuktitut (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c011_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Mi'kmaq (female)

Measure "Mi'kmaq (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c012_f'
    );
```

Measure "Mi'kmaq (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c012_f'
    );
```

Measure "Mi'kmaq (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c012_f',
      'denominator'
    );
```

Measure "Mi'kmaq (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c012_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Oji-Cree (female)

Measure "Oji-Cree (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c014_f'
    );
```

Measure "Oji-Cree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c014_f'
    );
```

Measure "Oji-Cree (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c014_f',
      'denominator'
    );
```

Measure "Oji-Cree (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c014_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Ojibway (female)

Measure "Ojibway (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c013_f'
    );
```

Measure "Ojibway (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c013_f'
    );
```

Measure "Ojibway (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c013_f',
      'denominator'
    );
```

Measure "Ojibway (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c013_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Stoney (female)

Measure "Stoney (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c015_f'
    );
```

Measure "Stoney (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c015_f'
    );
```

Measure "Stoney (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c015_f',
      'denominator'
    );
```

Measure "Stoney (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c015_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Selected non-Aboriginal languages (female)

Measure "Selected non-Aboriginal languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c016_f'
    );
```

Measure "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c016_f'
    );
```

Measure "Selected non-Aboriginal languages (female)" percent of "Non-official languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c016_f',
      'denominator'
    );
```

Measure "Selected non-Aboriginal languages (female)" percent of "Non-official languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c016_f',
      'denominator'
    );
```

denominator: Non-official languages (female)

African languages, n.i.e. (female)

Measure "African languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c017_f'
    );
```

Measure "African languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c017_f'
    );
```

Measure "African languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c017_f',
      'denominator'
    );
```

Measure "African languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c017_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Afrikaans (female)

Measure "Afrikaans (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c018_f'
    );
```

Measure "Afrikaans (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c018_f'
    );
```

Measure "Afrikaans (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c018_f',
      'denominator'
    );
```

Measure "Afrikaans (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c018_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Akan (Twi) (female)

Measure "Akan (Twi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c019_f'
    );
```

Measure "Akan (Twi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c019_f'
    );
```

Measure "Akan (Twi) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c019_f',
      'denominator'
    );
```

Measure "Akan (Twi) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c019_f',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Albanian (female)

Measure "Albanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c020_f'
    );
```

Measure "Albanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c020_f'
    );
```

Measure "Albanian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c020_f',
      'denominator'
    );
```

Measure "Albanian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c020_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Amharic (female)

Measure "Amharic (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c021_f'
    );
```

Measure "Amharic (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c021_f'
    );
```

Measure "Amharic (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c021_f',
      'denominator'
    );
```

Measure "Amharic (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c021_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Arabic (female)

Measure "Arabic (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c022_f'
    );
```

Measure "Arabic (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c022_f'
    );
```

Measure "Arabic (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c022_f',
      'denominator'
    );
```

Measure "Arabic (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c022_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Armenian (female)

Measure "Armenian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c023_f'
    );
```

Measure "Armenian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c023_f'
    );
```

Measure "Armenian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c023_f',
      'denominator'
    );
```

Measure "Armenian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c023_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bantu languages, n.i.e. (female)

Measure "Bantu languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t003c024_f'
  );
```

Measure "Bantu languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c024_f'
    );
```

Measure "Bantu languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c024_f',
      'denominator'
    );
```

Measure "Bantu languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c024_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bengali (female)

Measure "Bengali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c025_f'
    );
```

Measure "Bengali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c025_f'
    );
```

Measure "Bengali (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t003c025_f',
    'denominator'
  );
```

Measure "Bengali (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c025_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Berber languages (Kabyle) (female)

Measure "Berber languages (Kabyle) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c026_f'
    );
```

Measure "Berber languages (Kabyle) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c026_f'
    );
```

Measure "Berber languages (Kabyle) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c026_f',
      'denominator'
    );
```

Measure "Berber languages (Kabyle) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c026_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bisayan languages (female)

Measure "Bisayan languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c027_f'
    );
```

Measure "Bisayan languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c027_f'
    );
```

Measure "Bisayan languages (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c027_f',
      'denominator'
    );
```

Measure "Bisayan languages (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c027_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bosnian (female)

Measure "Bosnian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c028_f'
    );
```

Measure "Bosnian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c028_f'
    );
```

Measure "Bosnian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c028_f',
      'denominator'
    );
```

Measure "Bosnian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c028_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bulgarian (female)

Measure "Bulgarian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c029_f'
    );
```

Measure "Bulgarian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c029_f'
    );
```

Measure "Bulgarian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c029_f',
      'denominator'
    );
```

Measure "Bulgarian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c029_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Burmese (female)

Measure "Burmese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c030_f'
    );
```

Measure "Burmese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c030_f'
    );
```

Measure "Burmese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c030_f',
      'denominator'
    );
```

Measure "Burmese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c030_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Cantonese (female)

Measure "Cantonese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c031_f'
    );
```

Measure "Cantonese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c031_f'
    );
```

Measure "Cantonese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c031_f',
      'denominator'
    );
```

Measure "Cantonese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c031_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Chinese, n.o.s. (female)

Measure "Chinese, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c032_f'
    );
```

Measure "Chinese, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c032_f'
    );
```

Measure "Chinese, n.o.s. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c032_f',
      'denominator'
    );
```

Measure "Chinese, n.o.s. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c032_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Creoles (female)

Measure "Creoles (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c033_f'
    );
```

Measure "Creoles (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c033_f'
    );
```

Measure "Creoles (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c033_f',
      'denominator'
    );
```

Measure "Creoles (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c033_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Croatian (female)

Measure "Croatian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c034_f'
    );
```

Measure "Croatian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t003c034_f'
  );
```

Measure "Croatian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c034_f',
      'denominator'
    );
```

Measure "Croatian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c034_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Czech (female)

Measure "Czech (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c035_f'
    );
```

Measure "Czech (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c035_f'
    );
```

Measure "Czech (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c035_f',
      'denominator'
    );
```

Measure "Czech (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c035_f',
```

```
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Danish (female)

Measure "Danish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c036_f'
    );
```

Measure "Danish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c036_f'
    );
```

Measure "Danish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c036_f',
      'denominator'
    );
```

Measure "Danish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c036_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Dutch (female)

Measure "Dutch (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c037_f'
    );
```

Measure "Dutch (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c037_f'
    );
```

Measure "Dutch (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c037_f',
      'denominator'
    );
```

Measure "Dutch (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c037_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Estonian (female)

Measure "Estonian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c038_f'
    );
```

Measure "Estonian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c038_f'
    );
```

Measure "Estonian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c038_f',
      'denominator'
    );
```

Measure "Estonian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c038_f',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Finnish (female)

Measure "Finnish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c039_f'
    );
```

Measure "Finnish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c039_f'
    );
```

Measure "Finnish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c039_f',
      'denominator'
    );
```

Measure "Finnish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c039_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Flemish (female)

Measure "Flemish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c040_f'
    );
```

Measure "Flemish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c040_f'
    );
```

Measure "Flemish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c040_f',
      'denominator'
    );
```

Measure "Flemish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c040_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Fukien (female)

Measure "Fukien (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c041_f'
    );
```

Measure "Fukien (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c041_f'
    );
```

Measure "Fukien (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c041_f',
      'denominator'
    );
```

Measure "Fukien (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c041_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

German (female)

Measure "German (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c042_f'
    );
```

Measure "German (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c042_f'
    );
```

Measure "German (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c042_f',
      'denominator'
    );
```

Measure "German (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c042_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Greek (female)

Measure "Greek (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t003c043_f'
  );
```

Measure "Greek (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c043_f'
    );
```

Measure "Greek (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c043_f',
      'denominator'
    );
```

Measure "Greek (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c043_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Gujarati (female)

Measure "Gujarati (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c044_f'
    );
```

Measure "Gujarati (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c044_f'
    );
```

Measure "Gujarati (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c044_f',
      'denominator'
    );
```

Measure "Gujarati (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c044_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Hakka (female)

Measure "Hakka (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c045_f'
    );
```

Measure "Hakka (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c045_f'
    );
```

Measure "Hakka (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c045_f',
      'denominator'
    );
```

Measure "Hakka (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c045_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Hebrew (female)

Measure "Hebrew (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c046_f'
  );
```

Measure "Hebrew (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c046_f'
    );
```

Measure "Hebrew (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c046_f',
      'denominator'
    );
```

Measure "Hebrew (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c046_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Hindi (female)

Measure "Hindi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c047_f'
    );
```

Measure "Hindi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c047_f'
    );
```

Measure "Hindi (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c047_f',
```

```
    'denominator'
  );
```

Measure "Hindi (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c047_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Hungarian (female)

Measure "Hungarian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c048_f'
    );
```

Measure "Hungarian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c048_f'
    );
```

Measure "Hungarian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c048_f',
      'denominator'
    );
```

Measure "Hungarian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c048_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Ilocano (female)

Measure "Ilocano (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c049_f'
    );
```

Measure "Ilocano (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c049_f'
    );
```

Measure "Ilocano (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c049_f',
      'denominator'
    );
```

Measure "Ilocano (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c049_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Indo-Iranian languages, n.i.e. (female)

Measure "Indo-Iranian languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c050_f'
    );
```

Measure "Indo-Iranian languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c050_f'
    );
```

Measure "Indo-Iranian languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c050_f',
      'denominator'
    );
```

Measure "Indo-Iranian languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c050_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Italian (female)

Measure "Italian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c051_f'
    );
```

Measure "Italian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c051_f'
    );
```

Measure "Italian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c051_f',
      'denominator'
    );
```

Measure "Italian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c051_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Japanese (female)

Measure "Japanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c052_f'
    );
```

Measure "Japanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c052_f'
    );
```

Measure "Japanese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c052_f',
      'denominator'
    );
```

Measure "Japanese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c052_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Khmer (Cambodian) (female)

Measure "Khmer (Cambodian) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c053_f'
    );
```

Measure "Khmer (Cambodian) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c053_f'
    );
```

Measure "Khmer (Cambodian) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c053_f',
      'denominator'
    );
```

Measure "Khmer (Cambodian) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c053_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Korean (female)

Measure "Korean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c054_f'
    );
```

Measure "Korean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c054_f'
    );
```

Measure "Korean (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c054_f',
      'denominator'
    );
```

Measure "Korean (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c054_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Kurdish (female)

Measure "Kurdish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c055_f'
    );
```

Measure "Kurdish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c055_f'
    );
```

Measure "Kurdish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c055_f',
      'denominator'
    );
```

Measure "Kurdish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c055_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Lao (female)

Measure "Lao (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c056_f'
    );
```

Measure "Lao (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t003c056_f'
  );
```

Measure "Lao (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c056_f',
      'denominator'
    );
```

Measure "Lao (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c056_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Latvian (female)

Measure "Latvian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c057_f'
    );
```

Measure "Latvian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c057_f'
    );
```

Measure "Latvian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c057_f',
      'denominator'
    );
```

Measure "Latvian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c057_f',
```

```
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Lingala (female)

Measure "Lingala (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c058_f'
    );
```

Measure "Lingala (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c058_f'
    );
```

Measure "Lingala (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c058_f',
      'denominator'
    );
```

Measure "Lingala (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c058_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Lithuanian (female)

Measure "Lithuanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c059_f'
    );
```

Measure "Lithuanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c059_f'
    );
```

Measure "Lithuanian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c059_f',
      'denominator'
    );
```

Measure "Lithuanian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c059_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Macedonian (female)

Measure "Macedonian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c060_f'
    );
```

Measure "Macedonian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c060_f'
    );
```

Measure "Macedonian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c060_f',
      'denominator'
    );
```

Measure "Macedonian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c060_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Malay (female)

Measure "Malay (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c061_f'
    );
```

Measure "Malay (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c061_f'
    );
```

Measure "Malay (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c061_f',
      'denominator'
    );
```

Measure "Malay (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c061_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Malayalam (female)

Measure "Malayalam (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t003c062_f'
  );
```

Measure "Malayalam (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c062_f'
    );
```

Measure "Malayalam (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c062_f',
      'denominator'
    );
```

Measure "Malayalam (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c062_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Maltese (female)

Measure "Maltese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c063_f'
    );
```

Measure "Maltese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c063_f'
    );
```

Measure "Maltese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c063_f',
      'denominator'
    );
```

Measure "Maltese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c063_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Mandarin (female)

Measure "Mandarin (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c064_f'
    );
```

Measure "Mandarin (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c064_f'
    );
```

Measure "Mandarin (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c064_f',
      'denominator'
    );
```

Measure "Mandarin (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c064_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Marathi (female)

Measure "Marathi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c065_f'
  );
```

Measure "Marathi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c065_f'
    );
```

Measure "Marathi (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c065_f',
      'denominator'
    );
```

Measure "Marathi (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c065_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Nepali (female)

Measure "Nepali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c066_f'
    );
```

Measure "Nepali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c066_f'
    );
```

Measure "Nepali (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c066_f',
```

```
    'denominator'
  );
```

Measure "Nepali (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c066_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Niger-Congo languages, n.i.e. (female)

Measure "Niger-Congo languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c067_f'
    );
```

Measure "Niger-Congo languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c067_f'
    );
```

Measure "Niger-Congo languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c067_f',
      'denominator'
    );
```

Measure "Niger-Congo languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c067_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Norwegian (female)

Measure "Norwegian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c068_f'
    );
```

Measure "Norwegian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c068_f'
    );
```

Measure "Norwegian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c068_f',
      'denominator'
    );
```

Measure "Norwegian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c068_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Oromo (female)

Measure "Oromo (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c069_f'
    );
```

Measure "Oromo (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c069_f'
    );
```

Measure "Oromo (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c069_f',
      'denominator'
    );
```

Measure "Oromo (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c069_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Panjabi (Punjabi) (female)

Measure "Panjabi (Punjabi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c070_f'
    );
```

Measure "Panjabi (Punjabi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c070_f'
    );
```

Measure "Panjabi (Punjabi) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c070_f',
      'denominator'
    );
```

Measure "Panjabi (Punjabi) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c070_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Pashto (female)

Measure "Pashto (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c071_f'
    );
```

Measure "Pashto (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c071_f'
    );
```

Measure "Pashto (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c071_f',
      'denominator'
    );
```

Measure "Pashto (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c071_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Persian (Farsi) (female)

Measure "Persian (Farsi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c072_f'
    );
```

Measure "Persian (Farsi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t003c072_f'
  );
```

Measure "Persian (Farsi) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c072_f',
      'denominator'
    );
```

Measure "Persian (Farsi) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c072_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Polish (female)

Measure "Polish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c073_f'
    );
```

Measure "Polish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c073_f'
    );
```

Measure "Polish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c073_f',
      'denominator'
    );
```

Measure "Polish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c073_f',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Portuguese (female)

Measure "Portuguese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c074_f'
    );
```

Measure "Portuguese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c074_f'
    );
```

Measure "Portuguese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c074_f',
      'denominator'
    );
```

Measure "Portuguese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c074_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Romanian (female)

Measure "Romanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c075_f'
    );
```

Measure "Romanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c075_f'
    );
```

Measure "Romanian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c075_f',
      'denominator'
    );
```

Measure "Romanian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c075_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Rundi (Kirundi) (female)

Measure "Rundi (Kirundi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c076_f'
    );
```

Measure "Rundi (Kirundi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c076_f'
    );
```

Measure "Rundi (Kirundi) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c076_f',
      'denominator'
    );
```

Measure "Rundi (Kirundi) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c076_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Russian (female)

Measure "Russian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c077_f'
    );
```

Measure "Russian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c077_f'
    );
```

Measure "Russian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c077_f',
      'denominator'
    );
```

Measure "Russian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c077_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Rwanda (Kinyarwanda) (female)

Measure "Rwanda (Kinyarwanda) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t003c078_f'
  );
```

Measure "Rwanda (Kinyarwanda) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c078_f'
    );
```

Measure "Rwanda (Kinyarwanda) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c078_f',
      'denominator'
    );
```

Measure "Rwanda (Kinyarwanda) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c078_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Semitic languages, n.i.e. (female)

Measure "Semitic languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c079_f'
    );
```

Measure "Semitic languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c079_f'
    );
```

Measure "Semitic languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c079_f',
    'denominator'
  );
```

Measure "Semitic languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c079_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Serbian (female)

Measure "Serbian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c080_f'
    );
```

Measure "Serbian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c080_f'
    );
```

Measure "Serbian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c080_f',
      'denominator'
    );
```

Measure "Serbian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c080_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Serbo-Croatian (female)

Measure "Serbo-Croatian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c081_f'
    );
```

Measure "Serbo-Croatian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c081_f'
    );
```

Measure "Serbo-Croatian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c081_f',
      'denominator'
    );
```

Measure "Serbo-Croatian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c081_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Shanghainese (female)

Measure "Shanghainese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c082_f'
    );
```

Measure "Shanghainese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c082_f'
    );
```

Measure "Shanghainese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c082_f',
      'denominator'
    );
```

Measure "Shanghainese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c082_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Sign languages, n.i.e. (female)

Measure "Sign languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c083_f'
    );
```

Measure "Sign languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c083_f'
    );
```

Measure "Sign languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c083_f',
      'denominator'
    );
```

Measure "Sign languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t003c083_f',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Sindhi (female)

Measure "Sindhi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c084_f'
    );
```

Measure "Sindhi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c084_f'
    );
```

Measure "Sindhi (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c084_f',
      'denominator'
    );
```

Measure "Sindhi (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c084_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Sinhala (Sinhalese) (female)

Measure "Sinhala (Sinhalese) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c085_f'
    );
```

Measure "Sinhala (Sinhalese) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c085_f'
    );
```

Measure "Sinhala (Sinhalese) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c085_f',
      'denominator'
    );
```

Measure "Sinhala (Sinhalese) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c085_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Sino-Tibetan languages, n.i.e. (female)

Measure "Sino-Tibetan languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c086_f'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c086_f'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c086_f',
      'denominator'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c086_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Slavic languages, n.i.e. (female)

Measure "Slavic languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c087_f'
    );
```

Measure "Slavic languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c087_f'
    );
```

Measure "Slavic languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c087_f',
      'denominator'
    );
```

Measure "Slavic languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c087_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Slovak (female)

Measure "Slovak (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c088_f'
    );
```

Measure "Slovak (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c088_f'
    );
```

Measure "Slovak (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c088_f',
      'denominator'
    );
```

Measure "Slovak (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c088_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Slovenian (female)

Measure "Slovenian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c089_f'
    );
```

Measure "Slovenian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c089_f'
    );
```

Measure "Slovenian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c089_f',
    'denominator'
  );
```

Measure "Slovenian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c089_f',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Somali (female)

Measure "Somali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c090_f'
  );
```

Measure "Somali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c090_f'
  );
```

Measure "Somali (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c090_f',
    'denominator'
  );
```

Measure "Somali (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c090_f',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Spanish (female)

Measure "Spanish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c091_f'
    );
```

Measure "Spanish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c091_f'
    );
```

Measure "Spanish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c091_f',
      'denominator'
    );
```

Measure "Spanish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c091_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Swahili (female)

Measure "Swahili (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c092_f'
    );
```

Measure "Swahili (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c092_f'
    );
```

Measure "Swahili (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c092_f',
      'denominator'
    );
```

Measure "Swahili (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c092_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Swedish (female)

Measure "Swedish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c093_f'
    );
```

Measure "Swedish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c093_f'
    );
```

Measure "Swedish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c093_f',
      'denominator'
    );
```

Measure "Swedish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c093_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Tagalog (Pilipino, Filipino) (female)

Measure "Tagalog (Pilipino, Filipino) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c094_f'
    );
```

Measure "Tagalog (Pilipino, Filipino) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c094_f'
    );
```

Measure "Tagalog (Pilipino, Filipino) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c094_f',
      'denominator'
    );
```

Measure "Tagalog (Pilipino, Filipino) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c094_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Taiwanese (female)

Measure "Taiwanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c095_f'
    );
```

Measure "Taiwanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c095_f'
    );
```

Measure "Taiwanese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c095_f',
      'denominator'
    );
```

Measure "Taiwanese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c095_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Tamil (female)

Measure "Tamil (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c096_f'
    );
```

Measure "Tamil (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c096_f'
    );
```

Measure "Tamil (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c096_f',
      'denominator'
    );
```

Measure "Tamil (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c096_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Telugu (female)

Measure "Telugu (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c097_f'
    );
```

Measure "Telugu (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c097_f'
    );
```

Measure "Telugu (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c097_f',
      'denominator'
    );
```

Measure "Telugu (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c097_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Thai (female)

Measure "Thai (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c098_f'
    );
```

Measure "Thai (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c098_f'
    );
```

Measure "Thai (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c098_f',
      'denominator'
    );
```

Measure "Thai (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c098_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Tibetan languages (female)

Measure "Tibetan languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c099_f'
    );
```

Measure "Tibetan languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c099_f'
    );
```

Measure "Tibetan languages (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c099_f',
      'denominator'
    );
```

Measure "Tibetan languages (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c099_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Tigrigna (female)

Measure "Tigrigna (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c100_f'
    );
```

Measure "Tigrigna (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c100_f'
    );
```

Measure "Tigrigna (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c100_f',
      'denominator'
    );
```

Measure "Tigrigna (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c100_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Turkish (female)

Measure "Turkish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c101_f'
    );
```

Measure "Turkish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t003c101_f'
  );
```

Measure "Turkish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c101_f',
      'denominator'
    );
```

Measure "Turkish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c101_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Ukrainian (female)

Measure "Ukrainian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c102_f'
    );
```

Measure "Ukrainian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c102_f'
    );
```

Measure "Ukrainian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c102_f',
      'denominator'
    );
```

Measure "Ukrainian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c102_f',
```

```
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Urdu (female)

Measure "Urdu (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c103_f'
    );
```

Measure "Urdu (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c103_f'
    );
```

Measure "Urdu (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c103_f',
      'denominator'
    );
```

Measure "Urdu (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c103_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Vietnamese (female)

Measure "Vietnamese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c104_f'
    );
```

Measure "Vietnamese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c104_f'
    );
```

Measure "Vietnamese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c104_f',
      'denominator'
    );
```

Measure "Vietnamese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c104_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Yiddish (female)

Measure "Yiddish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c105_f'
    );
```

Measure "Yiddish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c105_f'
    );
```

Measure "Yiddish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c105_f',
      'denominator'
    );
```

Measure "Yiddish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c105_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Detailed mother tongue - Single responses (male)

Measure "Detailed mother tongue - Single responses (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c002_m'
    );
```

Measure "Detailed mother tongue - Single responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c002_m'
    );
```

Measure "Detailed mother tongue - Single responses (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c002_m',
      'denominator'
    );
```

Measure "Detailed mother tongue - Single responses (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c002_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

English (male) 714

French (male) 715

Non-official languages (male) 716

English (male)

Measure "English (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c003_m'
    );
```

Measure "English (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c003_m'
    );
```

Measure "English (male)" percent of "Detailed mother tongue - Single responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c003_m',
      'denominator'
    );
```

Measure "English (male)" percent of "Detailed mother tongue - Single responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c003_m',
      'denominator'
    );
```

denominator: Detailed mother tongue - Single responses (male)

French (male)

Measure "French (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c004_m'
    );
```

Measure "French (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c004_m'
    );
```

Measure "French (male)" percent of "Detailed mother tongue - Single responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c004_m',
      'denominator'
    );
```

Measure "French (male)" percent of "Detailed mother tongue - Single responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c004_m',
      'denominator'
    );
```

denominator: Detailed mother tongue - Single responses (male)

Non-official languages (male)

Measure "Non-official languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c005_m'
    );
```

Measure "Non-official languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c005_m'
    );
```

Measure "Non-official languages (male)" percent of "Detailed mother tongue - Single responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c005_m',
      'denominator'
    );
```

Measure "Non-official languages (male)" percent of "Detailed mother tongue - Single responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c005_m',
      'denominator'
    );
```

Other languages (male) 719
Selected Aboriginal languages (male) 720
Atikamekw (male) 721
Cree, n.o.s. (male) 721
Dene (male) 722
Innu/Montagnais (male) 723
Inuktitut (male) 723
Mi'kmaq (male) 724
Oji-Cree (male) 725
Ojibway (male) 725
Stoney (male) 726
Selected non-Aboriginal languages (male) 727
African languages, n.i.e. (male) 728
Afrikaans (male) 728
Akan (Twi) (male) 729
Albanian (male) 730
Amharic (male) 730
Arabic (male) 731
Armenian (male) 732
Bantu languages, n.i.e. (male) 732
Bengali (male) 733
Berber languages (Kabyle) (male) 734
Bisayan languages (male) 734
Bosnian (male) 735
Bulgarian (male) 736
Burmese (male) 736
Cantonese (male) 737
Chinese, n.o.s. (male) 738
Creoles (male) 738
Croatian (male) 739
Czech (male) 740
Danish (male) 740
Dutch (male) 741
Estonian (male) 742
Finnish (male) 742
Flemish (male) 743

Fukien (male) 744
German (male) 745
Greek (male) 745
Gujarati (male) 746
Hakka (male) 747
Hebrew (male) 747
Hindi (male) 748
Hungarian (male) 749
Ilocano (male) 749
Indo-Iranian languages, n.i.e. (male) 750
Italian (male) 751
Japanese (male) 751
Khmer (Cambodian) (male) 752
Korean (male) 753
Kurdish (male) 753
Lao (male) 754
Latvian (male) 755
Lingala (male) 755
Lithuanian (male) 756
Macedonian (male) 757
Malay (male) 757
Malayalam (male) 758
Maltese (male) 759
Mandarin (male) 759
Marathi (male) 760
Nepali (male) 761
Niger-Congo languages, n.i.e. (male) 761
Norwegian (male) 762
Oromo (male) 763
Panjabi (Punjabi) (male) 764
Pashto (male) 764
Persian (Farsi) (male) 765
Polish (male) 766
Portuguese (male) 766
Romanian (male) 767
Rundi (Kirundi) (male) 768
Russian (male) 768

Rwanda (Kinyarwanda) (male) 769
Semitic languages, n.i.e. (male) 770
Serbian (male) 770
Serbo-Croatian (male) 771
Shanghainese (male) 772
Sign languages, n.i.e. (male) 772
Sindhi (male) 773
Sinhala (Sinhalese) (male) 774
Sino-Tibetan languages, n.i.e. (male) 774
Slavic languages, n.i.e. (male) 775
Slovak (male) 776
Slovenian (male) 777
Somali (male) 777
Spanish (male) 778
Swahili (male) 779
Swedish (male) 779
Tagalog (Pilipino, Filipino) (male) 780
Taiwanese (male) 781
Tamil (male) 781
Telugu (male) 782
Thai (male) 783
Tibetan languages (male) 783
Tigrigna (male) 784
Turkish (male) 785
Ukrainian (male) 785
Urdu (male) 786
Vietnamese (male) 787
Yiddish (male) 787

Other languages (male)

Measure "Other languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c106_m'
    );
```

Measure "Other languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c106_m'
    );
```

Measure "Other languages (male)" percent of "Non-official languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c106_m',
      'denominator'
    );
```

Measure "Other languages (male)" percent of "Non-official languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c106_m',
      'denominator'
    );
```

denominator: Non-official languages (male)

Selected Aboriginal languages (male)

Measure "Selected Aboriginal languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c006_m'
    );
```

Measure "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c006_m'
    );
```

Measure "Selected Aboriginal languages (male)" percent of "Non-official languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c006_m',
      'denominator'
    );
```

Measure "Selected Aboriginal languages (male)" percent of "Non-official languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c006_m',
      'denominator'
    );
```

denominator: Non-official languages (male)

Atikamekw (male)

Measure "Atikamekw (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c007_m'
    );
```

Measure "Atikamekw (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c007_m'
    );
```

Measure "Atikamekw (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c007_m',
      'denominator'
    );
```

Measure "Atikamekw (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c007_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Cree, n.o.s. (male)

Measure "Cree, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t003c008_m'
  );
```

Measure "Cree, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c008_m'
    );
```

Measure "Cree, n.o.s. (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c008_m',
      'denominator'
    );
```

Measure "Cree, n.o.s. (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c008_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Dene (male)

Measure "Dene (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c009_m'
    );
```

Measure "Dene (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c009_m'
    );
```

Measure "Dene (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c009_m',
      'denominator'
    );
```

Measure "Dene (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c009_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Innu/Montagnais (male)

Measure "Innu/Montagnais (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c010_m'
    );
```

Measure "Innu/Montagnais (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c010_m'
    );
```

Measure "Innu/Montagnais (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c010_m',
      'denominator'
    );
```

Measure "Innu/Montagnais (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c010_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Inuktitut (male)

Measure "Inuktitut (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c011_m'
  );
```

Measure "Inuktitut (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c011_m'
    );
```

Measure "Inuktitut (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c011_m',
      'denominator'
    );
```

Measure "Inuktitut (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c011_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Mi'kmaq (male)

Measure "Mi'kmaq (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c012_m'
    );
```

Measure "Mi'kmaq (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c012_m'
    );
```

Measure "Mi'kmaq (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c012_m',
```

```
    'denominator'
  );
```

Measure "Mi'kmaq (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c012_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Oji-Cree (male)

Measure "Oji-Cree (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c014_m'
    );
```

Measure "Oji-Cree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c014_m'
    );
```

Measure "Oji-Cree (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c014_m',
      'denominator'
    );
```

Measure "Oji-Cree (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c014_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Ojibway (male)

Measure "Ojibway (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c013_m'
    );
```

Measure "Ojibway (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c013_m'
    );
```

Measure "Ojibway (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c013_m',
      'denominator'
    );
```

Measure "Ojibway (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c013_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Stoney (male)

Measure "Stoney (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c015_m'
    );
```

Measure "Stoney (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c015_m'
    );
```

Measure "Stoney (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c015_m',
    'denominator'
  );
```

Measure "Stoney (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c015_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Selected non-Aboriginal languages (male)

Measure "Selected non-Aboriginal languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c016_m'
    );
```

Measure "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c016_m'
    );
```

Measure "Selected non-Aboriginal languages (male)" percent of "Non-official languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c016_m',
      'denominator'
    );
```

Measure "Selected non-Aboriginal languages (male)" percent of "Non-official languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c016_m',
      'denominator'
    );
```

denominator: Non-official languages (male)

African languages, n.i.e. (male)

Measure "African languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c017_m'
    );
```

Measure "African languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c017_m'
    );
```

Measure "African languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c017_m',
      'denominator'
    );
```

Measure "African languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c017_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Afrikaans (male)

Measure "Afrikaans (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c018_m'
    );
```

Measure "Afrikaans (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c018_m'
    );
```

Measure "Afrikaans (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c018_m',
      'denominator'
    );
```

Measure "Afrikaans (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c018_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Akan (Twi) (male)

Measure "Akan (Twi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c019_m'
    );
```

Measure "Akan (Twi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c019_m'
    );
```

Measure "Akan (Twi) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c019_m',
      'denominator'
    );
```

Measure "Akan (Twi) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c019_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Albanian (male)

Measure "Albanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c020_m'
    );
```

Measure "Albanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c020_m'
    );
```

Measure "Albanian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c020_m',
      'denominator'
    );
```

Measure "Albanian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c020_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Amharic (male)

Measure "Amharic (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c021_m'
    );
```

Measure "Amharic (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c021_m'
    );
```

Measure "Amharic (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c021_m',
      'denominator'
    );
```

Measure "Amharic (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c021_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Arabic (male)

Measure "Arabic (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c022_m'
    );
```

Measure "Arabic (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c022_m'
    );
```

Measure "Arabic (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c022_m',
      'denominator'
    );
```

Measure "Arabic (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c022_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Armenian (male)

Measure "Armenian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c023_m'
    );
```

Measure "Armenian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c023_m'
    );
```

Measure "Armenian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c023_m',
      'denominator'
    );
```

Measure "Armenian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c023_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bantu languages, n.i.e. (male)

Measure "Bantu languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c024_m'
    );
```

Measure "Bantu languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c024_m'
    );
```

Measure "Bantu languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c024_m',
      'denominator'
    );
```

Measure "Bantu languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c024_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bengali (male)

Measure "Bengali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c025_m'
    );
```

Measure "Bengali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c025_m'
    );
```

Measure "Bengali (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c025_m',
      'denominator'
    );
```

Measure "Bengali (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c025_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Berber languages (Kabyle) (male)

Measure "Berber languages (Kabyle) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c026_m'
    );
```

Measure "Berber languages (Kabyle) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c026_m'
    );
```

Measure "Berber languages (Kabyle) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c026_m',
      'denominator'
    );
```

Measure "Berber languages (Kabyle) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c026_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bisayan languages (male)

Measure "Bisayan languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c027_m'
    );
```

Measure "Bisayan languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c027_m'
    );
```

Measure "Bisayan languages (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c027_m',
      'denominator'
    );
```

Measure "Bisayan languages (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c027_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bosnian (male)

Measure "Bosnian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c028_m'
    );
```

Measure "Bosnian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c028_m'
    );
```

Measure "Bosnian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c028_m',
      'denominator'
    );
```

Measure "Bosnian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c028_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bulgarian (male)

Measure "Bulgarian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c029_m'
    );
```

Measure "Bulgarian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c029_m'
    );
```

Measure "Bulgarian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c029_m',
      'denominator'
    );
```

Measure "Bulgarian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c029_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Burmese (male)

Measure "Burmese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t003c030_m'
  );
```

Measure "Burmese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c030_m'
    );
```

Measure "Burmese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c030_m',
      'denominator'
    );
```

Measure "Burmese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c030_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Cantonese (male)

Measure "Cantonese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c031_m'
    );
```

Measure "Cantonese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c031_m'
    );
```

Measure "Cantonese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c031_m',
      'denominator'
    );
```

Measure "Cantonese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c031_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Chinese, n.o.s. (male)

Measure "Chinese, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c032_m'
    );
```

Measure "Chinese, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c032_m'
    );
```

Measure "Chinese, n.o.s. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c032_m',
      'denominator'
    );
```

Measure "Chinese, n.o.s. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c032_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Creoles (male)

Measure "Creoles (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c033_m'
  );
```

Measure "Creoles (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c033_m'
    );
```

Measure "Creoles (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c033_m',
      'denominator'
    );
```

Measure "Creoles (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c033_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Croatian (male)

Measure "Croatian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c034_m'
    );
```

Measure "Croatian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c034_m'
    );
```

Measure "Croatian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c034_m',
```

```
    'denominator'
  );
```

Measure "Croatian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c034_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Czech (male)

Measure "Czech (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c035_m'
    );
```

Measure "Czech (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c035_m'
    );
```

Measure "Czech (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c035_m',
      'denominator'
    );
```

Measure "Czech (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c035_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Danish (male)

Measure "Danish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c036_m'
    );
```

Measure "Danish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c036_m'
    );
```

Measure "Danish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c036_m',
      'denominator'
    );
```

Measure "Danish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c036_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Dutch (male)

Measure "Dutch (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c037_m'
    );
```

Measure "Dutch (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c037_m'
    );
```

Measure "Dutch (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c037_m',
    'denominator'
  );
```

Measure "Dutch (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c037_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Estonian (male)

Measure "Estonian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c038_m'
    );
```

Measure "Estonian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c038_m'
    );
```

Measure "Estonian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c038_m',
      'denominator'
    );
```

Measure "Estonian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c038_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Finnish (male)

Measure "Finnish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c039_m'
    );
```

Measure "Finnish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c039_m'
    );
```

Measure "Finnish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c039_m',
      'denominator'
    );
```

Measure "Finnish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c039_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Flemish (male)

Measure "Flemish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c040_m'
    );
```

Measure "Flemish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c040_m'
    );
```

Measure "Flemish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c040_m',
      'denominator'
    );
```

Measure "Flemish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c040_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Fukien (male)

Measure "Fukien (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c041_m'
    );
```

Measure "Fukien (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c041_m'
    );
```

Measure "Fukien (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c041_m',
      'denominator'
    );
```

Measure "Fukien (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c041_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

German (male)

Measure "German (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c042_m'
    );
```

Measure "German (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c042_m'
    );
```

Measure "German (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c042_m',
      'denominator'
    );
```

Measure "German (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c042_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Greek (male)

Measure "Greek (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c043_m'
    );
```

Measure "Greek (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c043_m'
    );
```

Measure "Greek (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c043_m',
      'denominator'
    );
```

Measure "Greek (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c043_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Gujarati (male)

Measure "Gujarati (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c044_m'
    );
```

Measure "Gujarati (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c044_m'
    );
```

Measure "Gujarati (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c044_m',
      'denominator'
    );
```

Measure "Gujarati (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c044_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Hakka (male)

Measure "Hakka (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c045_m'
    );
```

Measure "Hakka (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c045_m'
    );
```

Measure "Hakka (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c045_m',
      'denominator'
    );
```

Measure "Hakka (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c045_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Hebrew (male)

Measure "Hebrew (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c046_m'
    );
```

Measure "Hebrew (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c046_m'
    );
```

Measure "Hebrew (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c046_m',
      'denominator'
    );
```

Measure "Hebrew (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c046_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Hindi (male)

Measure "Hindi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c047_m'
    );
```

Measure "Hindi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c047_m'
    );
```

Measure "Hindi (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c047_m',
      'denominator'
    );
```

Measure "Hindi (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c047_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Hungarian (male)

Measure "Hungarian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c048_m'
    );
```

Measure "Hungarian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c048_m'
    );
```

Measure "Hungarian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c048_m',
      'denominator'
    );
```

Measure "Hungarian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c048_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Ilocano (male)

Measure "Ilocano (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c049_m'
    );
```

Measure "Ilocano (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c049_m'
    );
```

Measure "Ilocano (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c049_m',
      'denominator'
    );
```

Measure "Ilocano (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c049_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Indo-Iranian languages, n.i.e. (male)

Measure "Indo-Iranian languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c050_m'
    );
```

Measure "Indo-Iranian languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c050_m'
    );
```

Measure "Indo-Iranian languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c050_m',
      'denominator'
    );
```

Measure "Indo-Iranian languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c050_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Italian (male)

Measure "Italian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c051_m'
    );
```

Measure "Italian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c051_m'
    );
```

Measure "Italian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c051_m',
      'denominator'
    );
```

Measure "Italian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c051_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Japanese (male)

Measure "Japanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c052_m'
    );
```

Measure "Japanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t003c052_m'
  );
```

Measure "Japanese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c052_m',
      'denominator'
    );
```

Measure "Japanese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c052_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Khmer (Cambodian) (male)

Measure "Khmer (Cambodian) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c053_m'
    );
```

Measure "Khmer (Cambodian) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c053_m'
    );
```

Measure "Khmer (Cambodian) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c053_m',
      'denominator'
    );
```

Measure "Khmer (Cambodian) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c053_m',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Korean (male)

Measure "Korean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c054_m'
    );
```

Measure "Korean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c054_m'
    );
```

Measure "Korean (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c054_m',
      'denominator'
    );
```

Measure "Korean (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c054_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Kurdish (male)

Measure "Kurdish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c055_m'
    );
```

Measure "Kurdish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c055_m'
    );
```

Measure "Kurdish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c055_m',
      'denominator'
    );
```

Measure "Kurdish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c055_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Lao (male)

Measure "Lao (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c056_m'
    );
```

Measure "Lao (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c056_m'
    );
```

Measure "Lao (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c056_m',
      'denominator'
    );
```

Measure "Lao (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c056_m',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Latvian (male)

Measure "Latvian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c057_m'
    );
```

Measure "Latvian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c057_m'
    );
```

Measure "Latvian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c057_m',
      'denominator'
    );
```

Measure "Latvian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c057_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Lingala (male)

Measure "Lingala (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c058_m'
    );
```

Measure "Lingala (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c058_m'
    );
```

Measure "Lingala (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c058_m',
      'denominator'
    );
```

Measure "Lingala (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c058_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Lithuanian (male)

Measure "Lithuanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c059_m'
    );
```

Measure "Lithuanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c059_m'
    );
```

Measure "Lithuanian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c059_m',
      'denominator'
    );
```

Measure "Lithuanian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c059_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Macedonian (male)

Measure "Macedonian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c060_m'
    );
```

Measure "Macedonian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c060_m'
    );
```

Measure "Macedonian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c060_m',
      'denominator'
    );
```

Measure "Macedonian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c060_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Malay (male)

Measure "Malay (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t003c061_m'
  );
```

Measure "Malay (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c061_m'
    );
```

Measure "Malay (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c061_m',
      'denominator'
    );
```

Measure "Malay (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c061_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Malayalam (male)

Measure "Malayalam (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c062_m'
    );
```

Measure "Malayalam (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c062_m'
    );
```

Measure "Malayalam (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c062_m',
      'denominator'
    );
```

Measure "Malayalam (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c062_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Maltese (male)

Measure "Maltese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c063_m'
    );
```

Measure "Maltese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c063_m'
    );
```

Measure "Maltese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c063_m',
      'denominator'
    );
```

Measure "Maltese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c063_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Mandarin (male)

Measure "Mandarin (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c064_m'
  );
```

Measure "Mandarin (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c064_m'
    );
```

Measure "Mandarin (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c064_m',
      'denominator'
    );
```

Measure "Mandarin (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c064_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Marathi (male)

Measure "Marathi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c065_m'
    );
```

Measure "Marathi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c065_m'
    );
```

Measure "Marathi (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c065_m',
```

```
    'denominator'
  );
```

Measure "Marathi (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c065_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Nepali (male)

Measure "Nepali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c066_m'
    );
```

Measure "Nepali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c066_m'
    );
```

Measure "Nepali (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c066_m',
      'denominator'
    );
```

Measure "Nepali (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c066_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Niger-Congo languages, n.i.e. (male)

Measure "Niger-Congo languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c067_m'
    );
```

Measure "Niger-Congo languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c067_m'
    );
```

Measure "Niger-Congo languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c067_m',
      'denominator'
    );
```

Measure "Niger-Congo languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c067_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Norwegian (male)

Measure "Norwegian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c068_m'
    );
```

Measure "Norwegian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c068_m'
    );
```

Measure "Norwegian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c068_m',
      'denominator'
    );
```

Measure "Norwegian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c068_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Oromo (male)

Measure "Oromo (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c069_m'
    );
```

Measure "Oromo (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c069_m'
    );
```

Measure "Oromo (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c069_m',
      'denominator'
    );
```

Measure "Oromo (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c069_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Panjabi (Punjabi) (male)

Measure "Panjabi (Punjabi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c070_m'
    );
```

Measure "Panjabi (Punjabi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c070_m'
    );
```

Measure "Panjabi (Punjabi) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c070_m',
      'denominator'
    );
```

Measure "Panjabi (Punjabi) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c070_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Pashto (male)

Measure "Pashto (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c071_m'
    );
```

Measure "Pashto (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c071_m'
    );
```

Measure "Pashto (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c071_m',
      'denominator'
    );
```

Measure "Pashto (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c071_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Persian (Farsi) (male)

Measure "Persian (Farsi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c072_m'
    );
```

Measure "Persian (Farsi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c072_m'
    );
```

Measure "Persian (Farsi) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c072_m',
      'denominator'
    );
```

Measure "Persian (Farsi) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c072_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Polish (male)

Measure "Polish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c073_m'
    );
```

Measure "Polish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c073_m'
    );
```

Measure "Polish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c073_m',
      'denominator'
    );
```

Measure "Polish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c073_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Portuguese (male)

Measure "Portuguese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c074_m'
    );
```

Measure "Portuguese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c074_m'
    );
```

Measure "Portuguese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c074_m',
      'denominator'
    );
```

Measure "Portuguese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c074_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Romanian (male)

Measure "Romanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c075_m'
    );
```

Measure "Romanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c075_m'
    );
```

Measure "Romanian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c075_m',
      'denominator'
    );
```

Measure "Romanian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c075_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Rundi (Kirundi) (male)

Measure "Rundi (Kirundi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c076_m'
    );
```

Measure "Rundi (Kirundi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c076_m'
    );
```

Measure "Rundi (Kirundi) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c076_m',
      'denominator'
    );
```

Measure "Rundi (Kirundi) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c076_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Russian (male)

Measure "Russian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c077_m'
    );
```

Measure "Russian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c077_m'
    );
```

Measure "Russian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c077_m',
      'denominator'
    );
```

Measure "Russian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c077_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Rwanda (Kinyarwanda) (male)

Measure "Rwanda (Kinyarwanda) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c078_m'
    );
```

Measure "Rwanda (Kinyarwanda) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c078_m'
    );
```

Measure "Rwanda (Kinyarwanda) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c078_m',
      'denominator'
    );
```

Measure "Rwanda (Kinyarwanda) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c078_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Semitic languages, n.i.e. (male)

Measure "Semitic languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c079_m'
    );
```

Measure "Semitic languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c079_m'
    );
```

Measure "Semitic languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c079_m',
      'denominator'
    );
```

Measure "Semitic languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c079_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Serbian (male)

Measure "Serbian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c080_m'
    );
```

Measure "Serbian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c080_m'
    );
```

Measure "Serbian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c080_m',
      'denominator'
    );
```

Measure "Serbian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c080_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Serbo-Croatian (male)

Measure "Serbo-Croatian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c081_m'
    );
```

Measure "Serbo-Croatian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c081_m'
    );
```

Measure "Serbo-Croatian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c081_m',
      'denominator'
    );
```

Measure "Serbo-Croatian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c081_m',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Shanghainese (male)

Measure "Shanghainese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c082_m'
    );
```

Measure "Shanghainese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c082_m'
    );
```

Measure "Shanghainese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c082_m',
      'denominator'
    );
```

Measure "Shanghainese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c082_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Sign languages, n.i.e. (male)

Measure "Sign languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c083_m'
    );
```

Measure "Sign languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c083_m'
    );
```

Measure "Sign languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c083_m',
      'denominator'
    );
```

Measure "Sign languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c083_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Sindhi (male)

Measure "Sindhi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c084_m'
    );
```

Measure "Sindhi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c084_m'
    );
```

Measure "Sindhi (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c084_m',
      'denominator'
    );
```

Measure "Sindhi (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c084_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Sinhala (Sinhalese) (male)

Measure "Sinhala (Sinhalese) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c085_m'
    );
```

Measure "Sinhala (Sinhalese) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c085_m'
    );
```

Measure "Sinhala (Sinhalese) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c085_m',
      'denominator'
    );
```

Measure "Sinhala (Sinhalese) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c085_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Sino-Tibetan languages, n.i.e. (male)

Measure "Sino-Tibetan languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c086_m'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c086_m'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c086_m',
      'denominator'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c086_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Slavic languages, n.i.e. (male)

Measure "Slavic languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c087_m'
    );
```

Measure "Slavic languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c087_m'
    );
```

Measure "Slavic languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c087_m',
      'denominator'
    );
```

Measure "Slavic languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c087_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Slovak (male)

Measure "Slovak (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c088_m'
    );
```

Measure "Slovak (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c088_m'
    );
```

Measure "Slovak (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c088_m',
      'denominator'
    );
```

Measure "Slovak (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c088_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Slovenian (male)

Measure "Slovenian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c089_m'
    );
```

Measure "Slovenian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c089_m'
    );
```

Measure "Slovenian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c089_m',
      'denominator'
    );
```

Measure "Slovenian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c089_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Somali (male)

Measure "Somali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c090_m'
    );
```

Measure "Somali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c090_m'
    );
```

Measure "Somali (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c090_m',
      'denominator'
    );
```

Measure "Somali (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c090_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Spanish (male)

Measure "Spanish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c091_m'
    );
```

Measure "Spanish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c091_m'
    );
```

Measure "Spanish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c091_m',
      'denominator'
    );
```

Measure "Spanish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c091_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Swahili (male)

Measure "Swahili (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c092_m'
    );
```

Measure "Swahili (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c092_m'
    );
```

Measure "Swahili (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c092_m',
      'denominator'
    );
```

Measure "Swahili (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c092_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Swedish (male)

Measure "Swedish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c093_m'
    );
```

Measure "Swedish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c093_m'
    );
```

Measure "Swedish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c093_m',
      'denominator'
    );
```

Measure "Swedish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c093_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Tagalog (Pilipino, Filipino) (male)

Measure "Tagalog (Pilipino, Filipino) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c094_m'
    );
```

Measure "Tagalog (Pilipino, Filipino) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c094_m'
    );
```

Measure "Tagalog (Pilipino, Filipino) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c094_m',
      'denominator'
    );
```

Measure "Tagalog (Pilipino, Filipino) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c094_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Taiwanese (male)

Measure "Taiwanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c095_m'
    );
```

Measure "Taiwanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c095_m'
    );
```

Measure "Taiwanese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c095_m',
      'denominator'
    );
```

Measure "Taiwanese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c095_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Tamil (male)

Measure "Tamil (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c096_m'
    );
```

Measure "Tamil (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t003c096_m'
  );
```

Measure "Tamil (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c096_m',
      'denominator'
    );
```

Measure "Tamil (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c096_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Telugu (male)

Measure "Telugu (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c097_m'
    );
```

Measure "Telugu (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c097_m'
    );
```

Measure "Telugu (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c097_m',
      'denominator'
    );
```

Measure "Telugu (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c097_m',
```

```
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Thai (male)

Measure "Thai (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c098_m'
    );
```

Measure "Thai (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c098_m'
    );
```

Measure "Thai (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c098_m',
      'denominator'
    );
```

Measure "Thai (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c098_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Tibetan languages (male)

Measure "Tibetan languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c099_m'
    );
```

Measure "Tibetan languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c099_m'
    );
```

Measure "Tibetan languages (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c099_m',
      'denominator'
    );
```

Measure "Tibetan languages (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c099_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Tigrigna (male)

Measure "Tigrigna (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c100_m'
    );
```

Measure "Tigrigna (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c100_m'
    );
```

Measure "Tigrigna (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c100_m',
      'denominator'
    );
```

Measure "Tigrigna (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c100_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Turkish (male)

Measure "Turkish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c101_m'
    );
```

Measure "Turkish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c101_m'
    );
```

Measure "Turkish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c101_m',
      'denominator'
    );
```

Measure "Turkish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c101_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Ukrainian (male)

Measure "Ukrainian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t003c102_m'
  );
```

Measure "Ukrainian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c102_m'
    );
```

Measure "Ukrainian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c102_m',
      'denominator'
    );
```

Measure "Ukrainian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c102_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Urdu (male)

Measure "Urdu (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c103_m'
    );
```

Measure "Urdu (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c103_m'
    );
```

Measure "Urdu (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c103_m',
      'denominator'
    );
```

Measure "Urdu (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c103_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Vietnamese (male)

Measure "Vietnamese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c104_m'
    );
```

Measure "Vietnamese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c104_m'
    );
```

Measure "Vietnamese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c104_m',
      'denominator'
    );
```

Measure "Vietnamese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c104_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Yiddish (male)

Measure "Yiddish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c105_m'
  );
```

Measure "Yiddish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c105_m'
    );
```

Measure "Yiddish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c105_m',
      'denominator'
    );
```

Measure "Yiddish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c105_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Detailed mother tongue - Single responses (total)

Measure "Detailed mother tongue - Single responses (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c002_t'
    );
```

Measure "Detailed mother tongue - Single responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c002_t'
    );
```

Measure "Detailed mother tongue - Single responses (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t003c002_t',
    'denominator'
  );
```

Measure "Detailed mother tongue - Single responses (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c002_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

English (total) 789

French (total) 790

Non-official languages (total) 790

English (total)

Measure "English (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c003_t'
    );
```

Measure "English (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c003_t'
    );
```

Measure "English (total)" percent of "Detailed mother tongue - Single responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c003_t',
      'denominator'
    );
```

Measure "English (total)" percent of "Detailed mother tongue - Single responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c003_t',
      'denominator'
    );
```

denominator: Detailed mother tongue - Single responses (total)

French (total)

Measure "French (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c004_t'
    );
```

Measure "French (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c004_t'
    );
```

Measure "French (total)" percent of "Detailed mother tongue - Single responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c004_t',
      'denominator'
    );
```

Measure "French (total)" percent of "Detailed mother tongue - Single responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c004_t',
      'denominator'
    );
```

denominator: Detailed mother tongue - Single responses (total)

Non-official languages (total)

Measure "Non-official languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c005_t'
    );
```

Measure "Non-official languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t003c005_t'
  );
```

Measure "Non-official languages (total)" percent of "Detailed mother tongue - Single responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c005_t',
      'denominator'
    );
```

Measure "Non-official languages (total)" percent of "Detailed mother tongue - Single responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c005_t',
      'denominator'
    );
```

denominator: Detailed mother tongue - Single responses (total)

Other languages (total) 794

Selected Aboriginal languages (total) 794

Atikamekw (total) 795

Cree, n.o.s. (total) 796

Dene (total) 796

Innu/Montagnais (total) 797

Inuktitut (total) 798

Mi'kmaq (total) 798

Oji-Cree (total) 799

Ojibway (total) 800

Stoney (total) 801

Selected non-Aboriginal languages (total) 801

African languages, n.i.e. (total) 802

Afrikaans (total) 803

Akan (Twi) (total) 803

Albanian (total) 804

Amharic (total) 805

Arabic (total) 805

Armenian (total) 806

Bantu languages, n.i.e. (total) 807

Bengali (total) 807

Berber languages (Kabyle) (total) 808
Bisayan languages (total) 809
Bosnian (total) 810
Bulgarian (total) 810
Burmese (total) 811
Cantonese (total) 812
Chinese, n.o.s. (total) 812
Creoles (total) 813
Croatian (total) 814
Czech (total) 814
Danish (total) 815
Dutch (total) 816
Estonian (total) 816
Finnish (total) 817
Flemish (total) 818
Fukien (total) 818
German (total) 819
Greek (total) 820
Gujarati (total) 820
Hakka (total) 821
Hebrew (total) 822
Hindi (total) 822
Hungarian (total) 823
Ilocano (total) 824
Indo-Iranian languages, n.i.e. (total) 824
Italian (total) 825
Japanese (total) 826
Khmer (Cambodian) (total) 826
Korean (total) 827
Kurdish (total) 828
Lao (total) 828
Latvian (total) 829
Lingala (total) 830
Lithuanian (total) 830
Macedonian (total) 831
Malay (total) 832
Malayalam (total) 832

Maltese (total) 833
Mandarin (total) 834
Marathi (total) 834
Nepali (total) 835
Niger-Congo languages, n.i.e. (total) 836
Norwegian (total) 836
Oromo (total) 837
Panjabi (Punjabi) (total) 838
Pashto (total) 839
Persian (Farsi) (total) 839
Polish (total) 840
Portuguese (total) 841
Romanian (total) 841
Rundi (Kirundi) (total) 842
Russian (total) 843
Rwanda (Kinyarwanda) (total) 843
Semitic languages, n.i.e. (total) 844
Serbian (total) 845
Serbo-Croatian (total) 845
Shanghainese (total) 846
Sign languages, n.i.e. (total) 847
Sindhi (total) 847
Sinhala (Sinhalese) (total) 848
Sino-Tibetan languages, n.i.e. (total) 849
Slavic languages, n.i.e. (total) 850
Slovak (total) 850
Slovenian (total) 851
Somali (total) 852
Spanish (total) 852
Swahili (total) 853
Swedish (total) 854
Tagalog (Pilipino, Filipino) (total) 854
Taiwanese (total) 855
Tamil (total) 856
Telugu (total) 856
Thai (total) 857
Tibetan languages (total) 858

Tigrigna (total) 858
Turkish (total) 859
Ukrainian (total) 860
Urdu (total) 860
Vietnamese (total) 861
Yiddish (total) 862

Other languages (total)

Measure "Other languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c106_t'
    );
```

Measure "Other languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c106_t'
    );
```

Measure "Other languages (total)" percent of "Non-official languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c106_t',
      'denominator'
    );
```

Measure "Other languages (total)" percent of "Non-official languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c106_t',
      'denominator'
    );
```

denominator: Non-official languages (total)

Selected Aboriginal languages (total)

Measure "Selected Aboriginal languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t003c006_t'
  );
```

Measure "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c006_t'
    );
```

Measure "Selected Aboriginal languages (total)" percent of "Non-official languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c006_t',
      'denominator'
    );
```

Measure "Selected Aboriginal languages (total)" percent of "Non-official languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c006_t',
      'denominator'
    );
```

denominator: Non-official languages (total)

Atikamekw (total)

Measure "Atikamekw (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c007_t'
    );
```

Measure "Atikamekw (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c007_t'
    );
```

Measure "Atikamekw (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c007_t',
```

```
    'denominator'
  );
```

Measure "Atikamekw (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c007_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Cree, n.o.s. (total)

Measure "Cree, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c008_t'
    );
```

Measure "Cree, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c008_t'
    );
```

Measure "Cree, n.o.s. (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c008_t',
      'denominator'
    );
```

Measure "Cree, n.o.s. (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c008_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Dene (total)

Measure "Dene (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c009_t'
    );
```

Measure "Dene (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c009_t'
    );
```

Measure "Dene (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c009_t',
      'denominator'
    );
```

Measure "Dene (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c009_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Innu/Montagnais (total)

Measure "Innu/Montagnais (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c010_t'
    );
```

Measure "Innu/Montagnais (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c010_t'
    );
```

Measure "Innu/Montagnais (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c010_t',
    'denominator'
  );
```

Measure "Innu/Montagnais (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c010_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Inuktitut (total)

Measure "Inuktitut (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c011_t'
    );
```

Measure "Inuktitut (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c011_t'
    );
```

Measure "Inuktitut (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c011_t',
      'denominator'
    );
```

Measure "Inuktitut (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c011_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Mi'kmaq (total)

Measure "Mi'kmaq (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c012_t'
    );
```

Measure "Mi'kmaq (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c012_t'
    );
```

Measure "Mi'kmaq (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c012_t',
      'denominator'
    );
```

Measure "Mi'kmaq (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c012_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Oji-Cree (total)

Measure "Oji-Cree (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c014_t'
    );
```

Measure "Oji-Cree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c014_t'
    );
```

Measure "Oji-Cree (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c014_t',
      'denominator'
    );
```

Measure "Oji-Cree (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c014_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Ojibway (total)

Measure "Ojibway (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c013_t'
    );
```

Measure "Ojibway (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c013_t'
    );
```

Measure "Ojibway (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c013_t',
      'denominator'
    );
```

Measure "Ojibway (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c013_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Stoney (total)

Measure "Stoney (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c015_t'
    );
```

Measure "Stoney (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c015_t'
    );
```

Measure "Stoney (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c015_t',
      'denominator'
    );
```

Measure "Stoney (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c015_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Selected non-Aboriginal languages (total)

Measure "Selected non-Aboriginal languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c016_t'
    );
```

Measure "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c016_t'
    );
```

Measure "Selected non-Aboriginal languages (total)" percent of "Non-official languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c016_t',
      'denominator'
    );
```

Measure "Selected non-Aboriginal languages (total)" percent of "Non-official languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c016_t',
      'denominator'
    );
```

denominator: Non-official languages (total)

African languages, n.i.e. (total)

Measure "African languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c017_t'
    );
```

Measure "African languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c017_t'
    );
```

Measure "African languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c017_t',
      'denominator'
    );
```

Measure "African languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t003c017_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Afrikaans (total)

Measure "Afrikaans (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c018_t'
    );
```

Measure "Afrikaans (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c018_t'
    );
```

Measure "Afrikaans (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c018_t',
      'denominator'
    );
```

Measure "Afrikaans (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c018_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Akan (Twi) (total)

Measure "Akan (Twi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c019_t'
    );
```

Measure "Akan (Twi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c019_t'
    );
```

Measure "Akan (Twi) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c019_t',
      'denominator'
    );
```

Measure "Akan (Twi) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c019_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Albanian (total)

Measure "Albanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c020_t'
    );
```

Measure "Albanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c020_t'
    );
```

Measure "Albanian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c020_t',
      'denominator'
    );
```

Measure "Albanian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c020_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Amharic (total)

Measure "Amharic (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c021_t'
    );
```

Measure "Amharic (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c021_t'
    );
```

Measure "Amharic (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c021_t',
      'denominator'
    );
```

Measure "Amharic (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c021_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Arabic (total)

Measure "Arabic (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c022_t'
    );
```

Measure "Arabic (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c022_t'
    );
```

Measure "Arabic (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c022_t',
      'denominator'
    );
```

Measure "Arabic (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c022_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Armenian (total)

Measure "Armenian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c023_t'
    );
```

Measure "Armenian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c023_t'
    );
```

Measure "Armenian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c023_t',
      'denominator'
    );
```

Measure "Armenian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c023_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bantu languages, n.i.e. (total)

Measure "Bantu languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c024_t'
    );
```

Measure "Bantu languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c024_t'
    );
```

Measure "Bantu languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c024_t',
      'denominator'
    );
```

Measure "Bantu languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c024_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bengali (total)

Measure "Bengali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c025_t'
  );
```

Measure "Bengali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c025_t'
    );
```

Measure "Bengali (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c025_t',
      'denominator'
    );
```

Measure "Bengali (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c025_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Berber languages (Kabyle) (total)

Measure "Berber languages (Kabyle) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c026_t'
    );
```

Measure "Berber languages (Kabyle) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c026_t'
    );
```

Measure "Berber languages (Kabyle) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c026_t',
    'denominator'
  );
```

Measure "Berber languages (Kabyle) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c026_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bisayan languages (total)

Measure "Bisayan languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c027_t'
    );
```

Measure "Bisayan languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c027_t'
    );
```

Measure "Bisayan languages (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c027_t',
      'denominator'
    );
```

Measure "Bisayan languages (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c027_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bosnian (total)

Measure "Bosnian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c028_t'
    );
```

Measure "Bosnian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c028_t'
    );
```

Measure "Bosnian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c028_t',
      'denominator'
    );
```

Measure "Bosnian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c028_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bulgarian (total)

Measure "Bulgarian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c029_t'
    );
```

Measure "Bulgarian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c029_t'
    );
```

Measure "Bulgarian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c029_t',
      'denominator'
    );
```

Measure "Bulgarian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c029_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Burmese (total)

Measure "Burmese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c030_t'
    );
```

Measure "Burmese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c030_t'
    );
```

Measure "Burmese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c030_t',
      'denominator'
    );
```

Measure "Burmese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c030_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Cantonese (total)

Measure "Cantonese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c031_t'
    );
```

Measure "Cantonese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c031_t'
    );
```

Measure "Cantonese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c031_t',
      'denominator'
    );
```

Measure "Cantonese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c031_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Chinese, n.o.s. (total)

Measure "Chinese, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c032_t'
    );
```

Measure "Chinese, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c032_t'
    );
```

Measure "Chinese, n.o.s. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c032_t',
      'denominator'
    );
```

Measure "Chinese, n.o.s. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c032_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Creoles (total)

Measure "Creoles (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c033_t'
    );
```

Measure "Creoles (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c033_t'
    );
```

Measure "Creoles (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c033_t',
      'denominator'
    );
```

Measure "Creoles (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c033_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Croatian (total)

Measure "Croatian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c034_t'
    );
```

Measure "Croatian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c034_t'
    );
```

Measure "Croatian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c034_t',
      'denominator'
    );
```

Measure "Croatian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c034_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Czech (total)

Measure "Czech (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c035_t'
    );
```

Measure "Czech (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c035_t'
    );
```

Measure "Czech (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c035_t',
      'denominator'
    );
```

Measure "Czech (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c035_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Danish (total)

Measure "Danish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c036_t'
    );
```

Measure "Danish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c036_t'
    );
```

Measure "Danish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c036_t',
      'denominator'
    );
```

Measure "Danish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c036_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Dutch (total)

Measure "Dutch (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c037_t'
    );
```

Measure "Dutch (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c037_t'
    );
```

Measure "Dutch (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c037_t',
      'denominator'
    );
```

Measure "Dutch (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c037_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Estonian (total)

Measure "Estonian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c038_t'
    );
```

Measure "Estonian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c038_t'
    );
```

Measure "Estonian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c038_t',
      'denominator'
    );
```

Measure "Estonian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c038_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Finnish (total)

Measure "Finnish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c039_t'
    );
```

Measure "Finnish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c039_t'
    );
```

Measure "Finnish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c039_t',
      'denominator'
    );
```

Measure "Finnish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c039_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Flemish (total)

Measure "Flemish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c040_t'
    );
```

Measure "Flemish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c040_t'
    );
```

Measure "Flemish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c040_t',
      'denominator'
    );
```

Measure "Flemish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c040_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Fukien (total)

Measure "Fukien (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c041_t'
    );
```

Measure "Fukien (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c041_t'
    );
```

Measure "Fukien (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c041_t',
      'denominator'
    );
```

Measure "Fukien (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c041_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

German (total)

Measure "German (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c042_t'
    );
```

Measure "German (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c042_t'
    );
```

Measure "German (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c042_t',
      'denominator'
    );
```

Measure "German (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c042_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Greek (total)

Measure "Greek (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c043_t'
    );
```

Measure "Greek (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c043_t'
    );
```

Measure "Greek (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c043_t',
      'denominator'
    );
```

Measure "Greek (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c043_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Gujarati (total)

Measure "Gujarati (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c044_t'
    );
```

Measure "Gujarati (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c044_t'
    );
```

Measure "Gujarati (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c044_t',
      'denominator'
    );
```

Measure "Gujarati (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c044_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Hakka (total)

Measure "Hakka (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c045_t'
    );
```

Measure "Hakka (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c045_t'
    );
```

Measure "Hakka (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c045_t',
      'denominator'
    );
```

Measure "Hakka (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c045_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Hebrew (total)

Measure "Hebrew (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c046_t'
    );
```

Measure "Hebrew (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c046_t'
    );
```

Measure "Hebrew (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c046_t',
      'denominator'
    );
```

Measure "Hebrew (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c046_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Hindi (total)

Measure "Hindi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c047_t'
    );
```

Measure "Hindi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c047_t'
    );
```

Measure "Hindi (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c047_t',
      'denominator'
    );
```

Measure "Hindi (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c047_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Hungarian (total)

Measure "Hungarian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c048_t'
    );
```

Measure "Hungarian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c048_t'
    );
```

Measure "Hungarian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c048_t',
      'denominator'
    );
```

Measure "Hungarian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c048_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Ilocano (total)

Measure "Ilocano (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c049_t'
    );
```

Measure "Ilocano (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c049_t'
    );
```

Measure "Ilocano (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c049_t',
      'denominator'
    );
```

Measure "Ilocano (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c049_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Indo-Iranian languages, n.i.e. (total)

Measure "Indo-Iranian languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c050_t'
    );
```

Measure "Indo-Iranian languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c050_t'
    );
```

Measure "Indo-Iranian languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c050_t',
      'denominator'
    );
```

Measure "Indo-Iranian languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c050_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Italian (total)

Measure "Italian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c051_t'
    );
```

Measure "Italian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c051_t'
    );
```

Measure "Italian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c051_t',
      'denominator'
    );
```

Measure "Italian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c051_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Japanese (total)

Measure "Japanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c052_t'
    );
```

Measure "Japanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c052_t'
    );
```

Measure "Japanese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c052_t',
      'denominator'
    );
```

Measure "Japanese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c052_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Khmer (Cambodian) (total)

Measure "Khmer (Cambodian) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c053_t'
    );
```

Measure "Khmer (Cambodian) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t003c053_t'
  );
```

Measure "Khmer (Cambodian) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c053_t',
      'denominator'
    );
```

Measure "Khmer (Cambodian) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c053_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Korean (total)

Measure "Korean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c054_t'
    );
```

Measure "Korean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c054_t'
    );
```

Measure "Korean (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c054_t',
      'denominator'
    );
```

Measure "Korean (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c054_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Kurdish (total)

Measure "Kurdish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c055_t'
    );
```

Measure "Kurdish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c055_t'
    );
```

Measure "Kurdish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c055_t',
      'denominator'
    );
```

Measure "Kurdish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c055_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Lao (total)

Measure "Lao (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c056_t'
    );
```

Measure "Lao (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c056_t'
    );
```

Measure "Lao (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c056_t',
      'denominator'
    );
```

Measure "Lao (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c056_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Latvian (total)

Measure "Latvian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c057_t'
    );
```

Measure "Latvian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c057_t'
    );
```

Measure "Latvian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c057_t',
      'denominator'
    );
```

Measure "Latvian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c057_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Lingala (total)

Measure "Lingala (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c058_t'
    );
```

Measure "Lingala (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c058_t'
    );
```

Measure "Lingala (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c058_t',
      'denominator'
    );
```

Measure "Lingala (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c058_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Lithuanian (total)

Measure "Lithuanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c059_t'
    );
```

Measure "Lithuanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c059_t'
    );
```

Measure "Lithuanian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c059_t',
      'denominator'
    );
```

Measure "Lithuanian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c059_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Macedonian (total)

Measure "Macedonian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c060_t'
    );
```

Measure "Macedonian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c060_t'
    );
```

Measure "Macedonian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c060_t',
      'denominator'
    );
```

Measure "Macedonian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c060_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Malay (total)

Measure "Malay (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c061_t'
    );
```

Measure "Malay (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c061_t'
    );
```

Measure "Malay (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c061_t',
      'denominator'
    );
```

Measure "Malay (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c061_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Malayalam (total)

Measure "Malayalam (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t003c062_t'
  );
```

Measure "Malayalam (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c062_t'
    );
```

Measure "Malayalam (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c062_t',
      'denominator'
    );
```

Measure "Malayalam (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c062_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Maltese (total)

Measure "Maltese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c063_t'
    );
```

Measure "Maltese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c063_t'
    );
```

Measure "Maltese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c063_t',
      'denominator'
    );
```

Measure "Maltese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c063_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Mandarin (total)

Measure "Mandarin (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c064_t'
    );
```

Measure "Mandarin (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c064_t'
    );
```

Measure "Mandarin (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c064_t',
      'denominator'
    );
```

Measure "Mandarin (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c064_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Marathi (total)

Measure "Marathi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t003c065_t'
  );
```

Measure "Marathi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c065_t'
    );
```

Measure "Marathi (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c065_t',
      'denominator'
    );
```

Measure "Marathi (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c065_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Nepali (total)

Measure "Nepali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c066_t'
    );
```

Measure "Nepali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c066_t'
    );
```

Measure "Nepali (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c066_t',
```

```
    'denominator'
  );
```

Measure "Nepali (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c066_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Niger-Congo languages, n.i.e. (total)

Measure "Niger-Congo languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c067_t'
    );
```

Measure "Niger-Congo languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c067_t'
    );
```

Measure "Niger-Congo languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c067_t',
      'denominator'
    );
```

Measure "Niger-Congo languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c067_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Norwegian (total)

Measure "Norwegian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c068_t'
    );
```

Measure "Norwegian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c068_t'
    );
```

Measure "Norwegian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c068_t',
      'denominator'
    );
```

Measure "Norwegian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c068_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Oromo (total)

Measure "Oromo (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c069_t'
    );
```

Measure "Oromo (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c069_t'
    );
```

Measure "Oromo (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c069_t',
      'denominator'
    );
```

Measure "Oromo (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c069_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Panjabi (Punjabi) (total)

Measure "Panjabi (Punjabi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c070_t'
    );
```

Measure "Panjabi (Punjabi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c070_t'
    );
```

Measure "Panjabi (Punjabi) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c070_t',
      'denominator'
    );
```

Measure "Panjabi (Punjabi) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c070_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Pashto (total)

Measure "Pashto (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c071_t'
    );
```

Measure "Pashto (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c071_t'
    );
```

Measure "Pashto (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c071_t',
      'denominator'
    );
```

Measure "Pashto (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c071_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Persian (Farsi) (total)

Measure "Persian (Farsi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c072_t'
    );
```

Measure "Persian (Farsi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c072_t'
    );
```

Measure "Persian (Farsi) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c072_t',
      'denominator'
    );
```

Measure "Persian (Farsi) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c072_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Polish (total)

Measure "Polish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c073_t'
    );
```

Measure "Polish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c073_t'
    );
```

Measure "Polish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c073_t',
      'denominator'
    );
```

Measure "Polish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c073_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Portuguese (total)

Measure "Portuguese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c074_t'
    );
```

Measure "Portuguese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c074_t'
    );
```

Measure "Portuguese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c074_t',
      'denominator'
    );
```

Measure "Portuguese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c074_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Romanian (total)

Measure "Romanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c075_t'
    );
```

Measure "Romanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c075_t'
    );
```

Measure "Romanian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c075_t',
      'denominator'
    );
```

Measure "Romanian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c075_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Rundi (Kirundi) (total)

Measure "Rundi (Kirundi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c076_t'
    );
```

Measure "Rundi (Kirundi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c076_t'
    );
```

Measure "Rundi (Kirundi) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c076_t',
      'denominator'
    );
```

Measure "Rundi (Kirundi) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c076_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Russian (total)

Measure "Russian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c077_t'
    );
```

Measure "Russian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c077_t'
    );
```

Measure "Russian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c077_t',
      'denominator'
    );
```

Measure "Russian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c077_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Rwanda (Kinyarwanda) (total)

Measure "Rwanda (Kinyarwanda) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c078_t'
    );
```

Measure "Rwanda (Kinyarwanda) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c078_t'
    );
```

Measure "Rwanda (Kinyarwanda) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c078_t',
      'denominator'
    );
```

Measure "Rwanda (Kinyarwanda) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c078_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Semitic languages, n.i.e. (total)

Measure "Semitic languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c079_t'
    );
```

Measure "Semitic languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c079_t'
    );
```

Measure "Semitic languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c079_t',
      'denominator'
    );
```

Measure "Semitic languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t003c079_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Serbian (total)

Measure "Serbian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c080_t'
    );
```

Measure "Serbian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c080_t'
    );
```

Measure "Serbian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c080_t',
      'denominator'
    );
```

Measure "Serbian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c080_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Serbo-Croatian (total)

Measure "Serbo-Croatian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c081_t'
    );
```

Measure "Serbo-Croatian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c081_t'
    );
```

Measure "Serbo-Croatian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c081_t',
      'denominator'
    );
```

Measure "Serbo-Croatian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c081_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Shanghainese (total)

Measure "Shanghainese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c082_t'
    );
```

Measure "Shanghainese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c082_t'
    );
```

Measure "Shanghainese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c082_t',
      'denominator'
    );
```

Measure "Shanghainese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c082_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Sign languages, n.i.e. (total)

Measure "Sign languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c083_t'
    );
```

Measure "Sign languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c083_t'
    );
```

Measure "Sign languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c083_t',
      'denominator'
    );
```

Measure "Sign languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c083_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Sindhi (total)

Measure "Sindhi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t003c084_t'
  );
```

Measure "Sindhi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c084_t'
    );
```

Measure "Sindhi (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c084_t',
      'denominator'
    );
```

Measure "Sindhi (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c084_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Sinhala (Sinhalese) (total)

Measure "Sinhala (Sinhalese) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c085_t'
    );
```

Measure "Sinhala (Sinhalese) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c085_t'
    );
```

Measure "Sinhala (Sinhalese) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c085_t',
```

```
    'denominator'
  );
```

Measure "Sinhala (Sinhalese) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c085_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Sino-Tibetan languages, n.i.e. (total)

Measure "Sino-Tibetan languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c086_t'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c086_t'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c086_t',
      'denominator'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c086_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Slavic languages, n.i.e. (total)

Measure "Slavic languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c087_t'
    );
```

Measure "Slavic languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c087_t'
    );
```

Measure "Slavic languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c087_t',
      'denominator'
    );
```

Measure "Slavic languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c087_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Slovak (total)

Measure "Slovak (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c088_t'
    );
```

Measure "Slovak (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c088_t'
    );
```

Measure "Slovak (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c088_t',
      'denominator'
    );
```

Measure "Slovak (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c088_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Slovenian (total)

Measure "Slovenian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c089_t'
    );
```

Measure "Slovenian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c089_t'
    );
```

Measure "Slovenian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c089_t',
      'denominator'
    );
```

Measure "Slovenian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c089_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Somali (total)

Measure "Somali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c090_t'
    );
```

Measure "Somali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c090_t'
    );
```

Measure "Somali (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c090_t',
      'denominator'
    );
```

Measure "Somali (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c090_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Spanish (total)

Measure "Spanish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c091_t'
    );
```

Measure "Spanish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c091_t'
    );
```

Measure "Spanish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c091_t',
      'denominator'
    );
```

Measure "Spanish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c091_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Swahili (total)

Measure "Swahili (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c092_t'
    );
```

Measure "Swahili (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c092_t'
    );
```

Measure "Swahili (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c092_t',
      'denominator'
    );
```

Measure "Swahili (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c092_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Swedish (total)

Measure "Swedish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c093_t'
    );
```

Measure "Swedish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c093_t'
    );
```

Measure "Swedish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c093_t',
      'denominator'
    );
```

Measure "Swedish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c093_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Tagalog (Pilipino, Filipino) (total)

Measure "Tagalog (Pilipino, Filipino) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c094_t'
    );
```

Measure "Tagalog (Pilipino, Filipino) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c094_t'
    );
```

Measure "Tagalog (Pilipino, Filipino) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c094_t',
      'denominator'
    );
```

Measure "Tagalog (Pilipino, Filipino) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c094_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Taiwanese (total)

Measure "Taiwanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c095_t'
    );
```

Measure "Taiwanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c095_t'
    );
```

Measure "Taiwanese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c095_t',
      'denominator'
    );
```

Measure "Taiwanese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c095_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Tamil (total)

Measure "Tamil (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c096_t'
    );
```

Measure "Tamil (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c096_t'
    );
```

Measure "Tamil (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c096_t',
      'denominator'
    );
```

Measure "Tamil (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c096_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Telugu (total)

Measure "Telugu (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c097_t'
    );
```

Measure "Telugu (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t003c097_t'
  );
```

Measure "Telugu (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c097_t',
      'denominator'
    );
```

Measure "Telugu (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c097_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Thai (total)

Measure "Thai (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c098_t'
    );
```

Measure "Thai (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c098_t'
    );
```

Measure "Thai (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c098_t',
      'denominator'
    );
```

Measure "Thai (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c098_t',
```

```
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Tibetan languages (total)

Measure "Tibetan languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c099_t'
    );
```

Measure "Tibetan languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c099_t'
    );
```

Measure "Tibetan languages (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c099_t',
      'denominator'
    );
```

Measure "Tibetan languages (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c099_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Tigrigna (total)

Measure "Tigrigna (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c100_t'
    );
```

Measure "Tigrigna (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c100_t'
    );
```

Measure "Tigrigna (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c100_t',
      'denominator'
    );
```

Measure "Tigrigna (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c100_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Turkish (total)

Measure "Turkish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c101_t'
    );
```

Measure "Turkish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c101_t'
    );
```

Measure "Turkish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c101_t',
      'denominator'
    );
```

Measure "Turkish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t003c101_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Ukrainian (total)

Measure "Ukrainian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c102_t'
    );
```

Measure "Ukrainian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c102_t'
    );
```

Measure "Ukrainian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c102_t',
      'denominator'
    );
```

Measure "Ukrainian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c102_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Urdu (total)

Measure "Urdu (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c103_t'
    );
```

Measure "Urdu (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c103_t'
    );
```

Measure "Urdu (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c103_t',
      'denominator'
    );
```

Measure "Urdu (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c103_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Vietnamese (total)

Measure "Vietnamese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c104_t'
    );
```

Measure "Vietnamese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c104_t'
    );
```

Measure "Vietnamese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c104_t',
      'denominator'
    );
```

Measure "Vietnamese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c104_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Yiddish (total)

Measure "Yiddish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c105_t'
    );
```

Measure "Yiddish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c105_t'
    );
```

Measure "Yiddish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t003c105_t',
      'denominator'
    );
```

Measure "Yiddish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t003c105_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

First official language spoken - English (female)

Measure "First official language spoken - English (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t006c002_f'
  );
```

Measure "First official language spoken - English (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c002_f'
    );
```

Measure "First official language spoken - English (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c002_f',
      'denominator'
    );
```

Measure "First official language spoken - English (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c002_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

First official language spoken - English (male)

Measure "First official language spoken - English (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c002_m'
    );
```

Measure "First official language spoken - English (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c002_m'
    );
```

Measure "First official language spoken - English (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t006c002_m',
    'denominator'
  );
```

Measure "First official language spoken - English (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c002_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

First official language spoken - English (total)

Measure "First official language spoken - English (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c002_t'
    );
```

Measure "First official language spoken - English (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c002_t'
    );
```

Measure "First official language spoken - English (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c002_t',
      'denominator'
    );
```

Measure "First official language spoken - English (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c002_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

First official language spoken - English and French (female)

Measure "First official language spoken - English and French (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c004_f'
    );
```

Measure "First official language spoken - English and French (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c004_f'
    );
```

Measure "First official language spoken - English and French (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c004_f',
      'denominator'
    );
```

Measure "First official language spoken - English and French (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c004_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

First official language spoken - English and French (male)

Measure "First official language spoken - English and French (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c004_m'
    );
```

Measure "First official language spoken - English and French (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t006c004_m'
  );
```

Measure "First official language spoken - English and French (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c004_m',
      'denominator'
    );
```

Measure "First official language spoken - English and French (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c004_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

First official language spoken - English and French (total)

Measure "First official language spoken - English and French (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c004_t'
    );
```

Measure "First official language spoken - English and French (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c004_t'
    );
```

Measure "First official language spoken - English and French (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c004_t',
      'denominator'
    );
```

Measure "First official language spoken - English and French (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c004_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

First official language spoken - French (female)

Measure "First official language spoken - French (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c003_f'
    );
```

Measure "First official language spoken - French (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c003_f'
    );
```

Measure "First official language spoken - French (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c003_f',
      'denominator'
    );
```

Measure "First official language spoken - French (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c003_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

First official language spoken - French (male)

Measure "First official language spoken - French (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t006c003_m'
  );
```

Measure "First official language spoken - French (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c003_m'
    );
```

Measure "First official language spoken - French (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c003_m',
      'denominator'
    );
```

Measure "First official language spoken - French (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c003_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

First official language spoken - French (total)

Measure "First official language spoken - French (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c003_t'
    );
```

Measure "First official language spoken - French (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c003_t'
    );
```

Measure "First official language spoken - French (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c003_t',
      'denominator'
    );
```

Measure "First official language spoken - French (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c003_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

First official language spoken - Neither English nor French (female)

Measure "First official language spoken - Neither English nor French (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c005_f'
    );
```

Measure "First official language spoken - Neither English nor French (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c005_f'
    );
```

Measure "First official language spoken - Neither English nor French (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c005_f',
      'denominator'
    );
```

Measure "First official language spoken - Neither English nor French (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c005_f',
```

```
    'denominator'
  );
```

denominator: Total population excluding institutional residents (female)

First official language spoken - Neither English nor French (male)

Measure "First official language spoken - Neither English nor French (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c005_m'
    );
```

Measure "First official language spoken - Neither English nor French (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c005_m'
    );
```

Measure "First official language spoken - Neither English nor French (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c005_m',
      'denominator'
    );
```

Measure "First official language spoken - Neither English nor French (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c005_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

First official language spoken - Neither English nor French (total)

Measure "First official language spoken - Neither English nor French (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t006c005_t'
  );
```

Measure "First official language spoken - Neither English nor French (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c005_t'
    );
```

Measure "First official language spoken - Neither English nor French (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c005_t',
      'denominator'
    );
```

Measure "First official language spoken - Neither English nor French (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c005_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

Knowledge of official languages - English and French (female)

Measure "Knowledge of official languages - English and French (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c004_f'
    );
```

Measure "Knowledge of official languages - English and French (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c004_f'
    );
```

Measure "Knowledge of official languages - English and French (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c004_f',
      'denominator'
    );
```

Measure "Knowledge of official languages - English and French (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c004_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

Knowledge of official languages - English and French (male)

Measure "Knowledge of official languages - English and French (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c004_m'
    );
```

Measure "Knowledge of official languages - English and French (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c004_m'
    );
```

Measure "Knowledge of official languages - English and French (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c004_m',
      'denominator'
    );
```

Measure "Knowledge of official languages - English and French (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c004_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

Knowledge of official languages - English and French (total)

Measure "Knowledge of official languages - English and French (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c004_t'
    );
```

Measure "Knowledge of official languages - English and French (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c004_t'
    );
```

Measure "Knowledge of official languages - English and French (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c004_t',
      'denominator'
    );
```

Measure "Knowledge of official languages - English and French (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c004_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

Knowledge of official languages - English only (female)

Measure "Knowledge of official languages - English only (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c002_f'
    );
```

Measure "Knowledge of official languages - English only (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c002_f'
    );
```

Measure "Knowledge of official languages - English only (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c002_f',
      'denominator'
    );
```

Measure "Knowledge of official languages - English only (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c002_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

Knowledge of official languages - English only (male)

Measure "Knowledge of official languages - English only (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c002_m'
    );
```

Measure "Knowledge of official languages - English only (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c002_m'
    );
```

Measure "Knowledge of official languages - English only (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c002_m',
      'denominator'
    );
```

Measure "Knowledge of official languages - English only (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c002_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

Knowledge of official languages - English only (total)

Measure "Knowledge of official languages - English only (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c002_t'
    );
```

Measure "Knowledge of official languages - English only (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c002_t'
    );
```

Measure "Knowledge of official languages - English only (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c002_t',
      'denominator'
    );
```

Measure "Knowledge of official languages - English only (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c002_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

Knowledge of official languages - French only (female)

Measure "Knowledge of official languages - French only (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c003_f'
    );
```

Measure "Knowledge of official languages - French only (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c003_f'
    );
```

Measure "Knowledge of official languages - French only (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c003_f',
      'denominator'
    );
```

Measure "Knowledge of official languages - French only (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c003_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

Knowledge of official languages - French only (male)

Measure "Knowledge of official languages - French only (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c003_m'
    );
```

Measure "Knowledge of official languages - French only (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c003_m'
    );
```

Measure "Knowledge of official languages - French only (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c003_m',
      'denominator'
    );
```

Measure "Knowledge of official languages - French only (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c003_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

Knowledge of official languages - French only (total)

Measure "Knowledge of official languages - French only (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c003_t'
    );
```

Measure "Knowledge of official languages - French only (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c003_t'
    );
```

Measure "Knowledge of official languages - French only (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c003_t',
      'denominator'
    );
```

Measure "Knowledge of official languages - French only (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c003_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

Knowledge of official languages - Neither English nor French (female)

Measure "Knowledge of official languages - Neither English nor French (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c005_f'
    );
```

Measure "Knowledge of official languages - Neither English nor French (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c005_f'
    );
```

Measure "Knowledge of official languages - Neither English nor French (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c005_f',
      'denominator'
    );
```

Measure "Knowledge of official languages - Neither English nor French (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c005_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

Knowledge of official languages - Neither English nor French (male)

Measure "Knowledge of official languages - Neither English nor French (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c005_m'
    );
```

Measure "Knowledge of official languages - Neither English nor French (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c005_m'
    );
```

Measure "Knowledge of official languages - Neither English nor French (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c005_m',
      'denominator'
    );
```

Measure "Knowledge of official languages - Neither English nor French (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c005_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

Knowledge of official languages - Neither English nor French (total)

Measure "Knowledge of official languages - Neither English nor French (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t008c005_t'
    );
```

Measure "Knowledge of official languages - Neither English nor French (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c005_t'
    );
```

Measure "Knowledge of official languages - Neither English nor French (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t008c005_t',
    'denominator'
  );
```

Measure "Knowledge of official languages - Neither English nor French (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t008c005_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

Language spoken most often at home - Multiple responses (female)

Measure "Language spoken most often at home - Multiple responses (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c107_f'
    );
```

Measure "Language spoken most often at home - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c107_f'
    );
```

Measure "Language spoken most often at home - Multiple responses (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c107_f',
      'denominator'
    );
```

Measure "Language spoken most often at home - Multiple responses (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c107_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

English and French (female) 881
English and non-official language (female) 881
English, French and non-official language (female) 882
French and non-official language (female) 883

English and French (female)

Measure "English and French (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c108_f'
    );
```

Measure "English and French (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c108_f'
    );
```

Measure "English and French (female)" percent of "Language spoken most often at home - Multiple responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c108_f',
      'denominator'
    );
```

Measure "English and French (female)" percent of "Language spoken most often at home - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c108_f',
      'denominator'
    );
```

denominator: Language spoken most often at home - Multiple responses (female)

English and non-official language (female)

Measure "English and non-official language (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t002c109_f'
  );
```

Measure "English and non-official language (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c109_f'
    );
```

Measure "English and non-official language (female)" percent of "Language spoken most often at home - Multiple responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c109_f',
      'denominator'
    );
```

Measure "English and non-official language (female)" percent of "Language spoken most often at home - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c109_f',
      'denominator'
    );
```

denominator: Language spoken most often at home - Multiple responses (female)

English, French and non-official language (female)

Measure "English, French and non-official language (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c111_f'
    );
```

Measure "English, French and non-official language (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c111_f'
    );
```

Measure "English, French and non-official language (female)" percent of "Language spoken most often at home - Multiple responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t002c111_f',
    'denominator'
  );
```

Measure "English, French and non-official language (female)" percent of "Language spoken most often at home - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c111_f',
      'denominator'
    );
```

denominator: Language spoken most often at home - Multiple responses (female)

French and non-official language (female)

Measure "French and non-official language (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c110_f'
    );
```

Measure "French and non-official language (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c110_f'
    );
```

Measure "French and non-official language (female)" percent of "Language spoken most often at home - Multiple responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c110_f',
      'denominator'
    );
```

Measure "French and non-official language (female)" percent of "Language spoken most often at home - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c110_f',
      'denominator'
    );
```

denominator: Language spoken most often at home - Multiple responses (female)

Language spoken most often at home - Multiple responses (male)

Measure "Language spoken most often at home - Multiple responses (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c107_m'
    );
```

Measure "Language spoken most often at home - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c107_m'
    );
```

Measure "Language spoken most often at home - Multiple responses (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c107_m',
      'denominator'
    );
```

Measure "Language spoken most often at home - Multiple responses (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c107_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

English and French (male) 884

English and non-official language (male) 885

English, French and non-official language (male) 886

French and non-official language (male) 886

English and French (male)

Measure "English and French (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c108_m'
    );
```

Measure "English and French (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c108_m'
    );
```

Measure "English and French (male)" percent of "Language spoken most often at home - Multiple responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c108_m',
      'denominator'
    );
```

Measure "English and French (male)" percent of "Language spoken most often at home - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c108_m',
      'denominator'
    );
```

denominator: Language spoken most often at home - Multiple responses (male)

English and non-official language (male)

Measure "English and non-official language (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c109_m'
    );
```

Measure "English and non-official language (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c109_m'
    );
```

Measure "English and non-official language (male)" percent of "Language spoken most often at home - Multiple responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c109_m',
      'denominator'
    );
```

Measure "English and non-official language (male)" percent of "Language spoken most often at home - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c109_m',
      'denominator'
    );
```

denominator: Language spoken most often at home - Multiple responses (male)

English, French and non-official language (male)

Measure "English, French and non-official language (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c111_m'
    );
```

Measure "English, French and non-official language (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c111_m'
    );
```

Measure "English, French and non-official language (male)" percent of "Language spoken most often at home - Multiple responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c111_m',
      'denominator'
    );
```

Measure "English, French and non-official language (male)" percent of "Language spoken most often at home - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c111_m',
      'denominator'
    );
```

denominator: Language spoken most often at home - Multiple responses (male)

French and non-official language (male)

Measure "French and non-official language (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c110_m'
    );
```

Measure "French and non-official language (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c110_m'
    );
```

Measure "French and non-official language (male)" percent of "Language spoken most often at home - Multiple responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c110_m',
      'denominator'
    );
```

Measure "French and non-official language (male)" percent of "Language spoken most often at home - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c110_m',
      'denominator'
    );
```

denominator: Language spoken most often at home - Multiple responses (male)

Language spoken most often at home - Multiple responses (total)

Measure "Language spoken most often at home - Multiple responses (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c107_t'
    );
```

Measure "Language spoken most often at home - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c107_t'
    );
```

Measure "Language spoken most often at home - Multiple responses (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c107_t',
      'denominator'
    );
```

Measure "Language spoken most often at home - Multiple responses (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c107_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

English and French (total) 888

English and non-official language (total) 889

English, French and non-official language (total) 889

French and non-official language (total) 890

English and French (total)

Measure "English and French (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c108_t'
    );
```

Measure "English and French (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c108_t'
    );
```

Measure "English and French (total)" percent of "Language spoken most often at home - Multiple responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c108_t',
      'denominator'
    );
```

Measure "English and French (total)" percent of "Language spoken most often at home - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c108_t',
      'denominator'
    );
```

denominator: Language spoken most often at home - Multiple responses (total)

English and non-official language (total)

Measure "English and non-official language (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c109_t'
    );
```

Measure "English and non-official language (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c109_t'
    );
```

Measure "English and non-official language (total)" percent of "Language spoken most often at home - Multiple responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c109_t',
      'denominator'
    );
```

Measure "English and non-official language (total)" percent of "Language spoken most often at home - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c109_t',
      'denominator'
    );
```

denominator: Language spoken most often at home - Multiple responses (total)

English, French and non-official language (total)

Measure "English, French and non-official language (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c111_t'
    );
```

Measure "English, French and non-official language (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c111_t'
    );
```

Measure "English, French and non-official language (total)" percent of "Language spoken most often at home - Multiple responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c111_t',
      'denominator'
    );
```

Measure "English, French and non-official language (total)" percent of "Language spoken most often at home - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c111_t',
      'denominator'
    );
```

denominator: Language spoken most often at home - Multiple responses (total)

French and non-official language (total)

Measure "French and non-official language (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c110_t'
    );
```

Measure "French and non-official language (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c110_t'
    );
```

Measure "French and non-official language (total)" percent of "Language spoken most often at home - Multiple responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c110_t',
      'denominator'
    );
```

Measure "French and non-official language (total)" percent of "Language spoken most often at home - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c110_t',
      'denominator'
    );
```

denominator: Language spoken most often at home - Multiple responses (total)

Language spoken most often at home - Single responses (female)

Measure "Language spoken most often at home - Single responses (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c002_f'
    );
```

Measure "Language spoken most often at home - Single responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c002_f'
    );
```

Measure "Language spoken most often at home - Single responses (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c002_f',
      'denominator'
    );
```

Measure "Language spoken most often at home - Single responses (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c002_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

English (female) 892

French (female) 892

Non-official languages (female) 893

English (female)

Measure "English (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c003_f'
    );
```

Measure "English (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c003_f'
    );
```

Measure "English (female)" percent of "Language spoken most often at home - Single responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c003_f',
      'denominator'
    );
```

Measure "English (female)" percent of "Language spoken most often at home - Single responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c003_f',
      'denominator'
    );
```

denominator: Language spoken most often at home - Single responses (female)

French (female)

Measure "French (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t002c004_f'
  );
```

Measure "French (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c004_f'
    );
```

Measure "French (female)" percent of "Language spoken most often at home - Single responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c004_f',
      'denominator'
    );
```

Measure "French (female)" percent of "Language spoken most often at home - Single responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c004_f',
      'denominator'
    );
```

denominator: Language spoken most often at home - Single responses (female)

Non-official languages (female)

Measure "Non-official languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c005_f'
    );
```

Measure "Non-official languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c005_f'
    );
```

Measure "Non-official languages (female)" percent of "Language spoken most often at home - Single responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t002c005_f',
    'denominator'
  );
```

Measure "Non-official languages (female)" percent of "Language spoken most often at home - Single responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c005_f',
      'denominator'
    );
```

denominator: Language spoken most often at home - Single responses (female)

Other languages (female) 897

Selected Aboriginal languages (female) 897

Atikamekw (female) 898

Cree, n.o.s. (female) 899

Dene (female) 899

Innu/Montagnais (female) 900

Inuktitut (female) 901

Mi'kmaq (female) 901

Oji-Cree (female) 902

Ojibway (female) 903

Stoney (female) 903

Selected non-Aboriginal languages (female) 904

African languages, n.i.e. (female) 905

Afrikaans (female) 906

Akan (Twi) (female) 906

Albanian (female) 907

Amharic (female) 908

Arabic (female) 908

Armenian (female) 909

Bantu languages, n.i.e. (female) 910

Bengali (female) 910

Berber languages (Kabyle) (female) 911

Bisayan languages (female) 912

Bosnian (female) 912

Bulgarian (female) 913

Burmese (female) 914

Cantonese (female) 914
Chinese, n.o.s. (female) 915
Creoles (female) 916
Croatian (female) 916
Czech (female) 917
Danish (female) 918
Dutch (female) 918
Estonian (female) 919
Finnish (female) 920
Flemish (female) 921
Fukien (female) 921
German (female) 922
Greek (female) 923
Gujarati (female) 923
Hakka (female) 924
Hebrew (female) 925
Hindi (female) 925
Hungarian (female) 926
Ilocano (female) 927
Indo-Iranian languages, n.i.e. (female) 927
Italian (female) 928
Japanese (female) 929
Khmer (Cambodian) (female) 929
Korean (female) 930
Kurdish (female) 931
Lao (female) 931
Latvian (female) 932
Lingala (female) 933
Lithuanian (female) 933
Macedonian (female) 934
Malay (female) 935
Malayalam (female) 935
Maltese (female) 936
Mandarin (female) 937
Marathi (female) 937
Nepali (female) 938
Niger-Congo languages, n.i.e. (female) 939

Norwegian (female) 939
Oromo (female) 940
Panjabi (Punjabi) (female) 941
Pashto (female) 942
Persian (Farsi) (female) 942
Polish (female) 943
Portuguese (female) 944
Romanian (female) 944
Rundi (Kirundi) (female) 945
Russian (female) 946
Rwanda (Kinyarwanda) (female) 946
Semitic languages, n.i.e. (female) 947
Serbian (female) 948
Serbo-Croatian (female) 949
Shanghainese (female) 949
Sign languages, n.i.e. (female) 950
Sindhi (female) 951
Sinhala (Sinhalese) (female) 951
Sino-Tibetan languages, n.i.e. (female) 952
Slavic languages, n.i.e. (female) 953
Slovak (female) 953
Slovenian (female) 954
Somali (female) 955
Spanish (female) 955
Swahili (female) 956
Swedish (female) 957
Tagalog (Pilipino, Filipino) (female) 958
Taiwanese (female) 958
Tamil (female) 959
Telugu (female) 960
Thai (female) 960
Tibetan languages (female) 961
Tigrigna (female) 962
Turkish (female) 962
Ukrainian (female) 963
Urdu (female) 964
Vietnamese (female) 964

Other languages (female)

Measure "Other languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c106_f'
    );
```

Measure "Other languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c106_f'
    );
```

Measure "Other languages (female)" percent of "Non-official languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c106_f',
      'denominator'
    );
```

Measure "Other languages (female)" percent of "Non-official languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c106_f',
      'denominator'
    );
```

denominator: Non-official languages (female)

Selected Aboriginal languages (female)

Measure "Selected Aboriginal languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c006_f'
    );
```

Measure "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t002c006_f'
  );
```

Measure "Selected Aboriginal languages (female)" percent of "Non-official languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c006_f',
      'denominator'
    );
```

Measure "Selected Aboriginal languages (female)" percent of "Non-official languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c006_f',
      'denominator'
    );
```

denominator: Non-official languages (female)

Atikamekw (female)

Measure "Atikamekw (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c007_f'
    );
```

Measure "Atikamekw (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c007_f'
    );
```

Measure "Atikamekw (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c007_f',
      'denominator'
    );
```

Measure "Atikamekw (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c007_f',
    'denominator'
  );
```

denominator: Selected Aboriginal languages (female)

Cree, n.o.s. (female)

Measure "Cree, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c008_f'
    );
```

Measure "Cree, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c008_f'
    );
```

Measure "Cree, n.o.s. (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c008_f',
      'denominator'
    );
```

Measure "Cree, n.o.s. (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c008_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Dene (female)

Measure "Dene (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c009_f'
    );
```

Measure "Dene (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c009_f'
    );
```

Measure "Dene (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c009_f',
      'denominator'
    );
```

Measure "Dene (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c009_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Innu/Montagnais (female)

Measure "Innu/Montagnais (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c010_f'
    );
```

Measure "Innu/Montagnais (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c010_f'
    );
```

Measure "Innu/Montagnais (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c010_f',
      'denominator'
    );
```

Measure "Innu/Montagnais (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c010_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Inuktitut (female)

Measure "Inuktitut (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c011_f'
    );
```

Measure "Inuktitut (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c011_f'
    );
```

Measure "Inuktitut (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c011_f',
      'denominator'
    );
```

Measure "Inuktitut (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c011_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Mi'kmaq (female)

Measure "Mi'kmaq (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t002c012_f'
  );
```

Measure "Mi'kmaq (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c012_f'
    );
```

Measure "Mi'kmaq (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c012_f',
      'denominator'
    );
```

Measure "Mi'kmaq (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c012_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Oji-Cree (female)

Measure "Oji-Cree (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c014_f'
    );
```

Measure "Oji-Cree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c014_f'
    );
```

Measure "Oji-Cree (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c014_f',
      'denominator'
    );
```

Measure "Oji-Cree (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c014_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Ojibway (female)

Measure "Ojibway (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c013_f'
    );
```

Measure "Ojibway (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c013_f'
    );
```

Measure "Ojibway (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c013_f',
      'denominator'
    );
```

Measure "Ojibway (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c013_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Stoney (female)

Measure "Stoney (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t002c015_f'
  );
```

Measure "Stoney (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c015_f'
    );
```

Measure "Stoney (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c015_f',
      'denominator'
    );
```

Measure "Stoney (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c015_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Selected non-Aboriginal languages (female)

Measure "Selected non-Aboriginal languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c016_f'
    );
```

Measure "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c016_f'
    );
```

Measure "Selected non-Aboriginal languages (female)" percent of "Non-official languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t002c016_f',
    'denominator'
  );
```

Measure "Selected non-Aboriginal languages (female)" percent of "Non-official languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c016_f',
      'denominator'
    );
```

denominator: Non-official languages (female)

African languages, n.i.e. (female)

Measure "African languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c017_f'
    );
```

Measure "African languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c017_f'
    );
```

Measure "African languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c017_f',
      'denominator'
    );
```

Measure "African languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c017_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Afrikaans (female)

Measure "Afrikaans (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c018_f'
    );
```

Measure "Afrikaans (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c018_f'
    );
```

Measure "Afrikaans (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c018_f',
      'denominator'
    );
```

Measure "Afrikaans (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c018_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Akan (Twi) (female)

Measure "Akan (Twi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c019_f'
    );
```

Measure "Akan (Twi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c019_f'
    );
```

Measure "Akan (Twi) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c019_f',
      'denominator'
    );
```

Measure "Akan (Twi) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c019_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Albanian (female)

Measure "Albanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c020_f'
    );
```

Measure "Albanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c020_f'
    );
```

Measure "Albanian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c020_f',
      'denominator'
    );
```

Measure "Albanian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c020_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Amharic (female)

Measure "Amharic (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c021_f'
    );
```

Measure "Amharic (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c021_f'
    );
```

Measure "Amharic (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c021_f',
      'denominator'
    );
```

Measure "Amharic (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c021_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Arabic (female)

Measure "Arabic (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c022_f'
    );
```

Measure "Arabic (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c022_f'
    );
```

Measure "Arabic (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c022_f',
      'denominator'
    );
```

Measure "Arabic (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c022_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Armenian (female)

Measure "Armenian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c023_f'
    );
```

Measure "Armenian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c023_f'
    );
```

Measure "Armenian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c023_f',
      'denominator'
    );
```

Measure "Armenian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c023_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bantu languages, n.i.e. (female)

Measure "Bantu languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c024_f'
    );
```

Measure "Bantu languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c024_f'
    );
```

Measure "Bantu languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c024_f',
      'denominator'
    );
```

Measure "Bantu languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c024_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bengali (female)

Measure "Bengali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c025_f'
    );
```

Measure "Bengali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c025_f'
    );
```

Measure "Bengali (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c025_f',
      'denominator'
    );
```

Measure "Bengali (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c025_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Berber languages (Kabyle) (female)

Measure "Berber languages (Kabyle) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c026_f'
    );
```

Measure "Berber languages (Kabyle) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c026_f'
    );
```

Measure "Berber languages (Kabyle) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c026_f',
      'denominator'
    );
```

Measure "Berber languages (Kabyle) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c026_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bisayan languages (female)

Measure "Bisayan languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c027_f'
    );
```

Measure "Bisayan languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c027_f'
    );
```

Measure "Bisayan languages (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c027_f',
      'denominator'
    );
```

Measure "Bisayan languages (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c027_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bosnian (female)

Measure "Bosnian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c028_f'
    );
```

Measure "Bosnian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c028_f'
    );
```

Measure "Bosnian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c028_f',
      'denominator'
    );
```

Measure "Bosnian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c028_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bulgarian (female)

Measure "Bulgarian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c029_f'
    );
```

Measure "Bulgarian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c029_f'
    );
```

Measure "Bulgarian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c029_f',
      'denominator'
    );
```

Measure "Bulgarian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c029_f',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Burmese (female)

Measure "Burmese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c030_f'
    );
```

Measure "Burmese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c030_f'
    );
```

Measure "Burmese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c030_f',
      'denominator'
    );
```

Measure "Burmese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c030_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Cantonese (female)

Measure "Cantonese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c031_f'
    );
```

Measure "Cantonese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c031_f'
    );
```

Measure "Cantonese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c031_f',
      'denominator'
    );
```

Measure "Cantonese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c031_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Chinese, n.o.s. (female)

Measure "Chinese, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c032_f'
    );
```

Measure "Chinese, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c032_f'
    );
```

Measure "Chinese, n.o.s. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c032_f',
      'denominator'
    );
```

Measure "Chinese, n.o.s. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c032_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Creoles (female)

Measure "Creoles (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c033_f'
    );
```

Measure "Creoles (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c033_f'
    );
```

Measure "Creoles (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c033_f',
      'denominator'
    );
```

Measure "Creoles (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c033_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Croatian (female)

Measure "Croatian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c034_f'
    );
```

Measure "Croatian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c034_f'
    );
```

Measure "Croatian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c034_f',
      'denominator'
    );
```

Measure "Croatian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c034_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Czech (female)

Measure "Czech (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c035_f'
    );
```

Measure "Czech (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c035_f'
    );
```

Measure "Czech (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t002c035_f',
    'denominator'
  );
```

Measure "Czech (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c035_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Danish (female)

Measure "Danish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c036_f'
    );
```

Measure "Danish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c036_f'
    );
```

Measure "Danish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c036_f',
      'denominator'
    );
```

Measure "Danish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c036_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Dutch (female)

Measure "Dutch (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c037_f'
    );
```

Measure "Dutch (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c037_f'
    );
```

Measure "Dutch (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c037_f',
      'denominator'
    );
```

Measure "Dutch (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c037_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Estonian (female)

Measure "Estonian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c038_f'
    );
```

Measure "Estonian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c038_f'
    );
```

Measure "Estonian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c038_f',
      'denominator'
    );
```

Measure "Estonian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c038_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Finnish (female)

Measure "Finnish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c039_f'
    );
```

Measure "Finnish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c039_f'
    );
```

Measure "Finnish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c039_f',
      'denominator'
    );
```

Measure "Finnish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c039_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Flemish (female)

Measure "Flemish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c040_f'
    );
```

Measure "Flemish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c040_f'
    );
```

Measure "Flemish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c040_f',
      'denominator'
    );
```

Measure "Flemish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c040_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Fukien (female)

Measure "Fukien (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c041_f'
    );
```

Measure "Fukien (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c041_f'
    );
```

Measure "Fukien (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c041_f',
      'denominator'
    );
```

Measure "Fukien (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c041_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

German (female)

Measure "German (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c042_f'
    );
```

Measure "German (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c042_f'
    );
```

Measure "German (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c042_f',
      'denominator'
    );
```

Measure "German (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c042_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Greek (female)

Measure "Greek (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c043_f'
    );
```

Measure "Greek (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c043_f'
    );
```

Measure "Greek (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c043_f',
      'denominator'
    );
```

Measure "Greek (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c043_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Gujarati (female)

Measure "Gujarati (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c044_f'
    );
```

Measure "Gujarati (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c044_f'
    );
```

Measure "Gujarati (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c044_f',
      'denominator'
    );
```

Measure "Gujarati (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c044_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Hakka (female)

Measure "Hakka (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c045_f'
    );
```

Measure "Hakka (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c045_f'
    );
```

Measure "Hakka (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c045_f',
      'denominator'
    );
```

Measure "Hakka (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c045_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Hebrew (female)

Measure "Hebrew (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c046_f'
    );
```

Measure "Hebrew (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c046_f'
    );
```

Measure "Hebrew (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c046_f',
      'denominator'
    );
```

Measure "Hebrew (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c046_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Hindi (female)

Measure "Hindi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c047_f'
    );
```

Measure "Hindi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c047_f'
    );
```

Measure "Hindi (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c047_f',
      'denominator'
    );
```

Measure "Hindi (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c047_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Hungarian (female)

Measure "Hungarian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c048_f'
    );
```

Measure "Hungarian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c048_f'
    );
```

Measure "Hungarian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c048_f',
      'denominator'
    );
```

Measure "Hungarian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c048_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Ilocano (female)

Measure "Ilocano (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c049_f'
    );
```

Measure "Ilocano (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c049_f'
    );
```

Measure "Ilocano (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c049_f',
      'denominator'
    );
```

Measure "Ilocano (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c049_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Indo-Iranian languages, n.i.e. (female)

Measure "Indo-Iranian languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c050_f'
    );
```

Measure "Indo-Iranian languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c050_f'
    );
```

Measure "Indo-Iranian languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c050_f',
      'denominator'
    );
```

Measure "Indo-Iranian languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c050_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Italian (female)

Measure "Italian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c051_f'
    );
```

Measure "Italian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c051_f'
    );
```

Measure "Italian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c051_f',
      'denominator'
    );
```

Measure "Italian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c051_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Japanese (female)

Measure "Japanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c052_f'
    );
```

Measure "Japanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c052_f'
    );
```

Measure "Japanese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c052_f',
      'denominator'
    );
```

Measure "Japanese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c052_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Khmer (Cambodian) (female)

Measure "Khmer (Cambodian) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c053_f'
    );
```

Measure "Khmer (Cambodian) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t002c053_f'
  );
```

Measure "Khmer (Cambodian) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c053_f',
      'denominator'
    );
```

Measure "Khmer (Cambodian) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c053_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Korean (female)

Measure "Korean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c054_f'
    );
```

Measure "Korean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c054_f'
    );
```

Measure "Korean (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c054_f',
      'denominator'
    );
```

Measure "Korean (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c054_f',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Kurdish (female)

Measure "Kurdish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c055_f'
    );
```

Measure "Kurdish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c055_f'
    );
```

Measure "Kurdish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c055_f',
      'denominator'
    );
```

Measure "Kurdish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c055_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Lao (female)

Measure "Lao (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c056_f'
    );
```

Measure "Lao (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c056_f'
    );
```

Measure "Lao (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c056_f',
      'denominator'
    );
```

Measure "Lao (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c056_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Latvian (female)

Measure "Latvian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c057_f'
    );
```

Measure "Latvian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c057_f'
    );
```

Measure "Latvian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c057_f',
      'denominator'
    );
```

Measure "Latvian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c057_f',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Lingala (female)

Measure "Lingala (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c058_f'
    );
```

Measure "Lingala (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c058_f'
    );
```

Measure "Lingala (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c058_f',
      'denominator'
    );
```

Measure "Lingala (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c058_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Lithuanian (female)

Measure "Lithuanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c059_f'
    );
```

Measure "Lithuanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c059_f'
    );
```

Measure "Lithuanian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c059_f',
      'denominator'
    );
```

Measure "Lithuanian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c059_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Macedonian (female)

Measure "Macedonian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c060_f'
    );
```

Measure "Macedonian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c060_f'
    );
```

Measure "Macedonian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c060_f',
      'denominator'
    );
```

Measure "Macedonian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c060_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Malay (female)

Measure "Malay (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c061_f'
    );
```

Measure "Malay (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c061_f'
    );
```

Measure "Malay (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c061_f',
      'denominator'
    );
```

Measure "Malay (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c061_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Malayalam (female)

Measure "Malayalam (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t002c062_f'
  );
```

Measure "Malayalam (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c062_f'
    );
```

Measure "Malayalam (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c062_f',
      'denominator'
    );
```

Measure "Malayalam (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c062_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Maltese (female)

Measure "Maltese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c063_f'
    );
```

Measure "Maltese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c063_f'
    );
```

Measure "Maltese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c063_f',
      'denominator'
    );
```

Measure "Maltese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c063_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Mandarin (female)

Measure "Mandarin (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c064_f'
    );
```

Measure "Mandarin (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c064_f'
    );
```

Measure "Mandarin (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c064_f',
      'denominator'
    );
```

Measure "Mandarin (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c064_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Marathi (female)

Measure "Marathi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t002c065_f'
  );
```

Measure "Marathi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c065_f'
    );
```

Measure "Marathi (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c065_f',
      'denominator'
    );
```

Measure "Marathi (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c065_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Nepali (female)

Measure "Nepali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c066_f'
    );
```

Measure "Nepali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c066_f'
    );
```

Measure "Nepali (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c066_f',
```

```
    'denominator'
  );
```

Measure "Nepali (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c066_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Niger-Congo languages, n.i.e. (female)

Measure "Niger-Congo languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c067_f'
    );
```

Measure "Niger-Congo languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c067_f'
    );
```

Measure "Niger-Congo languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c067_f',
      'denominator'
    );
```

Measure "Niger-Congo languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c067_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Norwegian (female)

Measure "Norwegian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c068_f'
    );
```

Measure "Norwegian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c068_f'
    );
```

Measure "Norwegian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c068_f',
      'denominator'
    );
```

Measure "Norwegian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c068_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Oromo (female)

Measure "Oromo (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c069_f'
    );
```

Measure "Oromo (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c069_f'
    );
```

Measure "Oromo (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c069_f',
      'denominator'
    );
```

Measure "Oromo (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c069_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Panjabi (Punjabi) (female)

Measure "Panjabi (Punjabi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c070_f'
    );
```

Measure "Panjabi (Punjabi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c070_f'
    );
```

Measure "Panjabi (Punjabi) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c070_f',
      'denominator'
    );
```

Measure "Panjabi (Punjabi) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c070_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Pashto (female)

Measure "Pashto (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c071_f'
    );
```

Measure "Pashto (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c071_f'
    );
```

Measure "Pashto (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c071_f',
      'denominator'
    );
```

Measure "Pashto (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c071_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Persian (Farsi) (female)

Measure "Persian (Farsi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c072_f'
    );
```

Measure "Persian (Farsi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t002c072_f'
  );
```

Measure "Persian (Farsi) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c072_f',
      'denominator'
    );
```

Measure "Persian (Farsi) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c072_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Polish (female)

Measure "Polish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c073_f'
    );
```

Measure "Polish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c073_f'
    );
```

Measure "Polish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c073_f',
      'denominator'
    );
```

Measure "Polish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c073_f',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Portuguese (female)

Measure "Portuguese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c074_f'
    );
```

Measure "Portuguese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c074_f'
    );
```

Measure "Portuguese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c074_f',
      'denominator'
    );
```

Measure "Portuguese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c074_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Romanian (female)

Measure "Romanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c075_f'
    );
```

Measure "Romanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c075_f'
    );
```

Measure "Romanian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c075_f',
      'denominator'
    );
```

Measure "Romanian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c075_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Rundi (Kirundi) (female)

Measure "Rundi (Kirundi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c076_f'
    );
```

Measure "Rundi (Kirundi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c076_f'
    );
```

Measure "Rundi (Kirundi) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c076_f',
      'denominator'
    );
```

Measure "Rundi (Kirundi) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c076_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Russian (female)

Measure "Russian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c077_f'
    );
```

Measure "Russian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c077_f'
    );
```

Measure "Russian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c077_f',
      'denominator'
    );
```

Measure "Russian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c077_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Rwanda (Kinyarwanda) (female)

Measure "Rwanda (Kinyarwanda) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t002c078_f'
  );
```

Measure "Rwanda (Kinyarwanda) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c078_f'
    );
```

Measure "Rwanda (Kinyarwanda) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c078_f',
      'denominator'
    );
```

Measure "Rwanda (Kinyarwanda) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c078_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Semitic languages, n.i.e. (female)

Measure "Semitic languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c079_f'
    );
```

Measure "Semitic languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c079_f'
    );
```

Measure "Semitic languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t002c079_f',
    'denominator'
  );
```

Measure "Semitic languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c079_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Serbian (female)

Measure "Serbian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c080_f'
    );
```

Measure "Serbian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c080_f'
    );
```

Measure "Serbian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c080_f',
      'denominator'
    );
```

Measure "Serbian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c080_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Serbo-Croatian (female)

Measure "Serbo-Croatian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c081_f'
    );
```

Measure "Serbo-Croatian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c081_f'
    );
```

Measure "Serbo-Croatian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c081_f',
      'denominator'
    );
```

Measure "Serbo-Croatian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c081_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Shanghainese (female)

Measure "Shanghainese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c082_f'
    );
```

Measure "Shanghainese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c082_f'
    );
```

Measure "Shanghainese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c082_f',
      'denominator'
    );
```

Measure "Shanghainese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c082_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Sign languages, n.i.e. (female)

Measure "Sign languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c083_f'
    );
```

Measure "Sign languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c083_f'
    );
```

Measure "Sign languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c083_f',
      'denominator'
    );
```

Measure "Sign languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t002c083_f',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Sindhi (female)

Measure "Sindhi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c084_f'
    );
```

Measure "Sindhi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c084_f'
    );
```

Measure "Sindhi (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c084_f',
      'denominator'
    );
```

Measure "Sindhi (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c084_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Sinhala (Sinhalese) (female)

Measure "Sinhala (Sinhalese) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c085_f'
    );
```

Measure "Sinhala (Sinhalese) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c085_f'
    );
```

Measure "Sinhala (Sinhalese) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c085_f',
      'denominator'
    );
```

Measure "Sinhala (Sinhalese) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c085_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Sino-Tibetan languages, n.i.e. (female)

Measure "Sino-Tibetan languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c086_f'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c086_f'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c086_f',
      'denominator'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c086_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Slavic languages, n.i.e. (female)

Measure "Slavic languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c087_f'
    );
```

Measure "Slavic languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c087_f'
    );
```

Measure "Slavic languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c087_f',
      'denominator'
    );
```

Measure "Slavic languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c087_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Slovak (female)

Measure "Slovak (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c088_f'
    );
```

Measure "Slovak (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c088_f'
    );
```

Measure "Slovak (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c088_f',
      'denominator'
    );
```

Measure "Slovak (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c088_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Slovenian (female)

Measure "Slovenian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c089_f'
    );
```

Measure "Slovenian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c089_f'
    );
```

Measure "Slovenian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t002c089_f',
    'denominator'
  );
```

Measure "Slovenian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c089_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Somali (female)

Measure "Somali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c090_f'
    );
```

Measure "Somali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c090_f'
    );
```

Measure "Somali (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c090_f',
      'denominator'
    );
```

Measure "Somali (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c090_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Spanish (female)

Measure "Spanish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c091_f'
    );
```

Measure "Spanish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c091_f'
    );
```

Measure "Spanish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c091_f',
      'denominator'
    );
```

Measure "Spanish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c091_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Swahili (female)

Measure "Swahili (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c092_f'
    );
```

Measure "Swahili (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c092_f'
    );
```

Measure "Swahili (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c092_f',
      'denominator'
    );
```

Measure "Swahili (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c092_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Swedish (female)

Measure "Swedish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c093_f'
    );
```

Measure "Swedish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c093_f'
    );
```

Measure "Swedish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c093_f',
      'denominator'
    );
```

Measure "Swedish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c093_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Tagalog (Pilipino, Filipino) (female)

Measure "Tagalog (Pilipino, Filipino) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c094_f'
    );
```

Measure "Tagalog (Pilipino, Filipino) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c094_f'
    );
```

Measure "Tagalog (Pilipino, Filipino) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c094_f',
      'denominator'
    );
```

Measure "Tagalog (Pilipino, Filipino) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c094_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Taiwanese (female)

Measure "Taiwanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c095_f'
    );
```

Measure "Taiwanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c095_f'
    );
```

Measure "Taiwanese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c095_f',
      'denominator'
    );
```

Measure "Taiwanese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c095_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Tamil (female)

Measure "Tamil (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c096_f'
    );
```

Measure "Tamil (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c096_f'
    );
```

Measure "Tamil (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c096_f',
      'denominator'
    );
```

Measure "Tamil (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c096_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Telugu (female)

Measure "Telugu (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c097_f'
    );
```

Measure "Telugu (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c097_f'
    );
```

Measure "Telugu (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c097_f',
      'denominator'
    );
```

Measure "Telugu (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c097_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Thai (female)

Measure "Thai (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c098_f'
    );
```

Measure "Thai (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c098_f'
    );
```

Measure "Thai (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c098_f',
      'denominator'
    );
```

Measure "Thai (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c098_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Tibetan languages (female)

Measure "Tibetan languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c099_f'
    );
```

Measure "Tibetan languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c099_f'
    );
```

Measure "Tibetan languages (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c099_f',
      'denominator'
    );
```

Measure "Tibetan languages (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c099_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Tigrigna (female)

Measure "Tigrigna (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c100_f'
    );
```

Measure "Tigrigna (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c100_f'
    );
```

Measure "Tigrigna (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c100_f',
      'denominator'
    );
```

Measure "Tigrigna (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c100_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Turkish (female)

Measure "Turkish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c101_f'
    );
```

Measure "Turkish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t002c101_f'
  );
```

Measure "Turkish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c101_f',
      'denominator'
    );
```

Measure "Turkish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c101_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Ukrainian (female)

Measure "Ukrainian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c102_f'
    );
```

Measure "Ukrainian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c102_f'
    );
```

Measure "Ukrainian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c102_f',
      'denominator'
    );
```

Measure "Ukrainian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c102_f',
```

```
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Urdu (female)

Measure "Urdu (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c103_f'
    );
```

Measure "Urdu (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c103_f'
    );
```

Measure "Urdu (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c103_f',
      'denominator'
    );
```

Measure "Urdu (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c103_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Vietnamese (female)

Measure "Vietnamese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c104_f'
    );
```

Measure "Vietnamese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c104_f'
    );
```

Measure "Vietnamese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c104_f',
      'denominator'
    );
```

Measure "Vietnamese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c104_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Yiddish (female)

Measure "Yiddish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c105_f'
    );
```

Measure "Yiddish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c105_f'
    );
```

Measure "Yiddish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c105_f',
      'denominator'
    );
```

Measure "Yiddish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c105_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Language spoken most often at home - Single responses (male)

Measure "Language spoken most often at home - Single responses (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c002_m'
    );
```

Measure "Language spoken most often at home - Single responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c002_m'
    );
```

Measure "Language spoken most often at home - Single responses (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c002_m',
      'denominator'
    );
```

Measure "Language spoken most often at home - Single responses (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c002_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

English (male) 967

French (male) 967

Non-official languages (male) 968

English (male)

Measure "English (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c003_m'
    );
```

Measure "English (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c003_m'
    );
```

Measure "English (male)" percent of "Language spoken most often at home - Single responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c003_m',
      'denominator'
    );
```

Measure "English (male)" percent of "Language spoken most often at home - Single responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c003_m',
      'denominator'
    );
```

denominator: Language spoken most often at home - Single responses (male)

French (male)

Measure "French (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c004_m'
    );
```

Measure "French (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c004_m'
    );
```

Measure "French (male)" percent of "Language spoken most often at home - Single responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c004_m',
      'denominator'
    );
```

Measure "French (male)" percent of "Language spoken most often at home - Single responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c004_m',
      'denominator'
    );
```

denominator: Language spoken most often at home - Single responses (male)

Non-official languages (male)

Measure "Non-official languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c005_m'
    );
```

Measure "Non-official languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c005_m'
    );
```

Measure "Non-official languages (male)" percent of "Language spoken most often at home - Single responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c005_m',
      'denominator'
    );
```

Measure "Non-official languages (male)" percent of "Language spoken most often at home - Single responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t002c005_m',
    'denominator'
);
```

denominator: Language spoken most often at home - Single responses (male)

Other languages (male) 971
Selected Aboriginal languages (male) 972
Atikamekw (male) 973
Cree, n.o.s. (male) 973
Dene (male) 974
Innu/Montagnais (male) 975
Inuktitut (male) 976
Mi'kmaq (male) 976
Oji-Cree (male) 977
Ojibway (male) 978
Stoney (male) 978
Selected non-Aboriginal languages (male) 979
African languages, n.i.e. (male) 980
Afrikaans (male) 980
Akan (Twi) (male) 981
Albanian (male) 982
Amharic (male) 982
Arabic (male) 983
Armenian (male) 984
Bantu languages, n.i.e. (male) 984
Bengali (male) 985
Berber languages (Kabyle) (male) 986
Bisayan languages (male) 987
Bosnian (male) 987
Bulgarian (male) 988
Burmese (male) 989
Cantonese (male) 989
Chinese, n.o.s. (male) 990
Creoles (male) 991
Croatian (male) 991
Czech (male) 992
Danish (male) 993
Dutch (male) 993

Estonian (male) 994
Finnish (male) 995
Flemish (male) 995
Fukien (male) 996
German (male) 997
Greek (male) 997
Gujarati (male) 998
Hakka (male) 999
Hebrew (male) 999
Hindi (male) 1000
Hungarian (male) 1001
Ilocano (male) 1001
Indo-Iranian languages, n.i.e. (male) 1002
Italian (male) 1003
Japanese (male) 1003
Khmer (Cambodian) (male) 1004
Korean (male) 1005
Kurdish (male) 1005
Lao (male) 1006
Latvian (male) 1007
Lingala (male) 1007
Lithuanian (male) 1008
Macedonian (male) 1009
Malay (male) 1009
Malayalam (male) 1010
Maltese (male) 1011
Mandarin (male) 1011
Marathi (male) 1012
Nepali (male) 1013
Niger-Congo languages, n.i.e. (male) 1013
Norwegian (male) 1014
Oromo (male) 1015
Panjabi (Punjabi) (male) 1016
Pashto (male) 1016
Persian (Farsi) (male) 1017
Polish (male) 1018
Portuguese (male) 1018

Romanian (male) 1019
Rundi (Kirundi) (male) 1020
Russian (male) 1020
Rwanda (Kinyarwanda) (male) 1021
Semitic languages, n.i.e. (male) 1022
Serbian (male) 1022
Serbo-Croatian (male) 1023
Shanghainese (male) 1024
Sign languages, n.i.e. (male) 1024
Sindhi (male) 1025
Sinhala (Sinhalese) (male) 1026
Sino-Tibetan languages, n.i.e. (male) 1026
Slavic languages, n.i.e. (male) 1027
Slovak (male) 1028
Slovenian (male) 1029
Somali (male) 1029
Spanish (male) 1030
Swahili (male) 1031
Swedish (male) 1031
Tagalog (Pilipino, Filipino) (male) 1032
Taiwanese (male) 1033
Tamil (male) 1033
Telugu (male) 1034
Thai (male) 1035
Tibetan languages (male) 1035
Tigrigna (male) 1036
Turkish (male) 1037
Ukrainian (male) 1037
Urdu (male) 1038
Vietnamese (male) 1039
Yiddish (male) 1039

Other languages (male)

Measure "Other languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t002c106_m'
  );
```

Measure "Other languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c106_m'
    );
```

Measure "Other languages (male)" percent of "Non-official languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c106_m',
      'denominator'
    );
```

Measure "Other languages (male)" percent of "Non-official languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c106_m',
      'denominator'
    );
```

denominator: Non-official languages (male)

Selected Aboriginal languages (male)

Measure "Selected Aboriginal languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c006_m'
    );
```

Measure "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c006_m'
    );
```

Measure "Selected Aboriginal languages (male)" percent of "Non-official languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c006_m',
```

```
    'denominator'
  );
```

Measure "Selected Aboriginal languages (male)" percent of "Non-official languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c006_m',
      'denominator'
    );
```

denominator: Non-official languages (male)

Atikamekw (male)

Measure "Atikamekw (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c007_m'
    );
```

Measure "Atikamekw (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c007_m'
    );
```

Measure "Atikamekw (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c007_m',
      'denominator'
    );
```

Measure "Atikamekw (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c007_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Cree, n.o.s. (male)

Measure "Cree, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c008_m'
    );
```

Measure "Cree, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c008_m'
    );
```

Measure "Cree, n.o.s. (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c008_m',
      'denominator'
    );
```

Measure "Cree, n.o.s. (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c008_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Dene (male)

Measure "Dene (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c009_m'
    );
```

Measure "Dene (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c009_m'
    );
```

Measure "Dene (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c009_m',
      'denominator'
    );
```

Measure "Dene (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c009_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Innu/Montagnais (male)

Measure "Innu/Montagnais (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c010_m'
    );
```

Measure "Innu/Montagnais (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c010_m'
    );
```

Measure "Innu/Montagnais (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c010_m',
      'denominator'
    );
```

Measure "Innu/Montagnais (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c010_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Inuktitut (male)

Measure "Inuktitut (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c011_m'
    );
```

Measure "Inuktitut (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c011_m'
    );
```

Measure "Inuktitut (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c011_m',
      'denominator'
    );
```

Measure "Inuktitut (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c011_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Mi'kmaq (male)

Measure "Mi'kmaq (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c012_m'
    );
```

Measure "Mi'kmaq (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c012_m'
    );
```

Measure "Mi'kmaq (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c012_m',
      'denominator'
    );
```

Measure "Mi'kmaq (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c012_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Oji-Cree (male)

Measure "Oji-Cree (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c014_m'
    );
```

Measure "Oji-Cree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c014_m'
    );
```

Measure "Oji-Cree (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c014_m',
      'denominator'
    );
```

Measure "Oji-Cree (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c014_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Ojibway (male)

Measure "Ojibway (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c013_m'
    );
```

Measure "Ojibway (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c013_m'
    );
```

Measure "Ojibway (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c013_m',
      'denominator'
    );
```

Measure "Ojibway (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c013_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Stoney (male)

Measure "Stoney (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c015_m'
    );
```

Measure "Stoney (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c015_m'
    );
```

Measure "Stoney (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c015_m',
      'denominator'
    );
```

Measure "Stoney (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c015_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Selected non-Aboriginal languages (male)

Measure "Selected non-Aboriginal languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c016_m'
    );
```

Measure "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c016_m'
    );
```

Measure "Selected non-Aboriginal languages (male)" percent of "Non-official languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c016_m',
      'denominator'
    );
```

Measure "Selected non-Aboriginal languages (male)" percent of "Non-official languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c016_m',
      'denominator'
    );
```

denominator: Non-official languages (male)

African languages, n.i.e. (male)

Measure "African languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c017_m'
    );
```

Measure "African languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c017_m'
    );
```

Measure "African languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c017_m',
      'denominator'
    );
```

Measure "African languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c017_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Afrikaans (male)

Measure "Afrikaans (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c018_m'
    );
```

Measure "Afrikaans (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c018_m'
    );
```

Measure "Afrikaans (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c018_m',
      'denominator'
    );
```

Measure "Afrikaans (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c018_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Akan (Twi) (male)

Measure "Akan (Twi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c019_m'
    );
```

Measure "Akan (Twi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c019_m'
    );
```

Measure "Akan (Twi) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c019_m',
      'denominator'
    );
```

Measure "Akan (Twi) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c019_m',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Albanian (male)

Measure "Albanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c020_m'
    );
```

Measure "Albanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c020_m'
    );
```

Measure "Albanian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c020_m',
      'denominator'
    );
```

Measure "Albanian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c020_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Amharic (male)

Measure "Amharic (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c021_m'
    );
```

Measure "Amharic (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c021_m'
    );
```

Measure "Amharic (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c021_m',
      'denominator'
    );
```

Measure "Amharic (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c021_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Arabic (male)

Measure "Arabic (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c022_m'
    );
```

Measure "Arabic (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c022_m'
    );
```

Measure "Arabic (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c022_m',
      'denominator'
    );
```

Measure "Arabic (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c022_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Armenian (male)

Measure "Armenian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c023_m'
    );
```

Measure "Armenian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c023_m'
    );
```

Measure "Armenian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c023_m',
      'denominator'
    );
```

Measure "Armenian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c023_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bantu languages, n.i.e. (male)

Measure "Bantu languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t002c024_m'
  );
```

Measure "Bantu languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c024_m'
    );
```

Measure "Bantu languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c024_m',
      'denominator'
    );
```

Measure "Bantu languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c024_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bengali (male)

Measure "Bengali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c025_m'
    );
```

Measure "Bengali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c025_m'
    );
```

Measure "Bengali (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t002c025_m',
    'denominator'
  );
```

Measure "Bengali (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c025_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Berber languages (Kabyle) (male)

Measure "Berber languages (Kabyle) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c026_m'
    );
```

Measure "Berber languages (Kabyle) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c026_m'
    );
```

Measure "Berber languages (Kabyle) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c026_m',
      'denominator'
    );
```

Measure "Berber languages (Kabyle) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c026_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bisayan languages (male)

Measure "Bisayan languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c027_m'
    );
```

Measure "Bisayan languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c027_m'
    );
```

Measure "Bisayan languages (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c027_m',
      'denominator'
    );
```

Measure "Bisayan languages (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c027_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bosnian (male)

Measure "Bosnian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c028_m'
    );
```

Measure "Bosnian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c028_m'
    );
```

Measure "Bosnian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c028_m',
      'denominator'
    );
```

Measure "Bosnian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c028_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bulgarian (male)

Measure "Bulgarian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c029_m'
    );
```

Measure "Bulgarian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c029_m'
    );
```

Measure "Bulgarian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c029_m',
      'denominator'
    );
```

Measure "Bulgarian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c029_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Burmese (male)

Measure "Burmese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c030_m'
    );
```

Measure "Burmese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c030_m'
    );
```

Measure "Burmese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c030_m',
      'denominator'
    );
```

Measure "Burmese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c030_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Cantonese (male)

Measure "Cantonese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c031_m'
    );
```

Measure "Cantonese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c031_m'
    );
```

Measure "Cantonese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c031_m',
      'denominator'
    );
```

Measure "Cantonese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c031_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Chinese, n.o.s. (male)

Measure "Chinese, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c032_m'
    );
```

Measure "Chinese, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c032_m'
    );
```

Measure "Chinese, n.o.s. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c032_m',
      'denominator'
    );
```

Measure "Chinese, n.o.s. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c032_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Creoles (male)

Measure "Creoles (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c033_m'
    );
```

Measure "Creoles (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c033_m'
    );
```

Measure "Creoles (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c033_m',
      'denominator'
    );
```

Measure "Creoles (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c033_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Croatian (male)

Measure "Croatian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c034_m'
    );
```

Measure "Croatian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c034_m'
    );
```

Measure "Croatian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c034_m',
      'denominator'
    );
```

Measure "Croatian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c034_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Czech (male)

Measure "Czech (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c035_m'
    );
```

Measure "Czech (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c035_m'
    );
```

Measure "Czech (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c035_m',
      'denominator'
    );
```

Measure "Czech (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c035_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Danish (male)

Measure "Danish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c036_m'
    );
```

Measure "Danish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c036_m'
    );
```

Measure "Danish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c036_m',
      'denominator'
    );
```

Measure "Danish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c036_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Dutch (male)

Measure "Dutch (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c037_m'
    );
```

Measure "Dutch (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c037_m'
    );
```

Measure "Dutch (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c037_m',
      'denominator'
    );
```

Measure "Dutch (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c037_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Estonian (male)

Measure "Estonian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c038_m'
    );
```

Measure "Estonian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c038_m'
    );
```

Measure "Estonian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c038_m',
      'denominator'
    );
```

Measure "Estonian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c038_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Finnish (male)

Measure "Finnish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c039_m'
    );
```

Measure "Finnish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c039_m'
    );
```

Measure "Finnish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c039_m',
      'denominator'
    );
```

Measure "Finnish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c039_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Flemish (male)

Measure "Flemish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c040_m'
    );
```

Measure "Flemish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c040_m'
    );
```

Measure "Flemish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c040_m',
      'denominator'
    );
```

Measure "Flemish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c040_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Fukien (male)

Measure "Fukien (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c041_m'
    );
```

Measure "Fukien (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c041_m'
    );
```

Measure "Fukien (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c041_m',
      'denominator'
    );
```

Measure "Fukien (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c041_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

German (male)

Measure "German (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c042_m'
    );
```

Measure "German (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c042_m'
    );
```

Measure "German (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c042_m',
      'denominator'
    );
```

Measure "German (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c042_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Greek (male)

Measure "Greek (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c043_m'
    );
```

Measure "Greek (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c043_m'
    );
```

Measure "Greek (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c043_m',
      'denominator'
    );
```

Measure "Greek (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c043_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Gujarati (male)

Measure "Gujarati (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c044_m'
    );
```

Measure "Gujarati (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c044_m'
    );
```

Measure "Gujarati (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c044_m',
      'denominator'
    );
```

Measure "Gujarati (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c044_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Hakka (male)

Measure "Hakka (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c045_m'
    );
```

Measure "Hakka (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c045_m'
    );
```

Measure "Hakka (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c045_m',
      'denominator'
    );
```

Measure "Hakka (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c045_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Hebrew (male)

Measure "Hebrew (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c046_m'
    );
```

Measure "Hebrew (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c046_m'
    );
```

Measure "Hebrew (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c046_m',
      'denominator'
    );
```

Measure "Hebrew (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c046_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Hindi (male)

Measure "Hindi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c047_m'
    );
```

Measure "Hindi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c047_m'
    );
```

Measure "Hindi (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c047_m',
      'denominator'
    );
```

Measure "Hindi (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c047_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Hungarian (male)

Measure "Hungarian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c048_m'
    );
```

Measure "Hungarian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c048_m'
    );
```

Measure "Hungarian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c048_m',
      'denominator'
    );
```

Measure "Hungarian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c048_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Ilocano (male)

Measure "Ilocano (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c049_m'
    );
```

Measure "Ilocano (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c049_m'
    );
```

Measure "Ilocano (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c049_m',
      'denominator'
    );
```

Measure "Ilocano (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c049_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Indo-Iranian languages, n.i.e. (male)

Measure "Indo-Iranian languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c050_m'
    );
```

Measure "Indo-Iranian languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c050_m'
    );
```

Measure "Indo-Iranian languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c050_m',
      'denominator'
    );
```

Measure "Indo-Iranian languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c050_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Italian (male)

Measure "Italian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c051_m'
    );
```

Measure "Italian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c051_m'
    );
```

Measure "Italian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c051_m',
      'denominator'
    );
```

Measure "Italian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c051_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Japanese (male)

Measure "Japanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c052_m'
    );
```

Measure "Japanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t002c052_m'
  );
```

Measure "Japanese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c052_m',
      'denominator'
    );
```

Measure "Japanese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c052_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Khmer (Cambodian) (male)

Measure "Khmer (Cambodian) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c053_m'
    );
```

Measure "Khmer (Cambodian) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c053_m'
    );
```

Measure "Khmer (Cambodian) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c053_m',
      'denominator'
    );
```

Measure "Khmer (Cambodian) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c053_m',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Korean (male)

Measure "Korean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c054_m'
    );
```

Measure "Korean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c054_m'
    );
```

Measure "Korean (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c054_m',
      'denominator'
    );
```

Measure "Korean (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c054_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Kurdish (male)

Measure "Kurdish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c055_m'
    );
```

Measure "Kurdish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c055_m'
    );
```

Measure "Kurdish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c055_m',
      'denominator'
    );
```

Measure "Kurdish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c055_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Lao (male)

Measure "Lao (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c056_m'
    );
```

Measure "Lao (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c056_m'
    );
```

Measure "Lao (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c056_m',
      'denominator'
    );
```

Measure "Lao (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c056_m',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Latvian (male)

Measure "Latvian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c057_m'
    );
```

Measure "Latvian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c057_m'
    );
```

Measure "Latvian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c057_m',
      'denominator'
    );
```

Measure "Latvian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c057_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Lingala (male)

Measure "Lingala (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c058_m'
    );
```

Measure "Lingala (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c058_m'
    );
```

Measure "Lingala (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c058_m',
      'denominator'
    );
```

Measure "Lingala (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c058_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Lithuanian (male)

Measure "Lithuanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c059_m'
    );
```

Measure "Lithuanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c059_m'
    );
```

Measure "Lithuanian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c059_m',
      'denominator'
    );
```

Measure "Lithuanian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c059_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Macedonian (male)

Measure "Macedonian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c060_m'
    );
```

Measure "Macedonian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c060_m'
    );
```

Measure "Macedonian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c060_m',
      'denominator'
    );
```

Measure "Macedonian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c060_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Malay (male)

Measure "Malay (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t002c061_m'
  );
```

Measure "Malay (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c061_m'
    );
```

Measure "Malay (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c061_m',
      'denominator'
    );
```

Measure "Malay (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c061_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Malayalam (male)

Measure "Malayalam (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c062_m'
    );
```

Measure "Malayalam (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c062_m'
    );
```

Measure "Malayalam (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c062_m',
      'denominator'
    );
```

Measure "Malayalam (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c062_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Maltese (male)

Measure "Maltese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c063_m'
    );
```

Measure "Maltese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c063_m'
    );
```

Measure "Maltese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c063_m',
      'denominator'
    );
```

Measure "Maltese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c063_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Mandarin (male)

Measure "Mandarin (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t002c064_m'
  );
```

Measure "Mandarin (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c064_m'
    );
```

Measure "Mandarin (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c064_m',
      'denominator'
    );
```

Measure "Mandarin (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c064_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Marathi (male)

Measure "Marathi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c065_m'
    );
```

Measure "Marathi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c065_m'
    );
```

Measure "Marathi (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c065_m',
```

```
    'denominator'
  );
```

Measure "Marathi (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c065_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Nepali (male)

Measure "Nepali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c066_m'
    );
```

Measure "Nepali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c066_m'
    );
```

Measure "Nepali (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c066_m',
      'denominator'
    );
```

Measure "Nepali (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c066_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Niger-Congo languages, n.i.e. (male)

Measure "Niger-Congo languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c067_m'
    );
```

Measure "Niger-Congo languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c067_m'
    );
```

Measure "Niger-Congo languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c067_m',
      'denominator'
    );
```

Measure "Niger-Congo languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c067_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Norwegian (male)

Measure "Norwegian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c068_m'
    );
```

Measure "Norwegian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c068_m'
    );
```

Measure "Norwegian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c068_m',
      'denominator'
    );
```

Measure "Norwegian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c068_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Oromo (male)

Measure "Oromo (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c069_m'
    );
```

Measure "Oromo (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c069_m'
    );
```

Measure "Oromo (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c069_m',
      'denominator'
    );
```

Measure "Oromo (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c069_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Panjabi (Punjabi) (male)

Measure "Panjabi (Punjabi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c070_m'
    );
```

Measure "Panjabi (Punjabi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c070_m'
    );
```

Measure "Panjabi (Punjabi) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c070_m',
      'denominator'
    );
```

Measure "Panjabi (Punjabi) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c070_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Pashto (male)

Measure "Pashto (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c071_m'
    );
```

Measure "Pashto (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c071_m'
    );
```

Measure "Pashto (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c071_m',
      'denominator'
    );
```

Measure "Pashto (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c071_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Persian (Farsi) (male)

Measure "Persian (Farsi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c072_m'
    );
```

Measure "Persian (Farsi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c072_m'
    );
```

Measure "Persian (Farsi) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c072_m',
      'denominator'
    );
```

Measure "Persian (Farsi) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c072_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Polish (male)

Measure "Polish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c073_m'
    );
```

Measure "Polish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c073_m'
    );
```

Measure "Polish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c073_m',
      'denominator'
    );
```

Measure "Polish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c073_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Portuguese (male)

Measure "Portuguese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c074_m'
    );
```

Measure "Portuguese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c074_m'
    );
```

Measure "Portuguese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c074_m',
      'denominator'
    );
```

Measure "Portuguese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c074_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Romanian (male)

Measure "Romanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c075_m'
    );
```

Measure "Romanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c075_m'
    );
```

Measure "Romanian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c075_m',
      'denominator'
    );
```

Measure "Romanian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c075_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Rundi (Kirundi) (male)

Measure "Rundi (Kirundi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c076_m'
    );
```

Measure "Rundi (Kirundi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c076_m'
    );
```

Measure "Rundi (Kirundi) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c076_m',
      'denominator'
    );
```

Measure "Rundi (Kirundi) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c076_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Russian (male)

Measure "Russian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c077_m'
    );
```

Measure "Russian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c077_m'
    );
```

Measure "Russian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c077_m',
      'denominator'
    );
```

Measure "Russian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c077_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Rwanda (Kinyarwanda) (male)

Measure "Rwanda (Kinyarwanda) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c078_m'
    );
```

Measure "Rwanda (Kinyarwanda) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c078_m'
    );
```

Measure "Rwanda (Kinyarwanda) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c078_m',
      'denominator'
    );
```

Measure "Rwanda (Kinyarwanda) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c078_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Semitic languages, n.i.e. (male)

Measure "Semitic languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c079_m'
    );
```

Measure "Semitic languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c079_m'
    );
```

Measure "Semitic languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c079_m',
      'denominator'
    );
```

Measure "Semitic languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c079_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Serbian (male)

Measure "Serbian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c080_m'
    );
```

Measure "Serbian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c080_m'
    );
```

Measure "Serbian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c080_m',
      'denominator'
    );
```

Measure "Serbian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c080_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Serbo-Croatian (male)

Measure "Serbo-Croatian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c081_m'
    );
```

Measure "Serbo-Croatian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c081_m'
    );
```

Measure "Serbo-Croatian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c081_m',
      'denominator'
    );
```

Measure "Serbo-Croatian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c081_m',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Shanghainese (male)

Measure "Shanghainese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c082_m'
    );
```

Measure "Shanghainese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c082_m'
    );
```

Measure "Shanghainese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c082_m',
      'denominator'
    );
```

Measure "Shanghainese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c082_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Sign languages, n.i.e. (male)

Measure "Sign languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c083_m'
    );
```

Measure "Sign languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c083_m'
    );
```

Measure "Sign languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c083_m',
      'denominator'
    );
```

Measure "Sign languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c083_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Sindhi (male)

Measure "Sindhi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c084_m'
    );
```

Measure "Sindhi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c084_m'
    );
```

Measure "Sindhi (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c084_m',
      'denominator'
    );
```

Measure "Sindhi (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c084_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Sinhala (Sinhalese) (male)

Measure "Sinhala (Sinhalese) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c085_m'
    );
```

Measure "Sinhala (Sinhalese) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c085_m'
    );
```

Measure "Sinhala (Sinhalese) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c085_m',
      'denominator'
    );
```

Measure "Sinhala (Sinhalese) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c085_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Sino-Tibetan languages, n.i.e. (male)

Measure "Sino-Tibetan languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c086_m'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c086_m'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c086_m',
      'denominator'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c086_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Slavic languages, n.i.e. (male)

Measure "Slavic languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c087_m'
    );
```

Measure "Slavic languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c087_m'
    );
```

Measure "Slavic languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c087_m',
      'denominator'
    );
```

Measure "Slavic languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c087_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Slovak (male)

Measure "Slovak (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c088_m'
    );
```

Measure "Slovak (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c088_m'
    );
```

Measure "Slovak (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c088_m',
      'denominator'
    );
```

Measure "Slovak (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c088_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Slovenian (male)

Measure "Slovenian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c089_m'
    );
```

Measure "Slovenian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c089_m'
    );
```

Measure "Slovenian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c089_m',
      'denominator'
    );
```

Measure "Slovenian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c089_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Somali (male)

Measure "Somali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c090_m'
    );
```

Measure "Somali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c090_m'
    );
```

Measure "Somali (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c090_m',
      'denominator'
    );
```

Measure "Somali (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c090_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Spanish (male)

Measure "Spanish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c091_m'
    );
```

Measure "Spanish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c091_m'
    );
```

Measure "Spanish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c091_m',
      'denominator'
    );
```

Measure "Spanish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c091_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Swahili (male)

Measure "Swahili (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c092_m'
    );
```

Measure "Swahili (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c092_m'
    );
```

Measure "Swahili (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c092_m',
      'denominator'
    );
```

Measure "Swahili (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c092_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Swedish (male)

Measure "Swedish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c093_m'
    );
```

Measure "Swedish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c093_m'
    );
```

Measure "Swedish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c093_m',
      'denominator'
    );
```

Measure "Swedish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c093_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Tagalog (Pilipino, Filipino) (male)

Measure "Tagalog (Pilipino, Filipino) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c094_m'
    );
```

Measure "Tagalog (Pilipino, Filipino) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c094_m'
    );
```

Measure "Tagalog (Pilipino, Filipino) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c094_m',
      'denominator'
    );
```

Measure "Tagalog (Pilipino, Filipino) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c094_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Taiwanese (male)

Measure "Taiwanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c095_m'
    );
```

Measure "Taiwanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c095_m'
    );
```

Measure "Taiwanese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c095_m',
      'denominator'
    );
```

Measure "Taiwanese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c095_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Tamil (male)

Measure "Tamil (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c096_m'
    );
```

Measure "Tamil (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t002c096_m'
  );
```

Measure "Tamil (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c096_m',
      'denominator'
    );
```

Measure "Tamil (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c096_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Telugu (male)

Measure "Telugu (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c097_m'
    );
```

Measure "Telugu (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c097_m'
    );
```

Measure "Telugu (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c097_m',
      'denominator'
    );
```

Measure "Telugu (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c097_m',
```

```
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Thai (male)

Measure "Thai (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c098_m'
    );
```

Measure "Thai (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c098_m'
    );
```

Measure "Thai (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c098_m',
      'denominator'
    );
```

Measure "Thai (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c098_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Tibetan languages (male)

Measure "Tibetan languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c099_m'
    );
```

Measure "Tibetan languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c099_m'
    );
```

Measure "Tibetan languages (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c099_m',
      'denominator'
    );
```

Measure "Tibetan languages (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c099_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Tigrigna (male)

Measure "Tigrigna (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c100_m'
    );
```

Measure "Tigrigna (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c100_m'
    );
```

Measure "Tigrigna (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c100_m',
      'denominator'
    );
```

Measure "Tigrigna (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c100_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Turkish (male)

Measure "Turkish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c101_m'
    );
```

Measure "Turkish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c101_m'
    );
```

Measure "Turkish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c101_m',
      'denominator'
    );
```

Measure "Turkish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c101_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Ukrainian (male)

Measure "Ukrainian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t002c102_m'
  );
```

Measure "Ukrainian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c102_m'
    );
```

Measure "Ukrainian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c102_m',
      'denominator'
    );
```

Measure "Ukrainian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c102_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Urdu (male)

Measure "Urdu (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c103_m'
    );
```

Measure "Urdu (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c103_m'
    );
```

Measure "Urdu (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c103_m',
      'denominator'
    );
```

Measure "Urdu (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c103_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Vietnamese (male)

Measure "Vietnamese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c104_m'
    );
```

Measure "Vietnamese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c104_m'
    );
```

Measure "Vietnamese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c104_m',
      'denominator'
    );
```

Measure "Vietnamese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c104_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Yiddish (male)

Measure "Yiddish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t002c105_m'
  );
```

Measure "Yiddish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c105_m'
    );
```

Measure "Yiddish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c105_m',
      'denominator'
    );
```

Measure "Yiddish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c105_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Language spoken most often at home - Single responses (total)

Measure "Language spoken most often at home - Single responses (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c002_t'
    );
```

Measure "Language spoken most often at home - Single responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c002_t'
    );
```

Measure "Language spoken most often at home - Single responses (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t002c002_t',
    'denominator'
  );
```

Measure "Language spoken most often at home - Single responses (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c002_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

English (total) 1041

French (total) 1042

Non-official languages (total) 1042

English (total)

Measure "English (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c003_t'
    );
```

Measure "English (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c003_t'
    );
```

Measure "English (total)" percent of "Language spoken most often at home - Single responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c003_t',
      'denominator'
    );
```

Measure "English (total)" percent of "Language spoken most often at home - Single responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c003_t',
```

```
    'denominator'
  );
```

denominator: Language spoken most often at home - Single responses (total)

French (total)

Measure "French (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c004_t'
    );
```

Measure "French (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c004_t'
    );
```

Measure "French (total)" percent of "Language spoken most often at home - Single responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c004_t',
      'denominator'
    );
```

Measure "French (total)" percent of "Language spoken most often at home - Single responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c004_t',
      'denominator'
    );
```

denominator: Language spoken most often at home - Single responses (total)

Non-official languages (total)

Measure "Non-official languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c005_t'
    );
```

Measure "Non-official languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c005_t'
    );
```

Measure "Non-official languages (total)" percent of "Language spoken most often at home - Single responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c005_t',
      'denominator'
    );
```

Measure "Non-official languages (total)" percent of "Language spoken most often at home - Single responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c005_t',
      'denominator'
    );
```

denominator: Language spoken most often at home - Single responses (total)

Other languages (total) 1046

Selected Aboriginal languages (total) 1046

Atikamekw (total) 1047

Cree, n.o.s. (total) 1048

Dene (total) 1049

Innu/Montagnais (total) 1049

Inuktitut (total) 1050

Mi'kmaq (total) 1051

Oji-Cree (total) 1051

Ojibway (total) 1052

Stoney (total) 1053

Selected non-Aboriginal languages (total) 1053

African languages, n.i.e. (total) 1054

Afrikaans (total) 1055

Akan (Twi) (total) 1055

Albanian (total) 1056

Amharic (total) 1057

Arabic (total) 1057

Armenian (total) 1058
Bantu languages, n.i.e. (total) 1059
Bengali (total) 1059
Berber languages (Kabyle) (total) 1060
Bisayan languages (total) 1061
Bosnian (total) 1062
Bulgarian (total) 1062
Burmese (total) 1063
Cantonese (total) 1064
Chinese, n.o.s. (total) 1064
Creoles (total) 1065
Croatian (total) 1066
Czech (total) 1066
Danish (total) 1067
Dutch (total) 1068
Estonian (total) 1068
Finnish (total) 1069
Flemish (total) 1070
Fukien (total) 1070
German (total) 1071
Greek (total) 1072
Gujarati (total) 1072
Hakka (total) 1073
Hebrew (total) 1074
Hindi (total) 1074
Hungarian (total) 1075
Ilocano (total) 1076
Indo-Iranian languages, n.i.e. (total) 1076
Italian (total) 1077
Japanese (total) 1078
Khmer (Cambodian) (total) 1078
Korean (total) 1079
Kurdish (total) 1080
Lao (total) 1080
Latvian (total) 1081
Lingala (total) 1082
Lithuanian (total) 1082

Macedonian (total) 1083
Malay (total) 1084
Malayalam (total) 1084
Maltese (total) 1085
Mandarin (total) 1086
Marathi (total) 1086
Nepali (total) 1087
Niger-Congo languages, n.i.e. (total) 1088
Norwegian (total) 1088
Oromo (total) 1089
Panjabi (Punjabi) (total) 1090
Pashto (total) 1091
Persian (Farsi) (total) 1091
Polish (total) 1092
Portuguese (total) 1093
Romanian (total) 1093
Rundi (Kirundi) (total) 1094
Russian (total) 1095
Rwanda (Kinyarwanda) (total) 1095
Semitic languages, n.i.e. (total) 1096
Serbian (total) 1097
Serbo-Croatian (total) 1097
Shanghainese (total) 1098
Sign languages, n.i.e. (total) 1099
Sindhi (total) 1099
Sinhala (Sinhalese) (total) 1100
Sino-Tibetan languages, n.i.e. (total) 1101
Slavic languages, n.i.e. (total) 1102
Slovak (total) 1102
Slovenian (total) 1103
Somali (total) 1104
Spanish (total) 1104
Swahili (total) 1105
Swedish (total) 1106
Tagalog (Pilipino, Filipino) (total) 1106
Taiwanese (total) 1107
Tamil (total) 1108

Telugu (total) 1108
Thai (total) 1109
Tibetan languages (total) 1110
Tigrigna (total) 1110
Turkish (total) 1111
Ukrainian (total) 1112
Urdu (total) 1112
Vietnamese (total) 1113
Yiddish (total) 1114

Other languages (total)

Measure "Other languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c106_t'
    );
```

Measure "Other languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c106_t'
    );
```

Measure "Other languages (total)" percent of "Non-official languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c106_t',
      'denominator'
    );
```

Measure "Other languages (total)" percent of "Non-official languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c106_t',
      'denominator'
    );
```

denominator: Non-official languages (total)

Selected Aboriginal languages (total)

Measure "Selected Aboriginal languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c006_t'
    );
```

Measure "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c006_t'
    );
```

Measure "Selected Aboriginal languages (total)" percent of "Non-official languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c006_t',
      'denominator'
    );
```

Measure "Selected Aboriginal languages (total)" percent of "Non-official languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c006_t',
      'denominator'
    );
```

denominator: Non-official languages (total)

Atikamekw (total)

Measure "Atikamekw (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c007_t'
    );
```

Measure "Atikamekw (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c007_t'
    );
```

Measure "Atikamekw (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c007_t',
      'denominator'
    );
```

Measure "Atikamekw (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c007_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Cree, n.o.s. (total)

Measure "Cree, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c008_t'
    );
```

Measure "Cree, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c008_t'
    );
```

Measure "Cree, n.o.s. (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c008_t',
      'denominator'
    );
```

Measure "Cree, n.o.s. (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c008_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Dene (total)

Measure "Dene (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c009_t'
    );
```

Measure "Dene (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c009_t'
    );
```

Measure "Dene (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c009_t',
      'denominator'
    );
```

Measure "Dene (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c009_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Innu/Montagnais (total)

Measure "Innu/Montagnais (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c010_t'
    );
```

Measure "Innu/Montagnais (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c010_t'
    );
```

Measure "Innu/Montagnais (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c010_t',
      'denominator'
    );
```

Measure "Innu/Montagnais (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c010_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Inuktitut (total)

Measure "Inuktitut (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c011_t'
    );
```

Measure "Inuktitut (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c011_t'
    );
```

Measure "Inuktitut (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c011_t',
      'denominator'
    );
```

Measure "Inuktitut (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c011_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Mi'kmaq (total)

Measure "Mi'kmaq (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c012_t'
    );
```

Measure "Mi'kmaq (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c012_t'
    );
```

Measure "Mi'kmaq (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c012_t',
      'denominator'
    );
```

Measure "Mi'kmaq (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c012_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Oji-Cree (total)

Measure "Oji-Cree (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c014_t'
    );
```

Measure "Oji-Cree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c014_t'
    );
```

Measure "Oji-Cree (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c014_t',
      'denominator'
    );
```

Measure "Oji-Cree (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c014_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Ojibway (total)

Measure "Ojibway (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c013_t'
    );
```

Measure "Ojibway (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c013_t'
    );
```

Measure "Ojibway (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c013_t',
      'denominator'
    );
```

Measure "Ojibway (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c013_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Stoney (total)

Measure "Stoney (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c015_t'
    );
```

Measure "Stoney (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c015_t'
    );
```

Measure "Stoney (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c015_t',
      'denominator'
    );
```

Measure "Stoney (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c015_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Selected non-Aboriginal languages (total)

Measure "Selected non-Aboriginal languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c016_t'
    );
```

Measure "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c016_t'
    );
```

Measure "Selected non-Aboriginal languages (total)" percent of "Non-official languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c016_t',
      'denominator'
    );
```

Measure "Selected non-Aboriginal languages (total)" percent of "Non-official languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c016_t',
      'denominator'
    );
```

denominator: Non-official languages (total)

African languages, n.i.e. (total)

Measure "African languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c017_t'
    );
```

Measure "African languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c017_t'
    );
```

Measure "African languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c017_t',
      'denominator'
    );
```

Measure "African languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t002c017_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Afrikaans (total)

Measure "Afrikaans (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c018_t'
    );
```

Measure "Afrikaans (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c018_t'
    );
```

Measure "Afrikaans (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c018_t',
      'denominator'
    );
```

Measure "Afrikaans (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c018_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Akan (Twi) (total)

Measure "Akan (Twi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c019_t'
    );
```

Measure "Akan (Twi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c019_t'
    );
```

Measure "Akan (Twi) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c019_t',
      'denominator'
    );
```

Measure "Akan (Twi) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c019_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Albanian (total)

Measure "Albanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c020_t'
    );
```

Measure "Albanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c020_t'
    );
```

Measure "Albanian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c020_t',
      'denominator'
    );
```

Measure "Albanian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c020_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Amharic (total)

Measure "Amharic (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c021_t'
    );
```

Measure "Amharic (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c021_t'
    );
```

Measure "Amharic (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c021_t',
      'denominator'
    );
```

Measure "Amharic (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c021_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Arabic (total)

Measure "Arabic (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c022_t'
    );
```

Measure "Arabic (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c022_t'
    );
```

Measure "Arabic (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c022_t',
      'denominator'
    );
```

Measure "Arabic (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c022_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Armenian (total)

Measure "Armenian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c023_t'
    );
```

Measure "Armenian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c023_t'
    );
```

Measure "Armenian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c023_t',
      'denominator'
    );
```

Measure "Armenian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c023_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bantu languages, n.i.e. (total)

Measure "Bantu languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c024_t'
    );
```

Measure "Bantu languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c024_t'
    );
```

Measure "Bantu languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c024_t',
      'denominator'
    );
```

Measure "Bantu languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c024_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bengali (total)

Measure "Bengali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t002c025_t'
  );
```

Measure "Bengali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c025_t'
    );
```

Measure "Bengali (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c025_t',
      'denominator'
    );
```

Measure "Bengali (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c025_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Berber languages (Kabyle) (total)

Measure "Berber languages (Kabyle) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c026_t'
    );
```

Measure "Berber languages (Kabyle) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c026_t'
    );
```

Measure "Berber languages (Kabyle) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t002c026_t',
    'denominator'
  );
```

Measure "Berber languages (Kabyle) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c026_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bisayan languages (total)

Measure "Bisayan languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c027_t'
    );
```

Measure "Bisayan languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c027_t'
    );
```

Measure "Bisayan languages (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c027_t',
      'denominator'
    );
```

Measure "Bisayan languages (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c027_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bosnian (total)

Measure "Bosnian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c028_t'
    );
```

Measure "Bosnian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c028_t'
    );
```

Measure "Bosnian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c028_t',
      'denominator'
    );
```

Measure "Bosnian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c028_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bulgarian (total)

Measure "Bulgarian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c029_t'
    );
```

Measure "Bulgarian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c029_t'
    );
```

Measure "Bulgarian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c029_t',
      'denominator'
    );
```

Measure "Bulgarian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c029_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Burmese (total)

Measure "Burmese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c030_t'
    );
```

Measure "Burmese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c030_t'
    );
```

Measure "Burmese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c030_t',
      'denominator'
    );
```

Measure "Burmese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c030_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Cantonese (total)

Measure "Cantonese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c031_t'
    );
```

Measure "Cantonese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c031_t'
    );
```

Measure "Cantonese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c031_t',
      'denominator'
    );
```

Measure "Cantonese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c031_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Chinese, n.o.s. (total)

Measure "Chinese, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c032_t'
    );
```

Measure "Chinese, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c032_t'
    );
```

Measure "Chinese, n.o.s. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c032_t',
      'denominator'
    );
```

Measure "Chinese, n.o.s. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c032_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Creoles (total)

Measure "Creoles (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c033_t'
    );
```

Measure "Creoles (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c033_t'
    );
```

Measure "Creoles (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c033_t',
      'denominator'
    );
```

Measure "Creoles (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c033_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Croatian (total)

Measure "Croatian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c034_t'
    );
```

Measure "Croatian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c034_t'
    );
```

Measure "Croatian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c034_t',
      'denominator'
    );
```

Measure "Croatian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c034_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Czech (total)

Measure "Czech (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c035_t'
    );
```

Measure "Czech (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c035_t'
    );
```

Measure "Czech (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c035_t',
      'denominator'
    );
```

Measure "Czech (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c035_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Danish (total)

Measure "Danish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c036_t'
    );
```

Measure "Danish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c036_t'
    );
```

Measure "Danish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c036_t',
      'denominator'
    );
```

Measure "Danish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c036_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Dutch (total)

Measure "Dutch (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c037_t'
    );
```

Measure "Dutch (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c037_t'
    );
```

Measure "Dutch (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c037_t',
      'denominator'
    );
```

Measure "Dutch (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c037_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Estonian (total)

Measure "Estonian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c038_t'
    );
```

Measure "Estonian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c038_t'
    );
```

Measure "Estonian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c038_t',
      'denominator'
    );
```

Measure "Estonian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c038_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Finnish (total)

Measure "Finnish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c039_t'
    );
```

Measure "Finnish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c039_t'
    );
```

Measure "Finnish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c039_t',
      'denominator'
    );
```

Measure "Finnish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c039_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Flemish (total)

Measure "Flemish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c040_t'
    );
```

Measure "Flemish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c040_t'
    );
```

Measure "Flemish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c040_t',
      'denominator'
    );
```

Measure "Flemish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c040_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Fukien (total)

Measure "Fukien (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c041_t'
    );
```

Measure "Fukien (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c041_t'
    );
```

Measure "Fukien (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c041_t',
      'denominator'
    );
```

Measure "Fukien (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c041_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

German (total)

Measure "German (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c042_t'
    );
```

Measure "German (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c042_t'
    );
```

Measure "German (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c042_t',
      'denominator'
    );
```

Measure "German (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c042_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Greek (total)

Measure "Greek (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c043_t'
    );
```

Measure "Greek (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c043_t'
    );
```

Measure "Greek (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c043_t',
      'denominator'
    );
```

Measure "Greek (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c043_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Gujarati (total)

Measure "Gujarati (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c044_t'
    );
```

Measure "Gujarati (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c044_t'
    );
```

Measure "Gujarati (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c044_t',
      'denominator'
    );
```

Measure "Gujarati (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c044_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Hakka (total)

Measure "Hakka (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c045_t'
    );
```

Measure "Hakka (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c045_t'
    );
```

Measure "Hakka (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c045_t',
      'denominator'
    );
```

Measure "Hakka (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c045_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Hebrew (total)

Measure "Hebrew (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c046_t'
    );
```

Measure "Hebrew (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c046_t'
    );
```

Measure "Hebrew (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c046_t',
      'denominator'
    );
```

Measure "Hebrew (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c046_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Hindi (total)

Measure "Hindi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c047_t'
    );
```

Measure "Hindi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c047_t'
    );
```

Measure "Hindi (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c047_t',
      'denominator'
    );
```

Measure "Hindi (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c047_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Hungarian (total)

Measure "Hungarian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c048_t'
    );
```

Measure "Hungarian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c048_t'
    );
```

Measure "Hungarian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c048_t',
      'denominator'
    );
```

Measure "Hungarian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c048_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Ilocano (total)

Measure "Ilocano (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c049_t'
    );
```

Measure "Ilocano (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c049_t'
    );
```

Measure "Ilocano (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c049_t',
      'denominator'
    );
```

Measure "Ilocano (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c049_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Indo-Iranian languages, n.i.e. (total)

Measure "Indo-Iranian languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c050_t'
    );
```

Measure "Indo-Iranian languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c050_t'
    );
```

Measure "Indo-Iranian languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c050_t',
      'denominator'
    );
```

Measure "Indo-Iranian languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c050_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Italian (total)

Measure "Italian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c051_t'
    );
```

Measure "Italian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c051_t'
    );
```

Measure "Italian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c051_t',
      'denominator'
    );
```

Measure "Italian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c051_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Japanese (total)

Measure "Japanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c052_t'
    );
```

Measure "Japanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c052_t'
    );
```

Measure "Japanese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c052_t',
      'denominator'
    );
```

Measure "Japanese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c052_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Khmer (Cambodian) (total)

Measure "Khmer (Cambodian) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c053_t'
    );
```

Measure "Khmer (Cambodian) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t002c053_t'
  );
```

Measure "Khmer (Cambodian) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c053_t',
      'denominator'
    );
```

Measure "Khmer (Cambodian) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c053_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Korean (total)

Measure "Korean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c054_t'
    );
```

Measure "Korean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c054_t'
    );
```

Measure "Korean (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c054_t',
      'denominator'
    );
```

Measure "Korean (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c054_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Kurdish (total)

Measure "Kurdish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c055_t'
    );
```

Measure "Kurdish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c055_t'
    );
```

Measure "Kurdish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c055_t',
      'denominator'
    );
```

Measure "Kurdish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c055_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Lao (total)

Measure "Lao (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c056_t'
    );
```

Measure "Lao (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c056_t'
    );
```

Measure "Lao (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c056_t',
      'denominator'
    );
```

Measure "Lao (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c056_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Latvian (total)

Measure "Latvian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c057_t'
    );
```

Measure "Latvian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c057_t'
    );
```

Measure "Latvian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c057_t',
      'denominator'
    );
```

Measure "Latvian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c057_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Lingala (total)

Measure "Lingala (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c058_t'
    );
```

Measure "Lingala (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c058_t'
    );
```

Measure "Lingala (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c058_t',
      'denominator'
    );
```

Measure "Lingala (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c058_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Lithuanian (total)

Measure "Lithuanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c059_t'
    );
```

Measure "Lithuanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c059_t'
    );
```

Measure "Lithuanian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c059_t',
      'denominator'
    );
```

Measure "Lithuanian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c059_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Macedonian (total)

Measure "Macedonian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c060_t'
    );
```

Measure "Macedonian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c060_t'
    );
```

Measure "Macedonian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c060_t',
      'denominator'
    );
```

Measure "Macedonian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c060_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Malay (total)

Measure "Malay (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c061_t'
    );
```

Measure "Malay (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c061_t'
    );
```

Measure "Malay (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c061_t',
      'denominator'
    );
```

Measure "Malay (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c061_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Malayalam (total)

Measure "Malayalam (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t002c062_t'
  );
```

Measure "Malayalam (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c062_t'
    );
```

Measure "Malayalam (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c062_t',
      'denominator'
    );
```

Measure "Malayalam (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c062_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Maltese (total)

Measure "Maltese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c063_t'
    );
```

Measure "Maltese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c063_t'
    );
```

Measure "Maltese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c063_t',
      'denominator'
    );
```

Measure "Maltese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c063_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Mandarin (total)

Measure "Mandarin (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c064_t'
    );
```

Measure "Mandarin (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c064_t'
    );
```

Measure "Mandarin (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c064_t',
      'denominator'
    );
```

Measure "Mandarin (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c064_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Marathi (total)

Measure "Marathi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t002c065_t'
  );
```

Measure "Marathi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c065_t'
    );
```

Measure "Marathi (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c065_t',
      'denominator'
    );
```

Measure "Marathi (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c065_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Nepali (total)

Measure "Nepali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c066_t'
    );
```

Measure "Nepali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c066_t'
    );
```

Measure "Nepali (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c066_t',
```

```
    'denominator'
  );
```

Measure "Nepali (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c066_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Niger-Congo languages, n.i.e. (total)

Measure "Niger-Congo languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c067_t'
    );
```

Measure "Niger-Congo languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c067_t'
    );
```

Measure "Niger-Congo languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c067_t',
      'denominator'
    );
```

Measure "Niger-Congo languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c067_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Norwegian (total)

Measure "Norwegian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c068_t'
    );
```

Measure "Norwegian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c068_t'
    );
```

Measure "Norwegian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c068_t',
      'denominator'
    );
```

Measure "Norwegian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c068_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Oromo (total)

Measure "Oromo (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c069_t'
    );
```

Measure "Oromo (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c069_t'
    );
```

Measure "Oromo (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c069_t',
      'denominator'
    );
```

Measure "Oromo (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c069_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Panjabi (Punjabi) (total)

Measure "Panjabi (Punjabi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c070_t'
    );
```

Measure "Panjabi (Punjabi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c070_t'
    );
```

Measure "Panjabi (Punjabi) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c070_t',
      'denominator'
    );
```

Measure "Panjabi (Punjabi) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c070_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Pashto (total)

Measure "Pashto (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c071_t'
    );
```

Measure "Pashto (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c071_t'
    );
```

Measure "Pashto (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c071_t',
      'denominator'
    );
```

Measure "Pashto (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c071_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Persian (Farsi) (total)

Measure "Persian (Farsi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c072_t'
    );
```

Measure "Persian (Farsi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c072_t'
    );
```

Measure "Persian (Farsi) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c072_t',
      'denominator'
    );
```

Measure "Persian (Farsi) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c072_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Polish (total)

Measure "Polish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c073_t'
    );
```

Measure "Polish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c073_t'
    );
```

Measure "Polish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c073_t',
      'denominator'
    );
```

Measure "Polish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c073_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Portuguese (total)

Measure "Portuguese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c074_t'
    );
```

Measure "Portuguese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c074_t'
    );
```

Measure "Portuguese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c074_t',
      'denominator'
    );
```

Measure "Portuguese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c074_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Romanian (total)

Measure "Romanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c075_t'
    );
```

Measure "Romanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c075_t'
    );
```

Measure "Romanian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c075_t',
      'denominator'
    );
```

Measure "Romanian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c075_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Rundi (Kirundi) (total)

Measure "Rundi (Kirundi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c076_t'
    );
```

Measure "Rundi (Kirundi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c076_t'
    );
```

Measure "Rundi (Kirundi) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c076_t',
      'denominator'
    );
```

Measure "Rundi (Kirundi) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c076_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Russian (total)

Measure "Russian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c077_t'
    );
```

Measure "Russian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c077_t'
    );
```

Measure "Russian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c077_t',
      'denominator'
    );
```

Measure "Russian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c077_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Rwanda (Kinyarwanda) (total)

Measure "Rwanda (Kinyarwanda) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c078_t'
    );
```

Measure "Rwanda (Kinyarwanda) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c078_t'
    );
```

Measure "Rwanda (Kinyarwanda) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c078_t',
      'denominator'
    );
```

Measure "Rwanda (Kinyarwanda) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c078_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Semitic languages, n.i.e. (total)

Measure "Semitic languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c079_t'
    );
```

Measure "Semitic languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c079_t'
    );
```

Measure "Semitic languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c079_t',
      'denominator'
    );
```

Measure "Semitic languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t002c079_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Serbian (total)

Measure "Serbian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c080_t'
    );
```

Measure "Serbian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c080_t'
    );
```

Measure "Serbian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c080_t',
      'denominator'
    );
```

Measure "Serbian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c080_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Serbo-Croatian (total)

Measure "Serbo-Croatian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c081_t'
    );
```

Measure "Serbo-Croatian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c081_t'
    );
```

Measure "Serbo-Croatian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c081_t',
      'denominator'
    );
```

Measure "Serbo-Croatian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c081_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Shanghainese (total)

Measure "Shanghainese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c082_t'
    );
```

Measure "Shanghainese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c082_t'
    );
```

Measure "Shanghainese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c082_t',
      'denominator'
    );
```

Measure "Shanghainese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c082_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Sign languages, n.i.e. (total)

Measure "Sign languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c083_t'
    );
```

Measure "Sign languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c083_t'
    );
```

Measure "Sign languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c083_t',
      'denominator'
    );
```

Measure "Sign languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c083_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Sindhi (total)

Measure "Sindhi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t002c084_t'
  );
```

Measure "Sindhi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c084_t'
    );
```

Measure "Sindhi (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c084_t',
      'denominator'
    );
```

Measure "Sindhi (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c084_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Sinhala (Sinhalese) (total)

Measure "Sinhala (Sinhalese) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c085_t'
    );
```

Measure "Sinhala (Sinhalese) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c085_t'
    );
```

Measure "Sinhala (Sinhalese) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c085_t',
```

```
    'denominator'
  );
```

Measure "Sinhala (Sinhalese) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c085_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Sino-Tibetan languages, n.i.e. (total)

Measure "Sino-Tibetan languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c086_t'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c086_t'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c086_t',
      'denominator'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c086_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Slavic languages, n.i.e. (total)

Measure "Slavic languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c087_t'
    );
```

Measure "Slavic languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c087_t'
    );
```

Measure "Slavic languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c087_t',
      'denominator'
    );
```

Measure "Slavic languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c087_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Slovak (total)

Measure "Slovak (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c088_t'
    );
```

Measure "Slovak (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c088_t'
    );
```

Measure "Slovak (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c088_t',
      'denominator'
    );
```

Measure "Slovak (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c088_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Slovenian (total)

Measure "Slovenian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c089_t'
    );
```

Measure "Slovenian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c089_t'
    );
```

Measure "Slovenian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c089_t',
      'denominator'
    );
```

Measure "Slovenian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c089_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Somali (total)

Measure "Somali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c090_t'
    );
```

Measure "Somali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c090_t'
    );
```

Measure "Somali (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c090_t',
      'denominator'
    );
```

Measure "Somali (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c090_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Spanish (total)

Measure "Spanish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c091_t'
    );
```

Measure "Spanish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c091_t'
    );
```

Measure "Spanish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c091_t',
      'denominator'
    );
```

Measure "Spanish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c091_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Swahili (total)

Measure "Swahili (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c092_t'
    );
```

Measure "Swahili (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c092_t'
    );
```

Measure "Swahili (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c092_t',
      'denominator'
    );
```

Measure "Swahili (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c092_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Swedish (total)

Measure "Swedish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c093_t'
    );
```

Measure "Swedish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c093_t'
    );
```

Measure "Swedish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c093_t',
      'denominator'
    );
```

Measure "Swedish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c093_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Tagalog (Pilipino, Filipino) (total)

Measure "Tagalog (Pilipino, Filipino) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c094_t'
    );
```

Measure "Tagalog (Pilipino, Filipino) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c094_t'
    );
```

Measure "Tagalog (Pilipino, Filipino) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c094_t',
      'denominator'
    );
```

Measure "Tagalog (Pilipino, Filipino) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c094_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Taiwanese (total)

Measure "Taiwanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c095_t'
    );
```

Measure "Taiwanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c095_t'
    );
```

Measure "Taiwanese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c095_t',
      'denominator'
    );
```

Measure "Taiwanese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c095_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Tamil (total)

Measure "Tamil (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c096_t'
    );
```

Measure "Tamil (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c096_t'
    );
```

Measure "Tamil (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c096_t',
      'denominator'
    );
```

Measure "Tamil (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c096_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Telugu (total)

Measure "Telugu (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c097_t'
    );
```

Measure "Telugu (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t002c097_t'
  );
```

Measure "Telugu (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c097_t',
      'denominator'
    );
```

Measure "Telugu (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c097_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Thai (total)

Measure "Thai (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c098_t'
    );
```

Measure "Thai (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c098_t'
    );
```

Measure "Thai (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c098_t',
      'denominator'
    );
```

Measure "Thai (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c098_t',
```

```
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Tibetan languages (total)

Measure "Tibetan languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c099_t'
    );
```

Measure "Tibetan languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c099_t'
    );
```

Measure "Tibetan languages (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c099_t',
      'denominator'
    );
```

Measure "Tibetan languages (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c099_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Tigrigna (total)

Measure "Tigrigna (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c100_t'
    );
```

Measure "Tigrigna (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c100_t'
    );
```

Measure "Tigrigna (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c100_t',
      'denominator'
    );
```

Measure "Tigrigna (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c100_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Turkish (total)

Measure "Turkish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c101_t'
    );
```

Measure "Turkish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c101_t'
    );
```

Measure "Turkish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c101_t',
      'denominator'
    );
```

Measure "Turkish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t002c101_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Ukrainian (total)

Measure "Ukrainian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c102_t'
    );
```

Measure "Ukrainian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c102_t'
    );
```

Measure "Ukrainian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c102_t',
      'denominator'
    );
```

Measure "Ukrainian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c102_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Urdu (total)

Measure "Urdu (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c103_t'
    );
```

Measure "Urdu (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c103_t'
    );
```

Measure "Urdu (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c103_t',
      'denominator'
    );
```

Measure "Urdu (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c103_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Vietnamese (total)

Measure "Vietnamese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c104_t'
    );
```

Measure "Vietnamese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c104_t'
    );
```

Measure "Vietnamese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c104_t',
      'denominator'
    );
```

Measure "Vietnamese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c104_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Yiddish (total)

Measure "Yiddish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c105_t'
    );
```

Measure "Yiddish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c105_t'
    );
```

Measure "Yiddish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t002c105_t',
      'denominator'
    );
```

Measure "Yiddish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t002c105_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Official language minority (number) (female)

Measure "Official language minority (number) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t006c006_f'
  );
```

Measure "Official language minority (number) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c006_f'
    );
```

Official language minority (number) (male)

Measure "Official language minority (number) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c006_m'
    );
```

Measure "Official language minority (number) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c006_m'
    );
```

Official language minority (number) (total)

Measure "Official language minority (number) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c006_t'
    );
```

Measure "Official language minority (number) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t006c006_t'
    );
```

Official language minority (percentage) (female)

Measure "Official language minority (percentage) (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t006c007_f'
  );
```

Official language minority (percentage) (female) is only available for point lookups.

Official language minority (percentage) (male)

Measure "Official language minority (percentage) (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c007_m'
    );
```

Official language minority (percentage) (male) is only available for point lookups.

Official language minority (percentage) (total)

Measure "Official language minority (percentage) (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t006c007_t'
    );
```

Official language minority (percentage) (total) is only available for point lookups.

Other language spoken regularly at home - Multiple responses (female)

Measure "Other language spoken regularly at home - Multiple responses (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c108_f'
    );
```

Measure "Other language spoken regularly at home - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c108_f'
    );
```

Measure "Other language spoken regularly at home - Multiple responses (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c108_f',
    'denominator'
  );
```

Measure "Other language spoken regularly at home - Multiple responses (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c108_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

English and French (female) 1117

English and non-official language (female) 1118

English, French and non-official language (female) 1118

French and non-official language (female) 1119

English and French (female)

Measure "English and French (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c109_f'
    );
```

Measure "English and French (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c109_f'
    );
```

Measure "English and French (female)" percent of "Other language spoken regularly at home - Multiple responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c109_f',
      'denominator'
    );
```

Measure "English and French (female)" percent of "Other language spoken regularly at home - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t004c109_f',
    'denominator'
  );
```

denominator: Other language spoken regularly at home - Multiple responses (female)

English and non-official language (female)

Measure "English and non-official language (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c110_f'
    );
```

Measure "English and non-official language (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c110_f'
    );
```

Measure "English and non-official language (female)" percent of "Other language spoken regularly at home - Multiple responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c110_f',
      'denominator'
    );
```

Measure "English and non-official language (female)" percent of "Other language spoken regularly at home - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c110_f',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Multiple responses (female)

English, French and non-official language (female)

Measure "English, French and non-official language (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t004c112_f'
  );
```

Measure "English, French and non-official language (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c112_f'
    );
```

Measure "English, French and non-official language (female)" percent of "Other language spoken regularly at home - Multiple responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c112_f',
      'denominator'
    );
```

Measure "English, French and non-official language (female)" percent of "Other language spoken regularly at home - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c112_f',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Multiple responses (female)

French and non-official language (female)

Measure "French and non-official language (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c111_f'
    );
```

Measure "French and non-official language (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c111_f'
    );
```

Measure "French and non-official language (female)" percent of "Other language spoken regularly at home - Multiple responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c111_f',
    'denominator'
  );
```

Measure "French and non-official language (female)" percent of "Other language spoken regularly at home - Multiple responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c111_f',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Multiple responses (female)

Other language spoken regularly at home - Multiple responses (male)

Measure "Other language spoken regularly at home - Multiple responses (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c108_m'
    );
```

Measure "Other language spoken regularly at home - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c108_m'
    );
```

Measure "Other language spoken regularly at home - Multiple responses (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c108_m',
      'denominator'
    );
```

Measure "Other language spoken regularly at home - Multiple responses (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c108_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

English and French (male) 1121

English and non-official language (male) 1121

English, French and non-official language (male) 1122

French and non-official language (male) 1123

English and French (male)

Measure "English and French (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c109_m'
    );
```

Measure "English and French (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c109_m'
    );
```

Measure "English and French (male)" percent of "Other language spoken regularly at home - Multiple responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c109_m',
      'denominator'
    );
```

Measure "English and French (male)" percent of "Other language spoken regularly at home - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c109_m',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Multiple responses (male)

English and non-official language (male)

Measure "English and non-official language (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c110_m'
  );
```

Measure "English and non-official language (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c110_m'
    );
```

Measure "English and non-official language (male)" percent of "Other language spoken regularly at home - Multiple responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c110_m',
      'denominator'
    );
```

Measure "English and non-official language (male)" percent of "Other language spoken regularly at home - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c110_m',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Multiple responses (male)

English, French and non-official language (male)

Measure "English, French and non-official language (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c112_m'
    );
```

Measure "English, French and non-official language (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c112_m'
    );
```

Measure "English, French and non-official language (male)" percent of "Other language spoken regularly at home - Multiple responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c112_m',
      'denominator'
    );
```

Measure "English, French and non-official language (male)" percent of "Other language spoken regularly at home - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c112_m',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Multiple responses (male)

French and non-official language (male)

Measure "French and non-official language (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c111_m'
    );
```

Measure "French and non-official language (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c111_m'
    );
```

Measure "French and non-official language (male)" percent of "Other language spoken regularly at home - Multiple responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c111_m',
      'denominator'
    );
```

Measure "French and non-official language (male)" percent of "Other language spoken regularly at home - Multiple responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c111_m',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Multiple responses (male)

Other language spoken regularly at home - Multiple responses (total)

Measure "Other language spoken regularly at home - Multiple responses (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c108_t'
    );
```

Measure "Other language spoken regularly at home - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c108_t'
    );
```

Measure "Other language spoken regularly at home - Multiple responses (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c108_t',
      'denominator'
    );
```

Measure "Other language spoken regularly at home - Multiple responses (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c108_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

English and French (total) 1124

English and non-official language (total) 1125

English, French and non-official language (total) 1126

French and non-official language (total) 1127

English and French (total)

Measure "English and French (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c109_t'
    );
```

Measure "English and French (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c109_t'
    );
```

Measure "English and French (total)" percent of "Other language spoken regularly at home - Multiple responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c109_t',
      'denominator'
    );
```

Measure "English and French (total)" percent of "Other language spoken regularly at home - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c109_t',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Multiple responses (total)

English and non-official language (total)

Measure "English and non-official language (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c110_t'
    );
```

Measure "English and non-official language (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c110_t'
    );
```

Measure "English and non-official language (total)" percent of "Other language spoken regularly at home - Multiple responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c110_t',
      'denominator'
    );
```

Measure "English and non-official language (total)" percent of "Other language spoken regularly at home - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c110_t',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Multiple responses (total)

English, French and non-official language (total)

Measure "English, French and non-official language (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c112_t'
    );
```

Measure "English, French and non-official language (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c112_t'
    );
```

Measure "English, French and non-official language (total)" percent of "Other language spoken regularly at home - Multiple responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c112_t',
      'denominator'
    );
```

Measure "English, French and non-official language (total)" percent of "Other language spoken regularly at home - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c112_t',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Multiple responses (total)

French and non-official language (total)

Measure "French and non-official language (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c111_t'
    );
```

Measure "French and non-official language (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c111_t'
    );
```

Measure "French and non-official language (total)" percent of "Other language spoken regularly at home - Multiple responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c111_t',
      'denominator'
    );
```

Measure "French and non-official language (total)" percent of "Other language spoken regularly at home - Multiple responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c111_t',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Multiple responses (total)

Other language spoken regularly at home - None (female)

Measure "Other language spoken regularly at home - None (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c002_f'
    );
```

Measure "Other language spoken regularly at home - None (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c002_f'
    );
```

Measure "Other language spoken regularly at home - None (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c002_f',
      'denominator'
    );
```

Measure "Other language spoken regularly at home - None (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c002_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

Other language spoken regularly at home - None (male)

Measure "Other language spoken regularly at home - None (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c002_m'
    );
```

Measure "Other language spoken regularly at home - None (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c002_m'
    );
```

Measure "Other language spoken regularly at home - None (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c002_m',
      'denominator'
    );
```

Measure "Other language spoken regularly at home - None (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c002_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

Other language spoken regularly at home - None (total)

Measure "Other language spoken regularly at home - None (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c002_t'
    );
```

Measure "Other language spoken regularly at home - None (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c002_t'
    );
```

Measure "Other language spoken regularly at home - None (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c002_t',
      'denominator'
    );
```

Measure "Other language spoken regularly at home - None (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c002_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

Other language spoken regularly at home - Single responses (female)

Measure "Other language spoken regularly at home - Single responses (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c003_f'
    );
```

Measure "Other language spoken regularly at home - Single responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c003_f'
    );
```

Measure "Other language spoken regularly at home - Single responses (female)" percent of "Total population excluding institutional residents (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c003_f',
      'denominator'
    );
```

Measure "Other language spoken regularly at home - Single responses (female)" percent of "Total population excluding institutional residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c003_f',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (female)

English (female) 1130

French (female) 1131

Non-official languages (female) 1132

English (female)

Measure "English (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c004_f'
    );
```

Measure "English (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c004_f'
    );
```

Measure "English (female)" percent of "Other language spoken regularly at home - Single responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c004_f',
      'denominator'
    );
```

Measure "English (female)" percent of "Other language spoken regularly at home - Single responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c004_f',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Single responses (female)

French (female)

Measure "French (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c005_f'
    );
```

Measure "French (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c005_f'
    );
```

Measure "French (female)" percent of "Other language spoken regularly at home - Single responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c005_f',
      'denominator'
    );
```

Measure "French (female)" percent of "Other language spoken regularly at home - Single responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c005_f',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Single responses (female)

Non-official languages (female)

Measure "Non-official languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c006_f'
    );
```

Measure "Non-official languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c006_f'
    );
```

Measure "Non-official languages (female)" percent of "Other language spoken regularly at home - Single responses (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c006_f',
      'denominator'
    );
```

Measure "Non-official languages (female)" percent of "Other language spoken regularly at home - Single responses (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c006_f',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Single responses (female)

Other languages (female) 1135

Selected Aboriginal languages (female) 1136

Atikamekw (female) 1137

Cree, n.o.s. (female) 1137
Dene (female) 1138
Innu/Montagnais (female) 1139
Inuktitut (female) 1139
Mi'kmaq (female) 1140
Oji-Cree (female) 1141
Ojibway (female) 1141
Stoney (female) 1142
Selected non-Aboriginal languages (female) 1143
African languages, n.i.e. (female) 1143
Afrikaans (female) 1144
Akan (Twi) (female) 1145
Albanian (female) 1145
Amharic (female) 1146
Arabic (female) 1147
Armenian (female) 1148
Bantu languages, n.i.e. (female) 1148
Bengali (female) 1149
Berber languages (Kabyle) (female) 1150
Bisayan languages (female) 1150
Bosnian (female) 1151
Bulgarian (female) 1152
Burmese (female) 1152
Cantonese (female) 1153
Chinese, n.o.s. (female) 1154
Creoles (female) 1154
Croatian (female) 1155
Czech (female) 1156
Danish (female) 1156
Dutch (female) 1157
Estonian (female) 1158
Finnish (female) 1159
Flemish (female) 1159
Fukien (female) 1160
German (female) 1161
Greek (female) 1161
Gujarati (female) 1162

Hakka (female) 1163
Hebrew (female) 1163
Hindi (female) 1164
Hungarian (female) 1165
Ilocano (female) 1165
Indo-Iranian languages, n.i.e. (female) 1166
Italian (female) 1167
Japanese (female) 1167
Khmer (Cambodian) (female) 1168
Korean (female) 1169
Kurdish (female) 1169
Lao (female) 1170
Latvian (female) 1171
Lingala (female) 1171
Lithuanian (female) 1172
Macedonian (female) 1173
Malay (female) 1173
Malayalam (female) 1174
Maltese (female) 1175
Mandarin (female) 1175
Marathi (female) 1176
Nepali (female) 1177
Niger-Congo languages, n.i.e. (female) 1177
Norwegian (female) 1178
Oromo (female) 1179
Panjabi (Punjabi) (female) 1180
Pashto (female) 1180
Persian (Farsi) (female) 1181
Polish (female) 1182
Portuguese (female) 1182
Romanian (female) 1183
Rundi (Kirundi) (female) 1184
Russian (female) 1184
Rwanda (Kinyarwanda) (female) 1185
Semitic languages, n.i.e. (female) 1186
Serbian (female) 1186
Serbo-Croatian (female) 1187

Shanghainese (female) 1188
Sign languages, n.i.e. (female) 1189
Sindhi (female) 1189
Sinhala (Sinhalese) (female) 1190
Sino-Tibetan languages, n.i.e. (female) 1191
Slavic languages, n.i.e. (female) 1191
Slovak (female) 1192
Slovenian (female) 1193
Somali (female) 1193
Spanish (female) 1194
Swahili (female) 1195
Swedish (female) 1196
Tagalog (Pilipino, Filipino) (female) 1196
Taiwanese (female) 1197
Tamil (female) 1198
Telugu (female) 1198
Thai (female) 1199
Tibetan languages (female) 1200
Tigrigna (female) 1200
Turkish (female) 1201
Ukrainian (female) 1202
Urdu (female) 1202
Vietnamese (female) 1203
Yiddish (female) 1204

Other languages (female)

Measure "Other languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c107_f'
    );
```

Measure "Other languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c107_f'
    );
```

Measure "Other languages (female)" percent of "Non-official languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c107_f',
      'denominator'
    );
```

Measure "Other languages (female)" percent of "Non-official languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c107_f',
      'denominator'
    );
```

denominator: Non-official languages (female)

Selected Aboriginal languages (female)

Measure "Selected Aboriginal languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c007_f'
    );
```

Measure "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c007_f'
    );
```

Measure "Selected Aboriginal languages (female)" percent of "Non-official languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c007_f',
      'denominator'
    );
```

Measure "Selected Aboriginal languages (female)" percent of "Non-official languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c007_f',
      'denominator'
    );
```

denominator: Non-official languages (female)

Atikamekw (female)

Measure "Atikamekw (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c008_f'
    );
```

Measure "Atikamekw (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c008_f'
    );
```

Measure "Atikamekw (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c008_f',
      'denominator'
    );
```

Measure "Atikamekw (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c008_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Cree, n.o.s. (female)

Measure "Cree, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c009_f'
    );
```

Measure "Cree, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t004c009_f'
  );
```

Measure "Cree, n.o.s. (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c009_f',
      'denominator'
    );
```

Measure "Cree, n.o.s. (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c009_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Dene (female)

Measure "Dene (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c010_f'
    );
```

Measure "Dene (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c010_f'
    );
```

Measure "Dene (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c010_f',
      'denominator'
    );
```

Measure "Dene (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c010_f',
```

```
    'denominator'
  );
```

denominator: Selected Aboriginal languages (female)

Innu/Montagnais (female)

Measure "Innu/Montagnais (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c011_f'
    );
```

Measure "Innu/Montagnais (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c011_f'
    );
```

Measure "Innu/Montagnais (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c011_f',
      'denominator'
    );
```

Measure "Innu/Montagnais (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c011_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Inuktitut (female)

Measure "Inuktitut (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c012_f'
    );
```

Measure "Inuktitut (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c012_f'
    );
```

Measure "Inuktitut (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c012_f',
      'denominator'
    );
```

Measure "Inuktitut (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c012_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Mi'kmaq (female)

Measure "Mi'kmaq (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c013_f'
    );
```

Measure "Mi'kmaq (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c013_f'
    );
```

Measure "Mi'kmaq (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c013_f',
      'denominator'
    );
```

Measure "Mi'kmaq (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t004c013_f',
    'denominator'
  );
```

denominator: Selected Aboriginal languages (female)

Oji-Cree (female)

Measure "Oji-Cree (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c015_f'
    );
```

Measure "Oji-Cree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c015_f'
    );
```

Measure "Oji-Cree (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c015_f',
      'denominator'
    );
```

Measure "Oji-Cree (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c015_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Ojibway (female)

Measure "Ojibway (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c014_f'
    );
```

Measure "Ojibway (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c014_f'
    );
```

Measure "Ojibway (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c014_f',
      'denominator'
    );
```

Measure "Ojibway (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c014_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Stoney (female)

Measure "Stoney (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c016_f'
    );
```

Measure "Stoney (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c016_f'
    );
```

Measure "Stoney (female)" percent of "Selected Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c016_f',
      'denominator'
    );
```

Measure "Stoney (female)" percent of "Selected Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c016_f',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (female)

Selected non-Aboriginal languages (female)

Measure "Selected non-Aboriginal languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c017_f'
    );
```

Measure "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c017_f'
    );
```

Measure "Selected non-Aboriginal languages (female)" percent of "Non-official languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c017_f',
      'denominator'
    );
```

Measure "Selected non-Aboriginal languages (female)" percent of "Non-official languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c017_f',
      'denominator'
    );
```

denominator: Non-official languages (female)

African languages, n.i.e. (female)

Measure "African languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c018_f'
  );
```

Measure "African languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c018_f'
    );
```

Measure "African languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c018_f',
      'denominator'
    );
```

Measure "African languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c018_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Afrikaans (female)

Measure "Afrikaans (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c019_f'
    );
```

Measure "Afrikaans (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c019_f'
    );
```

Measure "Afrikaans (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c019_f',
    'denominator'
  );
```

Measure "Afrikaans (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c019_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Akan (Twi) (female)

Measure "Akan (Twi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c020_f'
    );
```

Measure "Akan (Twi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c020_f'
    );
```

Measure "Akan (Twi) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c020_f',
      'denominator'
    );
```

Measure "Akan (Twi) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c020_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Albanian (female)

Measure "Albanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c021_f'
    );
```

Measure "Albanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c021_f'
    );
```

Measure "Albanian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c021_f',
      'denominator'
    );
```

Measure "Albanian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c021_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Amharic (female)

Measure "Amharic (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c022_f'
    );
```

Measure "Amharic (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c022_f'
    );
```

Measure "Amharic (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c022_f',
      'denominator'
    );
```

Measure "Amharic (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c022_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Arabic (female)

Measure "Arabic (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c023_f'
    );
```

Measure "Arabic (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c023_f'
    );
```

Measure "Arabic (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c023_f',
      'denominator'
    );
```

Measure "Arabic (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c023_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Armenian (female)

Measure "Armenian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c024_f'
    );
```

Measure "Armenian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c024_f'
    );
```

Measure "Armenian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c024_f',
      'denominator'
    );
```

Measure "Armenian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c024_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bantu languages, n.i.e. (female)

Measure "Bantu languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c025_f'
    );
```

Measure "Bantu languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c025_f'
    );
```

Measure "Bantu languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c025_f',
      'denominator'
    );
```

Measure "Bantu languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c025_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bengali (female)

Measure "Bengali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c026_f'
    );
```

Measure "Bengali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c026_f'
    );
```

Measure "Bengali (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c026_f',
      'denominator'
    );
```

Measure "Bengali (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c026_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Berber languages (Kabyle) (female)

Measure "Berber languages (Kabyle) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c027_f'
    );
```

Measure "Berber languages (Kabyle) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c027_f'
    );
```

Measure "Berber languages (Kabyle) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c027_f',
      'denominator'
    );
```

Measure "Berber languages (Kabyle) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c027_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bisayan languages (female)

Measure "Bisayan languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c028_f'
    );
```

Measure "Bisayan languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c028_f'
    );
```

Measure "Bisayan languages (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c028_f',
      'denominator'
    );
```

Measure "Bisayan languages (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c028_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bosnian (female)

Measure "Bosnian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c029_f'
    );
```

Measure "Bosnian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c029_f'
    );
```

Measure "Bosnian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c029_f',
      'denominator'
    );
```

Measure "Bosnian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c029_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Bulgarian (female)

Measure "Bulgarian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c030_f'
    );
```

Measure "Bulgarian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c030_f'
    );
```

Measure "Bulgarian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c030_f',
      'denominator'
    );
```

Measure "Bulgarian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c030_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Burmese (female)

Measure "Burmese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t004c031_f'
  );
```

Measure "Burmese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c031_f'
    );
```

Measure "Burmese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c031_f',
      'denominator'
    );
```

Measure "Burmese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c031_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Cantonese (female)

Measure "Cantonese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c032_f'
    );
```

Measure "Cantonese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c032_f'
    );
```

Measure "Cantonese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c032_f',
      'denominator'
    );
```

Measure "Cantonese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c032_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Chinese, n.o.s. (female)

Measure "Chinese, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c033_f'
    );
```

Measure "Chinese, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c033_f'
    );
```

Measure "Chinese, n.o.s. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c033_f',
      'denominator'
    );
```

Measure "Chinese, n.o.s. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c033_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Creoles (female)

Measure "Creoles (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c034_f'
    );
```

Measure "Creoles (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c034_f'
    );
```

Measure "Creoles (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c034_f',
      'denominator'
    );
```

Measure "Creoles (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c034_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Croatian (female)

Measure "Croatian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c035_f'
    );
```

Measure "Croatian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c035_f'
    );
```

Measure "Croatian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c035_f',
    'denominator'
  );
```

Measure "Croatian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c035_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Czech (female)

Measure "Czech (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c036_f'
    );
```

Measure "Czech (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c036_f'
    );
```

Measure "Czech (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c036_f',
      'denominator'
    );
```

Measure "Czech (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c036_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Danish (female)

Measure "Danish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c037_f'
    );
```

Measure "Danish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c037_f'
    );
```

Measure "Danish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c037_f',
      'denominator'
    );
```

Measure "Danish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c037_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Dutch (female)

Measure "Dutch (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c038_f'
    );
```

Measure "Dutch (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c038_f'
    );
```

Measure "Dutch (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c038_f',
      'denominator'
    );
```

Measure "Dutch (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c038_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Estonian (female)

Measure "Estonian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c039_f'
    );
```

Measure "Estonian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c039_f'
    );
```

Measure "Estonian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c039_f',
      'denominator'
    );
```

Measure "Estonian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c039_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Finnish (female)

Measure "Finnish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c040_f'
    );
```

Measure "Finnish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c040_f'
    );
```

Measure "Finnish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c040_f',
      'denominator'
    );
```

Measure "Finnish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c040_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Flemish (female)

Measure "Flemish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c041_f'
    );
```

Measure "Flemish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c041_f'
    );
```

Measure "Flemish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c041_f',
      'denominator'
    );
```

Measure "Flemish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c041_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Fukien (female)

Measure "Fukien (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c042_f'
    );
```

Measure "Fukien (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c042_f'
    );
```

Measure "Fukien (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c042_f',
      'denominator'
    );
```

Measure "Fukien (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c042_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

German (female)

Measure "German (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c043_f'
    );
```

Measure "German (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c043_f'
    );
```

Measure "German (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c043_f',
      'denominator'
    );
```

Measure "German (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c043_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Greek (female)

Measure "Greek (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c044_f'
    );
```

Measure "Greek (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c044_f'
    );
```

Measure "Greek (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c044_f',
      'denominator'
    );
```

Measure "Greek (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c044_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Gujarati (female)

Measure "Gujarati (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c045_f'
    );
```

Measure "Gujarati (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c045_f'
    );
```

Measure "Gujarati (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c045_f',
      'denominator'
    );
```

Measure "Gujarati (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c045_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Hakka (female)

Measure "Hakka (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c046_f'
    );
```

Measure "Hakka (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c046_f'
    );
```

Measure "Hakka (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c046_f',
      'denominator'
    );
```

Measure "Hakka (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c046_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Hebrew (female)

Measure "Hebrew (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c047_f'
    );
```

Measure "Hebrew (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c047_f'
    );
```

Measure "Hebrew (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c047_f',
      'denominator'
    );
```

Measure "Hebrew (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c047_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Hindi (female)

Measure "Hindi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c048_f'
    );
```

Measure "Hindi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c048_f'
    );
```

Measure "Hindi (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c048_f',
      'denominator'
    );
```

Measure "Hindi (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c048_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Hungarian (female)

Measure "Hungarian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c049_f'
    );
```

Measure "Hungarian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c049_f'
    );
```

Measure "Hungarian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c049_f',
      'denominator'
    );
```

Measure "Hungarian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c049_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Ilocano (female)

Measure "Ilocano (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c050_f'
    );
```

Measure "Ilocano (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c050_f'
    );
```

Measure "Ilocano (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c050_f',
      'denominator'
    );
```

Measure "Ilocano (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c050_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Indo-Iranian languages, n.i.e. (female)

Measure "Indo-Iranian languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c051_f'
    );
```

Measure "Indo-Iranian languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c051_f'
    );
```

Measure "Indo-Iranian languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c051_f',
      'denominator'
    );
```

Measure "Indo-Iranian languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c051_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Italian (female)

Measure "Italian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c052_f'
    );
```

Measure "Italian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c052_f'
    );
```

Measure "Italian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c052_f',
      'denominator'
    );
```

Measure "Italian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c052_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Japanese (female)

Measure "Japanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c053_f'
    );
```

Measure "Japanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t004c053_f'
  );
```

Measure "Japanese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c053_f',
      'denominator'
    );
```

Measure "Japanese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c053_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Khmer (Cambodian) (female)

Measure "Khmer (Cambodian) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c054_f'
    );
```

Measure "Khmer (Cambodian) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c054_f'
    );
```

Measure "Khmer (Cambodian) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c054_f',
      'denominator'
    );
```

Measure "Khmer (Cambodian) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t004c054_f',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Korean (female)

Measure "Korean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c055_f'
    );
```

Measure "Korean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c055_f'
    );
```

Measure "Korean (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c055_f',
      'denominator'
    );
```

Measure "Korean (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c055_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Kurdish (female)

Measure "Kurdish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c056_f'
    );
```

Measure "Kurdish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c056_f'
    );
```

Measure "Kurdish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c056_f',
      'denominator'
    );
```

Measure "Kurdish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c056_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Lao (female)

Measure "Lao (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c057_f'
    );
```

Measure "Lao (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c057_f'
    );
```

Measure "Lao (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c057_f',
      'denominator'
    );
```

Measure "Lao (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t004c057_f',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Latvian (female)

Measure "Latvian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c058_f'
    );
```

Measure "Latvian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c058_f'
    );
```

Measure "Latvian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c058_f',
      'denominator'
    );
```

Measure "Latvian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c058_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Lingala (female)

Measure "Lingala (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c059_f'
    );
```

Measure "Lingala (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c059_f'
    );
```

Measure "Lingala (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c059_f',
      'denominator'
    );
```

Measure "Lingala (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c059_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Lithuanian (female)

Measure "Lithuanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c060_f'
    );
```

Measure "Lithuanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c060_f'
    );
```

Measure "Lithuanian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c060_f',
      'denominator'
    );
```

Measure "Lithuanian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c060_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Macedonian (female)

Measure "Macedonian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c061_f'
    );
```

Measure "Macedonian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c061_f'
    );
```

Measure "Macedonian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c061_f',
      'denominator'
    );
```

Measure "Macedonian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c061_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Malay (female)

Measure "Malay (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t004c062_f'
  );
```

Measure "Malay (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c062_f'
    );
```

Measure "Malay (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c062_f',
      'denominator'
    );
```

Measure "Malay (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c062_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Malayalam (female)

Measure "Malayalam (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c063_f'
    );
```

Measure "Malayalam (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c063_f'
    );
```

Measure "Malayalam (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c063_f',
      'denominator'
    );
```

Measure "Malayalam (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c063_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Maltese (female)

Measure "Maltese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c064_f'
    );
```

Measure "Maltese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c064_f'
    );
```

Measure "Maltese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c064_f',
      'denominator'
    );
```

Measure "Maltese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c064_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Mandarin (female)

Measure "Mandarin (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c065_f'
  );
```

Measure "Mandarin (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c065_f'
    );
```

Measure "Mandarin (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c065_f',
      'denominator'
    );
```

Measure "Mandarin (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c065_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Marathi (female)

Measure "Marathi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c066_f'
    );
```

Measure "Marathi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c066_f'
    );
```

Measure "Marathi (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c066_f',
```

```
    'denominator'
  );
```

Measure "Marathi (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c066_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Nepali (female)

Measure "Nepali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c067_f'
    );
```

Measure "Nepali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c067_f'
    );
```

Measure "Nepali (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c067_f',
      'denominator'
    );
```

Measure "Nepali (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c067_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Niger-Congo languages, n.i.e. (female)

Measure "Niger-Congo languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c068_f'
    );
```

Measure "Niger-Congo languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c068_f'
    );
```

Measure "Niger-Congo languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c068_f',
      'denominator'
    );
```

Measure "Niger-Congo languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c068_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Norwegian (female)

Measure "Norwegian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c069_f'
    );
```

Measure "Norwegian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c069_f'
    );
```

Measure "Norwegian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c069_f',
      'denominator'
    );
```

Measure "Norwegian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c069_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Oromo (female)

Measure "Oromo (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c070_f'
    );
```

Measure "Oromo (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c070_f'
    );
```

Measure "Oromo (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c070_f',
      'denominator'
    );
```

Measure "Oromo (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c070_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Panjabi (Punjabi) (female)

Measure "Panjabi (Punjabi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c071_f'
    );
```

Measure "Panjabi (Punjabi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c071_f'
    );
```

Measure "Panjabi (Punjabi) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c071_f',
      'denominator'
    );
```

Measure "Panjabi (Punjabi) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c071_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Pashto (female)

Measure "Pashto (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c072_f'
    );
```

Measure "Pashto (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c072_f'
    );
```

Measure "Pashto (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c072_f',
      'denominator'
    );
```

Measure "Pashto (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c072_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Persian (Farsi) (female)

Measure "Persian (Farsi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c073_f'
    );
```

Measure "Persian (Farsi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c073_f'
    );
```

Measure "Persian (Farsi) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c073_f',
      'denominator'
    );
```

Measure "Persian (Farsi) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c073_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Polish (female)

Measure "Polish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c074_f'
    );
```

Measure "Polish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c074_f'
    );
```

Measure "Polish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c074_f',
      'denominator'
    );
```

Measure "Polish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c074_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Portuguese (female)

Measure "Portuguese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c075_f'
    );
```

Measure "Portuguese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t004c075_f'
  );
```

Measure "Portuguese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c075_f',
      'denominator'
    );
```

Measure "Portuguese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c075_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Romanian (female)

Measure "Romanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c076_f'
    );
```

Measure "Romanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c076_f'
    );
```

Measure "Romanian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c076_f',
      'denominator'
    );
```

Measure "Romanian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c076_f',
```

```
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Rundi (Kirundi) (female)

Measure "Rundi (Kirundi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c077_f'
    );
```

Measure "Rundi (Kirundi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c077_f'
    );
```

Measure "Rundi (Kirundi) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c077_f',
      'denominator'
    );
```

Measure "Rundi (Kirundi) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c077_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Russian (female)

Measure "Russian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c078_f'
    );
```

Measure "Russian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c078_f'
    );
```

Measure "Russian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c078_f',
      'denominator'
    );
```

Measure "Russian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c078_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Rwanda (Kinyarwanda) (female)

Measure "Rwanda (Kinyarwanda) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c079_f'
    );
```

Measure "Rwanda (Kinyarwanda) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c079_f'
    );
```

Measure "Rwanda (Kinyarwanda) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c079_f',
      'denominator'
    );
```

Measure "Rwanda (Kinyarwanda) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c079_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Semitic languages, n.i.e. (female)

Measure "Semitic languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c080_f'
    );
```

Measure "Semitic languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c080_f'
    );
```

Measure "Semitic languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c080_f',
      'denominator'
    );
```

Measure "Semitic languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c080_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Serbian (female)

Measure "Serbian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c081_f'
    );
```

Measure "Serbian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c081_f'
    );
```

Measure "Serbian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c081_f',
      'denominator'
    );
```

Measure "Serbian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c081_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Serbo-Croatian (female)

Measure "Serbo-Croatian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c082_f'
    );
```

Measure "Serbo-Croatian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c082_f'
    );
```

Measure "Serbo-Croatian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c082_f',
      'denominator'
    );
```

Measure "Serbo-Croatian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c082_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Shanghainese (female)

Measure "Shanghainese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c083_f'
    );
```

Measure "Shanghainese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c083_f'
    );
```

Measure "Shanghainese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c083_f',
      'denominator'
    );
```

Measure "Shanghainese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c083_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Sign languages, n.i.e. (female)

Measure "Sign languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c084_f'
    );
```

Measure "Sign languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c084_f'
    );
```

Measure "Sign languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c084_f',
      'denominator'
    );
```

Measure "Sign languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c084_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Sindhi (female)

Measure "Sindhi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c085_f'
    );
```

Measure "Sindhi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c085_f'
    );
```

Measure "Sindhi (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c085_f',
      'denominator'
    );
```

Measure "Sindhi (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c085_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Sinhala (Sinhalese) (female)

Measure "Sinhala (Sinhalese) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c086_f'
    );
```

Measure "Sinhala (Sinhalese) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c086_f'
    );
```

Measure "Sinhala (Sinhalese) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c086_f',
      'denominator'
    );
```

Measure "Sinhala (Sinhalese) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c086_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Sino-Tibetan languages, n.i.e. (female)

Measure "Sino-Tibetan languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c087_f'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c087_f'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c087_f',
      'denominator'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c087_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Slavic languages, n.i.e. (female)

Measure "Slavic languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c088_f'
  );
```

Measure "Slavic languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c088_f'
    );
```

Measure "Slavic languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c088_f',
      'denominator'
    );
```

Measure "Slavic languages, n.i.e. (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c088_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Slovak (female)

Measure "Slovak (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c089_f'
    );
```

Measure "Slovak (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c089_f'
    );
```

Measure "Slovak (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c089_f',
    'denominator'
  );
```

Measure "Slovak (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c089_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Slovenian (female)

Measure "Slovenian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c090_f'
    );
```

Measure "Slovenian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c090_f'
    );
```

Measure "Slovenian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c090_f',
      'denominator'
    );
```

Measure "Slovenian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c090_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Somali (female)

Measure "Somali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c091_f'
    );
```

Measure "Somali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c091_f'
    );
```

Measure "Somali (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c091_f',
      'denominator'
    );
```

Measure "Somali (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c091_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Spanish (female)

Measure "Spanish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c092_f'
    );
```

Measure "Spanish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c092_f'
    );
```

Measure "Spanish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c092_f',
      'denominator'
    );
```

Measure "Spanish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c092_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Swahili (female)

Measure "Swahili (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c093_f'
    );
```

Measure "Swahili (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c093_f'
    );
```

Measure "Swahili (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c093_f',
      'denominator'
    );
```

Measure "Swahili (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c093_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Swedish (female)

Measure "Swedish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c094_f'
    );
```

Measure "Swedish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c094_f'
    );
```

Measure "Swedish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c094_f',
      'denominator'
    );
```

Measure "Swedish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c094_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Tagalog (Pilipino, Filipino) (female)

Measure "Tagalog (Pilipino, Filipino) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c095_f'
    );
```

Measure "Tagalog (Pilipino, Filipino) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c095_f'
    );
```

Measure "Tagalog (Pilipino, Filipino) (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c095_f',
      'denominator'
    );
```

Measure "Tagalog (Pilipino, Filipino) (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c095_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Taiwanese (female)

Measure "Taiwanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c096_f'
    );
```

Measure "Taiwanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c096_f'
    );
```

Measure "Taiwanese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c096_f',
      'denominator'
    );
```

Measure "Taiwanese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c096_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Tamil (female)

Measure "Tamil (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c097_f'
    );
```

Measure "Tamil (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c097_f'
    );
```

Measure "Tamil (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c097_f',
      'denominator'
    );
```

Measure "Tamil (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c097_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Telugu (female)

Measure "Telugu (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c098_f'
    );
```

Measure "Telugu (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t004c098_f'
  );
```

Measure "Telugu (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c098_f',
      'denominator'
    );
```

Measure "Telugu (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c098_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Thai (female)

Measure "Thai (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c099_f'
    );
```

Measure "Thai (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c099_f'
    );
```

Measure "Thai (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c099_f',
      'denominator'
    );
```

Measure "Thai (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c099_f',
```

```
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (female)

Tibetan languages (female)

Measure "Tibetan languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c100_f'
    );
```

Measure "Tibetan languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c100_f'
    );
```

Measure "Tibetan languages (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c100_f',
      'denominator'
    );
```

Measure "Tibetan languages (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c100_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Tigrigna (female)

Measure "Tigrigna (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c101_f'
    );
```

Measure "Tigrigna (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c101_f'
    );
```

Measure "Tigrigna (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c101_f',
      'denominator'
    );
```

Measure "Tigrigna (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c101_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Turkish (female)

Measure "Turkish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c102_f'
    );
```

Measure "Turkish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c102_f'
    );
```

Measure "Turkish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c102_f',
      'denominator'
    );
```

Measure "Turkish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c102_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Ukrainian (female)

Measure "Ukrainian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c103_f'
    );
```

Measure "Ukrainian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c103_f'
    );
```

Measure "Ukrainian (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c103_f',
      'denominator'
    );
```

Measure "Ukrainian (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c103_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Urdu (female)

Measure "Urdu (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t004c104_f'
  );
```

Measure "Urdu (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c104_f'
    );
```

Measure "Urdu (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c104_f',
      'denominator'
    );
```

Measure "Urdu (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c104_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Vietnamese (female)

Measure "Vietnamese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c105_f'
    );
```

Measure "Vietnamese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c105_f'
    );
```

Measure "Vietnamese (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c105_f',
      'denominator'
    );
```

Measure "Vietnamese (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c105_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Yiddish (female)

Measure "Yiddish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c106_f'
    );
```

Measure "Yiddish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c106_f'
    );
```

Measure "Yiddish (female)" percent of "Selected non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c106_f',
      'denominator'
    );
```

Measure "Yiddish (female)" percent of "Selected non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c106_f',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (female)

Other language spoken regularly at home - Single responses (male)

Measure "Other language spoken regularly at home - Single responses (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c003_m'
    );
```

Measure "Other language spoken regularly at home - Single responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c003_m'
    );
```

Measure "Other language spoken regularly at home - Single responses (male)" percent of "Total population excluding institutional residents (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c003_m',
      'denominator'
    );
```

Measure "Other language spoken regularly at home - Single responses (male)" percent of "Total population excluding institutional residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c003_m',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (male)

English (male) 1205

French (male) 1206

Non-official languages (male) 1207

English (male)

Measure "English (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c004_m'
    );
```

Measure "English (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t004c004_m'
  );
```

Measure "English (male)" percent of "Other language spoken regularly at home - Single responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c004_m',
      'denominator'
    );
```

Measure "English (male)" percent of "Other language spoken regularly at home - Single responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c004_m',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Single responses (male)

French (male)

Measure "French (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c005_m'
    );
```

Measure "French (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c005_m'
    );
```

Measure "French (male)" percent of "Other language spoken regularly at home - Single responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c005_m',
      'denominator'
    );
```

Measure "French (male)" percent of "Other language spoken regularly at home - Single responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c005_m',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Single responses (male)

Non-official languages (male)

Measure "Non-official languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c006_m'
    );
```

Measure "Non-official languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c006_m'
    );
```

Measure "Non-official languages (male)" percent of "Other language spoken regularly at home - Single responses (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c006_m',
      'denominator'
    );
```

Measure "Non-official languages (male)" percent of "Other language spoken regularly at home - Single responses (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c006_m',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Single responses (male)

Other languages (male) 1210

Selected Aboriginal languages (male) 1211

Atikamekw (male) 1212

Cree, n.o.s. (male) 1212

Dene (male) 1213

Innu/Montagnais (male) 1214
Inuktitut (male) 1214
Mi'kmaq (male) 1215
Oji-Cree (male) 1216
Ojibway (male) 1216
Stoney (male) 1217
Selected non-Aboriginal languages (male) 1218
African languages, n.i.e. (male) 1218
Afrikaans (male) 1219
Akan (Twi) (male) 1220
Albanian (male) 1220
Amharic (male) 1221
Arabic (male) 1222
Armenian (male) 1222
Bantu languages, n.i.e. (male) 1223
Bengali (male) 1224
Berber languages (Kabyle) (male) 1224
Bisayan languages (male) 1225
Bosnian (male) 1226
Bulgarian (male) 1227
Burmese (male) 1227
Cantonese (male) 1228
Chinese, n.o.s. (male) 1229
Creoles (male) 1229
Croatian (male) 1230
Czech (male) 1231
Danish (male) 1231
Dutch (male) 1232
Estonian (male) 1233
Finnish (male) 1233
Flemish (male) 1234
Fukien (male) 1235
German (male) 1235
Greek (male) 1236
Gujarati (male) 1237
Hakka (male) 1237
Hebrew (male) 1238

Hindi (male) 1239
Hungarian (male) 1239
Ilocano (male) 1240
Indo-Iranian languages, n.i.e. (male) 1241
Italian (male) 1241
Japanese (male) 1242
Khmer (Cambodian) (male) 1243
Korean (male) 1243
Kurdish (male) 1244
Lao (male) 1245
Latvian (male) 1245
Lingala (male) 1246
Lithuanian (male) 1247
Macedonian (male) 1247
Malay (male) 1248
Malayalam (male) 1249
Maltese (male) 1249
Mandarin (male) 1250
Marathi (male) 1251
Nepali (male) 1251
Niger-Congo languages, n.i.e. (male) 1252
Norwegian (male) 1253
Oromo (male) 1253
Panjabi (Punjabi) (male) 1254
Pashto (male) 1255
Persian (Farsi) (male) 1255
Polish (male) 1256
Portuguese (male) 1257
Romanian (male) 1257
Rundi (Kirundi) (male) 1258
Russian (male) 1259
Rwanda (Kinyarwanda) (male) 1259
Semitic languages, n.i.e. (male) 1260
Serbian (male) 1261
Serbo-Croatian (male) 1262
Shanghainese (male) 1262
Sign languages, n.i.e. (male) 1263

Sindhi (male) 1264
Sinhala (Sinhalese) (male) 1264
Sino-Tibetan languages, n.i.e. (male) 1265
Slavic languages, n.i.e. (male) 1266
Slovak (male) 1266
Slovenian (male) 1267
Somali (male) 1268
Spanish (male) 1268
Swahili (male) 1269
Swedish (male) 1270
Tagalog (Pilipino, Filipino) (male) 1270
Taiwanese (male) 1271
Tamil (male) 1272
Telugu (male) 1273
Thai (male) 1273
Tibetan languages (male) 1274
Tigrigna (male) 1275
Turkish (male) 1275
Ukrainian (male) 1276
Urdu (male) 1277
Vietnamese (male) 1277
Yiddish (male) 1278

Other languages (male)

Measure "Other languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c107_m'
    );
```

Measure "Other languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c107_m'
    );
```

Measure "Other languages (male)" percent of "Non-official languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c107_m',
    'denominator'
  );
```

Measure "Other languages (male)" percent of "Non-official languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c107_m',
      'denominator'
    );
```

denominator: Non-official languages (male)

Selected Aboriginal languages (male)

Measure "Selected Aboriginal languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c007_m'
    );
```

Measure "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c007_m'
    );
```

Measure "Selected Aboriginal languages (male)" percent of "Non-official languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c007_m',
      'denominator'
    );
```

Measure "Selected Aboriginal languages (male)" percent of "Non-official languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c007_m',
      'denominator'
    );
```

denominator: Non-official languages (male)

Atikamekw (male)

Measure "Atikamekw (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c008_m'
    );
```

Measure "Atikamekw (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c008_m'
    );
```

Measure "Atikamekw (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c008_m',
      'denominator'
    );
```

Measure "Atikamekw (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c008_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Cree, n.o.s. (male)

Measure "Cree, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c009_m'
    );
```

Measure "Cree, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c009_m'
    );
```

Measure "Cree, n.o.s. (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c009_m',
      'denominator'
    );
```

Measure "Cree, n.o.s. (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c009_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Dene (male)

Measure "Dene (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c010_m'
    );
```

Measure "Dene (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c010_m'
    );
```

Measure "Dene (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c010_m',
      'denominator'
    );
```

Measure "Dene (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c010_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Innu/Montagnais (male)

Measure "Innu/Montagnais (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c011_m'
    );
```

Measure "Innu/Montagnais (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c011_m'
    );
```

Measure "Innu/Montagnais (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c011_m',
      'denominator'
    );
```

Measure "Innu/Montagnais (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c011_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Inuktitut (male)

Measure "Inuktitut (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c012_m'
    );
```

Measure "Inuktitut (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c012_m'
    );
```

Measure "Inuktitut (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c012_m',
      'denominator'
    );
```

Measure "Inuktitut (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c012_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Mi'kmaq (male)

Measure "Mi'kmaq (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c013_m'
    );
```

Measure "Mi'kmaq (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c013_m'
    );
```

Measure "Mi'kmaq (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c013_m',
      'denominator'
    );
```

Measure "Mi'kmaq (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c013_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Oji-Cree (male)

Measure "Oji-Cree (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c015_m'
    );
```

Measure "Oji-Cree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c015_m'
    );
```

Measure "Oji-Cree (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c015_m',
      'denominator'
    );
```

Measure "Oji-Cree (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c015_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Ojibway (male)

Measure "Ojibway (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c014_m'
    );
```

Measure "Ojibway (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c014_m'
    );
```

Measure "Ojibway (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c014_m',
      'denominator'
    );
```

Measure "Ojibway (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c014_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Stoney (male)

Measure "Stoney (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c016_m'
    );
```

Measure "Stoney (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c016_m'
    );
```

Measure "Stoney (male)" percent of "Selected Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c016_m',
      'denominator'
    );
```

Measure "Stoney (male)" percent of "Selected Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c016_m',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (male)

Selected non-Aboriginal languages (male)

Measure "Selected non-Aboriginal languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c017_m'
    );
```

Measure "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c017_m'
    );
```

Measure "Selected non-Aboriginal languages (male)" percent of "Non-official languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c017_m',
      'denominator'
    );
```

Measure "Selected non-Aboriginal languages (male)" percent of "Non-official languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c017_m',
      'denominator'
    );
```

denominator: Non-official languages (male)

African languages, n.i.e. (male)

Measure "African languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c018_m'
    );
```

Measure "African languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c018_m'
    );
```

Measure "African languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c018_m',
      'denominator'
    );
```

Measure "African languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c018_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Afrikaans (male)

Measure "Afrikaans (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c019_m'
    );
```

Measure "Afrikaans (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c019_m'
    );
```

Measure "Afrikaans (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c019_m',
      'denominator'
    );
```

Measure "Afrikaans (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c019_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Akan (Twi) (male)

Measure "Akan (Twi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c020_m'
    );
```

Measure "Akan (Twi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c020_m'
    );
```

Measure "Akan (Twi) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c020_m',
      'denominator'
    );
```

Measure "Akan (Twi) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c020_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Albanian (male)

Measure "Albanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c021_m'
    );
```

Measure "Albanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t004c021_m'
  );
```

Measure "Albanian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c021_m',
      'denominator'
    );
```

Measure "Albanian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c021_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Amharic (male)

Measure "Amharic (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c022_m'
    );
```

Measure "Amharic (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c022_m'
    );
```

Measure "Amharic (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c022_m',
      'denominator'
    );
```

Measure "Amharic (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c022_m',
```

```
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Arabic (male)

Measure "Arabic (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c023_m'
    );
```

Measure "Arabic (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c023_m'
    );
```

Measure "Arabic (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c023_m',
      'denominator'
    );
```

Measure "Arabic (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c023_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Armenian (male)

Measure "Armenian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c024_m'
    );
```

Measure "Armenian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c024_m'
    );
```

Measure "Armenian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c024_m',
      'denominator'
    );
```

Measure "Armenian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c024_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bantu languages, n.i.e. (male)

Measure "Bantu languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c025_m'
    );
```

Measure "Bantu languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c025_m'
    );
```

Measure "Bantu languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c025_m',
      'denominator'
    );
```

Measure "Bantu languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c025_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bengali (male)

Measure "Bengali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c026_m'
    );
```

Measure "Bengali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c026_m'
    );
```

Measure "Bengali (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c026_m',
      'denominator'
    );
```

Measure "Bengali (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c026_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Berber languages (Kabyle) (male)

Measure "Berber languages (Kabyle) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t004c027_m'
  );
```

Measure "Berber languages (Kabyle) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c027_m'
    );
```

Measure "Berber languages (Kabyle) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c027_m',
      'denominator'
    );
```

Measure "Berber languages (Kabyle) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c027_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bisayan languages (male)

Measure "Bisayan languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c028_m'
    );
```

Measure "Bisayan languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c028_m'
    );
```

Measure "Bisayan languages (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c028_m',
    'denominator'
  );
```

Measure "Bisayan languages (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c028_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bosnian (male)

Measure "Bosnian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c029_m'
    );
```

Measure "Bosnian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c029_m'
    );
```

Measure "Bosnian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c029_m',
      'denominator'
    );
```

Measure "Bosnian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c029_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Bulgarian (male)

Measure "Bulgarian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c030_m'
    );
```

Measure "Bulgarian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c030_m'
    );
```

Measure "Bulgarian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c030_m',
      'denominator'
    );
```

Measure "Bulgarian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c030_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Burmese (male)

Measure "Burmese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c031_m'
    );
```

Measure "Burmese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c031_m'
    );
```

Measure "Burmese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c031_m',
      'denominator'
    );
```

Measure "Burmese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c031_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Cantonese (male)

Measure "Cantonese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c032_m'
    );
```

Measure "Cantonese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c032_m'
    );
```

Measure "Cantonese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c032_m',
      'denominator'
    );
```

Measure "Cantonese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c032_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Chinese, n.o.s. (male)

Measure "Chinese, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c033_m'
    );
```

Measure "Chinese, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c033_m'
    );
```

Measure "Chinese, n.o.s. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c033_m',
      'denominator'
    );
```

Measure "Chinese, n.o.s. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c033_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Creoles (male)

Measure "Creoles (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c034_m'
    );
```

Measure "Creoles (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c034_m'
    );
```

Measure "Creoles (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c034_m',
      'denominator'
    );
```

Measure "Creoles (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c034_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Croatian (male)

Measure "Croatian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c035_m'
    );
```

Measure "Croatian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c035_m'
    );
```

Measure "Croatian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c035_m',
      'denominator'
    );
```

Measure "Croatian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c035_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Czech (male)

Measure "Czech (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c036_m'
    );
```

Measure "Czech (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c036_m'
    );
```

Measure "Czech (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c036_m',
      'denominator'
    );
```

Measure "Czech (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c036_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Danish (male)

Measure "Danish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c037_m'
    );
```

Measure "Danish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c037_m'
    );
```

Measure "Danish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c037_m',
      'denominator'
    );
```

Measure "Danish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c037_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Dutch (male)

Measure "Dutch (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c038_m'
    );
```

Measure "Dutch (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c038_m'
    );
```

Measure "Dutch (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c038_m',
      'denominator'
    );
```

Measure "Dutch (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c038_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Estonian (male)

Measure "Estonian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c039_m'
    );
```

Measure "Estonian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c039_m'
    );
```

Measure "Estonian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c039_m',
      'denominator'
    );
```

Measure "Estonian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c039_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Finnish (male)

Measure "Finnish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c040_m'
    );
```

Measure "Finnish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c040_m'
    );
```

Measure "Finnish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c040_m',
      'denominator'
    );
```

Measure "Finnish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c040_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Flemish (male)

Measure "Flemish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c041_m'
    );
```

Measure "Flemish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c041_m'
    );
```

Measure "Flemish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c041_m',
      'denominator'
    );
```

Measure "Flemish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c041_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Fukien (male)

Measure "Fukien (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c042_m'
    );
```

Measure "Fukien (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c042_m'
    );
```

Measure "Fukien (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c042_m',
      'denominator'
    );
```

Measure "Fukien (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c042_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

German (male)

Measure "German (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c043_m'
    );
```

Measure "German (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c043_m'
    );
```

Measure "German (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c043_m',
      'denominator'
    );
```

Measure "German (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c043_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Greek (male)

Measure "Greek (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c044_m'
    );
```

Measure "Greek (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c044_m'
    );
```

Measure "Greek (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c044_m',
      'denominator'
    );
```

Measure "Greek (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c044_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Gujarati (male)

Measure "Gujarati (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c045_m'
    );
```

Measure "Gujarati (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c045_m'
    );
```

Measure "Gujarati (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c045_m',
      'denominator'
    );
```

Measure "Gujarati (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c045_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Hakka (male)

Measure "Hakka (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c046_m'
    );
```

Measure "Hakka (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c046_m'
    );
```

Measure "Hakka (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c046_m',
      'denominator'
    );
```

Measure "Hakka (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c046_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Hebrew (male)

Measure "Hebrew (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c047_m'
    );
```

Measure "Hebrew (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c047_m'
    );
```

Measure "Hebrew (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c047_m',
      'denominator'
    );
```

Measure "Hebrew (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c047_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Hindi (male)

Measure "Hindi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c048_m'
    );
```

Measure "Hindi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c048_m'
    );
```

Measure "Hindi (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c048_m',
      'denominator'
    );
```

Measure "Hindi (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c048_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Hungarian (male)

Measure "Hungarian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c049_m'
    );
```

Measure "Hungarian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c049_m'
    );
```

Measure "Hungarian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c049_m',
      'denominator'
    );
```

Measure "Hungarian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c049_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Ilocano (male)

Measure "Ilocano (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c050_m'
    );
```

Measure "Ilocano (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c050_m'
    );
```

Measure "Ilocano (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c050_m',
      'denominator'
    );
```

Measure "Ilocano (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c050_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Indo-Iranian languages, n.i.e. (male)

Measure "Indo-Iranian languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c051_m'
    );
```

Measure "Indo-Iranian languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c051_m'
    );
```

Measure "Indo-Iranian languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c051_m',
      'denominator'
    );
```

Measure "Indo-Iranian languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c051_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Italian (male)

Measure "Italian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c052_m'
    );
```

Measure "Italian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c052_m'
    );
```

Measure "Italian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c052_m',
      'denominator'
    );
```

Measure "Italian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c052_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Japanese (male)

Measure "Japanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c053_m'
    );
```

Measure "Japanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c053_m'
    );
```

Measure "Japanese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c053_m',
      'denominator'
    );
```

Measure "Japanese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c053_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Khmer (Cambodian) (male)

Measure "Khmer (Cambodian) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c054_m'
    );
```

Measure "Khmer (Cambodian) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c054_m'
    );
```

Measure "Khmer (Cambodian) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c054_m',
      'denominator'
    );
```

Measure "Khmer (Cambodian) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c054_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Korean (male)

Measure "Korean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c055_m'
    );
```

Measure "Korean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c055_m'
    );
```

Measure "Korean (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c055_m',
      'denominator'
    );
```

Measure "Korean (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c055_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Kurdish (male)

Measure "Kurdish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c056_m'
    );
```

Measure "Kurdish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c056_m'
    );
```

Measure "Kurdish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c056_m',
      'denominator'
    );
```

Measure "Kurdish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c056_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Lao (male)

Measure "Lao (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c057_m'
    );
```

Measure "Lao (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c057_m'
    );
```

Measure "Lao (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c057_m',
      'denominator'
    );
```

Measure "Lao (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c057_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Latvian (male)

Measure "Latvian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c058_m'
    );
```

Measure "Latvian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c058_m'
    );
```

Measure "Latvian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c058_m',
      'denominator'
    );
```

Measure "Latvian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c058_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Lingala (male)

Measure "Lingala (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c059_m'
    );
```

Measure "Lingala (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c059_m'
    );
```

Measure "Lingala (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c059_m',
      'denominator'
    );
```

Measure "Lingala (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c059_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Lithuanian (male)

Measure "Lithuanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c060_m'
    );
```

Measure "Lithuanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c060_m'
    );
```

Measure "Lithuanian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c060_m',
      'denominator'
    );
```

Measure "Lithuanian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c060_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Macedonian (male)

Measure "Macedonian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c061_m'
    );
```

Measure "Macedonian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c061_m'
    );
```

Measure "Macedonian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c061_m',
      'denominator'
    );
```

Measure "Macedonian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c061_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Malay (male)

Measure "Malay (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c062_m'
    );
```

Measure "Malay (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c062_m'
    );
```

Measure "Malay (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c062_m',
      'denominator'
    );
```

Measure "Malay (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c062_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Malayalam (male)

Measure "Malayalam (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c063_m'
    );
```

Measure "Malayalam (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c063_m'
    );
```

Measure "Malayalam (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c063_m',
      'denominator'
    );
```

Measure "Malayalam (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c063_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Maltese (male)

Measure "Maltese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c064_m'
    );
```

Measure "Maltese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c064_m'
    );
```

Measure "Maltese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c064_m',
      'denominator'
    );
```

Measure "Maltese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c064_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Mandarin (male)

Measure "Mandarin (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c065_m'
    );
```

Measure "Mandarin (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c065_m'
    );
```

Measure "Mandarin (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c065_m',
      'denominator'
    );
```

Measure "Mandarin (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c065_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Marathi (male)

Measure "Marathi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c066_m'
    );
```

Measure "Marathi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c066_m'
    );
```

Measure "Marathi (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c066_m',
      'denominator'
    );
```

Measure "Marathi (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c066_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Nepali (male)

Measure "Nepali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c067_m'
    );
```

Measure "Nepali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c067_m'
    );
```

Measure "Nepali (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c067_m',
      'denominator'
    );
```

Measure "Nepali (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c067_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Niger-Congo languages, n.i.e. (male)

Measure "Niger-Congo languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c068_m'
    );
```

Measure "Niger-Congo languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c068_m'
    );
```

Measure "Niger-Congo languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c068_m',
      'denominator'
    );
```

Measure "Niger-Congo languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c068_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Norwegian (male)

Measure "Norwegian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c069_m'
    );
```

Measure "Norwegian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c069_m'
    );
```

Measure "Norwegian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c069_m',
      'denominator'
    );
```

Measure "Norwegian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c069_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Oromo (male)

Measure "Oromo (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c070_m'
    );
```

Measure "Oromo (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t004c070_m'
  );
```

Measure "Oromo (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c070_m',
      'denominator'
    );
```

Measure "Oromo (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c070_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Panjabi (Punjabi) (male)

Measure "Panjabi (Punjabi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c071_m'
    );
```

Measure "Panjabi (Punjabi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c071_m'
    );
```

Measure "Panjabi (Punjabi) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c071_m',
      'denominator'
    );
```

Measure "Panjabi (Punjabi) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t004c071_m',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Pashto (male)

Measure "Pashto (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c072_m'
    );
```

Measure "Pashto (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c072_m'
    );
```

Measure "Pashto (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c072_m',
      'denominator'
    );
```

Measure "Pashto (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c072_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Persian (Farsi) (male)

Measure "Persian (Farsi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c073_m'
    );
```

Measure "Persian (Farsi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c073_m'
    );
```

Measure "Persian (Farsi) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c073_m',
      'denominator'
    );
```

Measure "Persian (Farsi) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c073_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Polish (male)

Measure "Polish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c074_m'
    );
```

Measure "Polish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c074_m'
    );
```

Measure "Polish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c074_m',
      'denominator'
    );
```

Measure "Polish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t004c074_m',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Portuguese (male)

Measure "Portuguese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c075_m'
    );
```

Measure "Portuguese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c075_m'
    );
```

Measure "Portuguese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c075_m',
      'denominator'
    );
```

Measure "Portuguese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c075_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Romanian (male)

Measure "Romanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c076_m'
    );
```

Measure "Romanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c076_m'
    );
```

Measure "Romanian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c076_m',
      'denominator'
    );
```

Measure "Romanian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c076_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Rundi (Kirundi) (male)

Measure "Rundi (Kirundi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c077_m'
    );
```

Measure "Rundi (Kirundi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c077_m'
    );
```

Measure "Rundi (Kirundi) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c077_m',
      'denominator'
    );
```

Measure "Rundi (Kirundi) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c077_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Russian (male)

Measure "Russian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c078_m'
    );
```

Measure "Russian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c078_m'
    );
```

Measure "Russian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c078_m',
      'denominator'
    );
```

Measure "Russian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c078_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Rwanda (Kinyarwanda) (male)

Measure "Rwanda (Kinyarwanda) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t004c079_m'
  );
```

Measure "Rwanda (Kinyarwanda) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c079_m'
    );
```

Measure "Rwanda (Kinyarwanda) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c079_m',
      'denominator'
    );
```

Measure "Rwanda (Kinyarwanda) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c079_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Semitic languages, n.i.e. (male)

Measure "Semitic languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c080_m'
    );
```

Measure "Semitic languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c080_m'
    );
```

Measure "Semitic languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c080_m',
    'denominator'
  );
```

Measure "Semitic languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c080_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Serbian (male)

Measure "Serbian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c081_m'
    );
```

Measure "Serbian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c081_m'
    );
```

Measure "Serbian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c081_m',
      'denominator'
    );
```

Measure "Serbian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c081_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Serbo-Croatian (male)

Measure "Serbo-Croatian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c082_m'
    );
```

Measure "Serbo-Croatian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c082_m'
    );
```

Measure "Serbo-Croatian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c082_m',
      'denominator'
    );
```

Measure "Serbo-Croatian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c082_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Shanghainese (male)

Measure "Shanghainese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c083_m'
    );
```

Measure "Shanghainese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c083_m'
    );
```

Measure "Shanghainese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c083_m',
      'denominator'
    );
```

Measure "Shanghainese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c083_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Sign languages, n.i.e. (male)

Measure "Sign languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c084_m'
    );
```

Measure "Sign languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c084_m'
    );
```

Measure "Sign languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c084_m',
      'denominator'
    );
```

Measure "Sign languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c084_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Sindhi (male)

Measure "Sindhi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c085_m'
    );
```

Measure "Sindhi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c085_m'
    );
```

Measure "Sindhi (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c085_m',
      'denominator'
    );
```

Measure "Sindhi (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c085_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Sinhala (Sinhalese) (male)

Measure "Sinhala (Sinhalese) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c086_m'
    );
```

Measure "Sinhala (Sinhalese) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t004c086_m'
  );
```

Measure "Sinhala (Sinhalese) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c086_m',
      'denominator'
    );
```

Measure "Sinhala (Sinhalese) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c086_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Sino-Tibetan languages, n.i.e. (male)

Measure "Sino-Tibetan languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c087_m'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c087_m'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c087_m',
      'denominator'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c087_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Slavic languages, n.i.e. (male)

Measure "Slavic languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c088_m'
    );
```

Measure "Slavic languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c088_m'
    );
```

Measure "Slavic languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c088_m',
      'denominator'
    );
```

Measure "Slavic languages, n.i.e. (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c088_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Slovak (male)

Measure "Slovak (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c089_m'
  );
```

Measure "Slovak (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c089_m'
    );
```

Measure "Slovak (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c089_m',
      'denominator'
    );
```

Measure "Slovak (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c089_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Slovenian (male)

Measure "Slovenian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c090_m'
    );
```

Measure "Slovenian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c090_m'
    );
```

Measure "Slovenian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c090_m',
```

```
    'denominator'
  );
```

Measure "Slovenian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c090_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Somali (male)

Measure "Somali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c091_m'
    );
```

Measure "Somali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c091_m'
    );
```

Measure "Somali (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c091_m',
      'denominator'
    );
```

Measure "Somali (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c091_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Spanish (male)

Measure "Spanish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c092_m'
    );
```

Measure "Spanish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c092_m'
    );
```

Measure "Spanish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c092_m',
      'denominator'
    );
```

Measure "Spanish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c092_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Swahili (male)

Measure "Swahili (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c093_m'
    );
```

Measure "Swahili (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c093_m'
    );
```

Measure "Swahili (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c093_m',
    'denominator'
  );
```

Measure "Swahili (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c093_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Swedish (male)

Measure "Swedish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c094_m'
    );
```

Measure "Swedish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c094_m'
    );
```

Measure "Swedish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c094_m',
      'denominator'
    );
```

Measure "Swedish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c094_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Tagalog (Pilipino, Filipino) (male)

Measure "Tagalog (Pilipino, Filipino) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c095_m'
    );
```

Measure "Tagalog (Pilipino, Filipino) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c095_m'
    );
```

Measure "Tagalog (Pilipino, Filipino) (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c095_m',
      'denominator'
    );
```

Measure "Tagalog (Pilipino, Filipino) (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c095_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Taiwanese (male)

Measure "Taiwanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c096_m'
    );
```

Measure "Taiwanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c096_m'
    );
```

Measure "Taiwanese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c096_m',
      'denominator'
    );
```

Measure "Taiwanese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c096_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Tamil (male)

Measure "Tamil (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c097_m'
    );
```

Measure "Tamil (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c097_m'
    );
```

Measure "Tamil (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c097_m',
      'denominator'
    );
```

Measure "Tamil (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c097_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Telugu (male)

Measure "Telugu (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c098_m'
    );
```

Measure "Telugu (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c098_m'
    );
```

Measure "Telugu (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c098_m',
      'denominator'
    );
```

Measure "Telugu (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c098_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Thai (male)

Measure "Thai (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c099_m'
    );
```

Measure "Thai (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c099_m'
    );
```

Measure "Thai (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c099_m',
      'denominator'
    );
```

Measure "Thai (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c099_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Tibetan languages (male)

Measure "Tibetan languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c100_m'
    );
```

Measure "Tibetan languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c100_m'
    );
```

Measure "Tibetan languages (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c100_m',
      'denominator'
    );
```

Measure "Tibetan languages (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c100_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Tigrigna (male)

Measure "Tigrigna (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c101_m'
    );
```

Measure "Tigrigna (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c101_m'
    );
```

Measure "Tigrigna (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c101_m',
      'denominator'
    );
```

Measure "Tigrigna (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c101_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Turkish (male)

Measure "Turkish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c102_m'
    );
```

Measure "Turkish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t004c102_m'
  );
```

Measure "Turkish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c102_m',
      'denominator'
    );
```

Measure "Turkish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c102_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Ukrainian (male)

Measure "Ukrainian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c103_m'
    );
```

Measure "Ukrainian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c103_m'
    );
```

Measure "Ukrainian (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c103_m',
      'denominator'
    );
```

Measure "Ukrainian (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c103_m',
```

```
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Urdu (male)

Measure "Urdu (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c104_m'
    );
```

Measure "Urdu (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c104_m'
    );
```

Measure "Urdu (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c104_m',
      'denominator'
    );
```

Measure "Urdu (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c104_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Vietnamese (male)

Measure "Vietnamese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c105_m'
    );
```

Measure "Vietnamese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c105_m'
    );
```

Measure "Vietnamese (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c105_m',
      'denominator'
    );
```

Measure "Vietnamese (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c105_m',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (male)

Yiddish (male)

Measure "Yiddish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c106_m'
    );
```

Measure "Yiddish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c106_m'
    );
```

Measure "Yiddish (male)" percent of "Selected non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c106_m',
      'denominator'
    );
```

Measure "Yiddish (male)" percent of "Selected non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t004c106_m',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (male)

Other language spoken regularly at home - Single responses (total)

Measure "Other language spoken regularly at home - Single responses (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c003_t'
    );
```

Measure "Other language spoken regularly at home - Single responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c003_t'
    );
```

Measure "Other language spoken regularly at home - Single responses (total)" percent of "Total population excluding institutional residents (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c003_t',
      'denominator'
    );
```

Measure "Other language spoken regularly at home - Single responses (total)" percent of "Total population excluding institutional residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c003_t',
      'denominator'
    );
```

denominator: Total population excluding institutional residents (total)

English (total) 1280

French (total) 1280

Non-official languages (total) 1281

English (total)

Measure "English (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c004_t'
    );
```

Measure "English (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c004_t'
    );
```

Measure "English (total)" percent of "Other language spoken regularly at home - Single responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c004_t',
      'denominator'
    );
```

Measure "English (total)" percent of "Other language spoken regularly at home - Single responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c004_t',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Single responses (total)

French (total)

Measure "French (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c005_t'
    );
```

Measure "French (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c005_t'
    );
```

Measure "French (total)" percent of "Other language spoken regularly at home - Single responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c005_t',
      'denominator'
    );
```

Measure "French (total)" percent of "Other language spoken regularly at home - Single responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c005_t',
      'denominator'
    );
```

denominator: Other language spoken regularly at home - Single responses (total)

Non-official languages (total)

Measure "Non-official languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c006_t'
    );
```

Measure "Non-official languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c006_t'
    );
```

Measure "Non-official languages (total)" percent of "Other language spoken regularly at home - Single responses (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c006_t',
      'denominator'
    );
```

Measure "Non-official languages (total)" percent of "Other language spoken regularly at home - Single responses (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t004c006_t',
    'denominator'
);
```

denominator: Other language spoken regularly at home - Single responses (total)

Other languages (total) 1284
Selected Aboriginal languages (total) 1285
Atikamekw (total) 1286
Cree, n.o.s. (total) 1286
Dene (total) 1287
Innu/Montagnais (total) 1288
Inuktitut (total) 1288
Mi'kmaq (total) 1289
Oji-Cree (total) 1290
Ojibway (total) 1291
Stoney (total) 1291
Selected non-Aboriginal languages (total) 1292
African languages, n.i.e. (total) 1293
Afrikaans (total) 1293
Akan (Twi) (total) 1294
Albanian (total) 1295
Amharic (total) 1295
Arabic (total) 1296
Armenian (total) 1297
Bantu languages, n.i.e. (total) 1297
Bengali (total) 1298
Berber languages (Kabyle) (total) 1299
Bisayan languages (total) 1300
Bosnian (total) 1300
Bulgarian (total) 1301
Burmese (total) 1302
Cantonese (total) 1302
Chinese, n.o.s. (total) 1303
Creoles (total) 1304
Croatian (total) 1304
Czech (total) 1305
Danish (total) 1306
Dutch (total) 1306

Estonian (total) 1307
Finnish (total) 1308
Flemish (total) 1308
Fukien (total) 1309
German (total) 1310
Greek (total) 1310
Gujarati (total) 1311
Hakka (total) 1312
Hebrew (total) 1312
Hindi (total) 1313
Hungarian (total) 1314
Ilocano (total) 1314
Indo-Iranian languages, n.i.e. (total) 1315
Italian (total) 1316
Japanese (total) 1316
Khmer (Cambodian) (total) 1317
Korean (total) 1318
Kurdish (total) 1318
Lao (total) 1319
Latvian (total) 1320
Lingala (total) 1320
Lithuanian (total) 1321
Macedonian (total) 1322
Malay (total) 1322
Malayalam (total) 1323
Maltese (total) 1324
Mandarin (total) 1324
Marathi (total) 1325
Nepali (total) 1326
Niger-Congo languages, n.i.e. (total) 1326
Norwegian (total) 1327
Oromo (total) 1328
Panjabi (Punjabi) (total) 1329
Pashto (total) 1329
Persian (Farsi) (total) 1330
Polish (total) 1331
Portuguese (total) 1331

Romanian (total) 1332
Rundi (Kirundi) (total) 1333
Russian (total) 1333
Rwanda (Kinyarwanda) (total) 1334
Semitic languages, n.i.e. (total) 1335
Serbian (total) 1335
Serbo-Croatian (total) 1336
Shanghainese (total) 1337
Sign languages, n.i.e. (total) 1337
Sindhi (total) 1338
Sinhala (Sinhalese) (total) 1339
Sino-Tibetan languages, n.i.e. (total) 1339
Slavic languages, n.i.e. (total) 1340
Slovak (total) 1341
Slovenian (total) 1342
Somali (total) 1342
Spanish (total) 1343
Swahili (total) 1344
Swedish (total) 1344
Tagalog (Pilipino, Filipino) (total) 1345
Taiwanese (total) 1346
Tamil (total) 1346
Telugu (total) 1347
Thai (total) 1348
Tibetan languages (total) 1348
Tigrigna (total) 1349
Turkish (total) 1350
Ukrainian (total) 1350
Urdu (total) 1351
Vietnamese (total) 1352
Yiddish (total) 1352

Other languages (total)

Measure "Other languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t004c107_t'
  );
```

Measure "Other languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c107_t'
    );
```

Measure "Other languages (total)" percent of "Non-official languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c107_t',
      'denominator'
    );
```

Measure "Other languages (total)" percent of "Non-official languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c107_t',
      'denominator'
    );
```

denominator: Non-official languages (total)

Selected Aboriginal languages (total)

Measure "Selected Aboriginal languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c007_t'
    );
```

Measure "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c007_t'
    );
```

Measure "Selected Aboriginal languages (total)" percent of "Non-official languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c007_t',
      'denominator'
    );
```

Measure "Selected Aboriginal languages (total)" percent of "Non-official languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c007_t',
      'denominator'
    );
```

denominator: Non-official languages (total)

Atikamekw (total)

Measure "Atikamekw (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c008_t'
    );
```

Measure "Atikamekw (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c008_t'
    );
```

Measure "Atikamekw (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c008_t',
      'denominator'
    );
```

Measure "Atikamekw (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c008_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Cree, n.o.s. (total)

Measure "Cree, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c009_t'
    );
```

Measure "Cree, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c009_t'
    );
```

Measure "Cree, n.o.s. (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c009_t',
      'denominator'
    );
```

Measure "Cree, n.o.s. (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c009_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Dene (total)

Measure "Dene (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c010_t'
    );
```

Measure "Dene (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c010_t'
    );
```

Measure "Dene (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c010_t',
    'denominator'
  );
```

Measure "Dene (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c010_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Innu/Montagnais (total)

Measure "Innu/Montagnais (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c011_t'
    );
```

Measure "Innu/Montagnais (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c011_t'
    );
```

Measure "Innu/Montagnais (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c011_t',
      'denominator'
    );
```

Measure "Innu/Montagnais (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c011_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Inuktitut (total)

Measure "Inuktitut (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c012_t'
    );
```

Measure "Inuktitut (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c012_t'
    );
```

Measure "Inuktitut (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c012_t',
      'denominator'
    );
```

Measure "Inuktitut (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c012_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Mi'kmaq (total)

Measure "Mi'kmaq (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c013_t'
    );
```

Measure "Mi'kmaq (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c013_t'
    );
```

Measure "Mi'kmaq (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c013_t',
      'denominator'
    );
```

Measure "Mi'kmaq (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c013_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Oji-Cree (total)

Measure "Oji-Cree (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c015_t'
    );
```

Measure "Oji-Cree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c015_t'
    );
```

Measure "Oji-Cree (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c015_t',
      'denominator'
    );
```

Measure "Oji-Cree (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c015_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Ojibway (total)

Measure "Ojibway (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c014_t'
    );
```

Measure "Ojibway (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c014_t'
    );
```

Measure "Ojibway (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c014_t',
      'denominator'
    );
```

Measure "Ojibway (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c014_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Stoney (total)

Measure "Stoney (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c016_t'
    );
```

Measure "Stoney (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c016_t'
    );
```

Measure "Stoney (total)" percent of "Selected Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c016_t',
      'denominator'
    );
```

Measure "Stoney (total)" percent of "Selected Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c016_t',
      'denominator'
    );
```

denominator: Selected Aboriginal languages (total)

Selected non-Aboriginal languages (total)

Measure "Selected non-Aboriginal languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c017_t'
    );
```

Measure "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c017_t'
    );
```

Measure "Selected non-Aboriginal languages (total)" percent of "Non-official languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c017_t',
      'denominator'
    );
```

Measure "Selected non-Aboriginal languages (total)" percent of "Non-official languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c017_t',
      'denominator'
    );
```

denominator: Non-official languages (total)

African languages, n.i.e. (total)

Measure "African languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c018_t'
    );
```

Measure "African languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c018_t'
    );
```

Measure "African languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c018_t',
      'denominator'
    );
```

Measure "African languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c018_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Afrikaans (total)

Measure "Afrikaans (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c019_t'
    );
```

Measure "Afrikaans (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c019_t'
    );
```

Measure "Afrikaans (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c019_t',
      'denominator'
    );
```

Measure "Afrikaans (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c019_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Akan (Twi) (total)

Measure "Akan (Twi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c020_t'
    );
```

Measure "Akan (Twi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c020_t'
    );
```

Measure "Akan (Twi) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c020_t',
      'denominator'
    );
```

Measure "Akan (Twi) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t004c020_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Albanian (total)

Measure "Albanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c021_t'
    );
```

Measure "Albanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c021_t'
    );
```

Measure "Albanian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c021_t',
      'denominator'
    );
```

Measure "Albanian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c021_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Amharic (total)

Measure "Amharic (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c022_t'
    );
```

Measure "Amharic (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c022_t'
    );
```

Measure "Amharic (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c022_t',
      'denominator'
    );
```

Measure "Amharic (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c022_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Arabic (total)

Measure "Arabic (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c023_t'
    );
```

Measure "Arabic (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c023_t'
    );
```

Measure "Arabic (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c023_t',
      'denominator'
    );
```

Measure "Arabic (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c023_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Armenian (total)

Measure "Armenian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c024_t'
    );
```

Measure "Armenian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c024_t'
    );
```

Measure "Armenian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c024_t',
      'denominator'
    );
```

Measure "Armenian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c024_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bantu languages, n.i.e. (total)

Measure "Bantu languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t004c025_t'
  );
```

Measure "Bantu languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c025_t'
    );
```

Measure "Bantu languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c025_t',
      'denominator'
    );
```

Measure "Bantu languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c025_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bengali (total)

Measure "Bengali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c026_t'
    );
```

Measure "Bengali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c026_t'
    );
```

Measure "Bengali (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t004c026_t',
    'denominator'
  );
```

Measure "Bengali (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c026_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Berber languages (Kabyle) (total)

Measure "Berber languages (Kabyle) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c027_t'
    );
```

Measure "Berber languages (Kabyle) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c027_t'
    );
```

Measure "Berber languages (Kabyle) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c027_t',
      'denominator'
    );
```

Measure "Berber languages (Kabyle) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c027_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bisayan languages (total)

Measure "Bisayan languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c028_t'
    );
```

Measure "Bisayan languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c028_t'
    );
```

Measure "Bisayan languages (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c028_t',
      'denominator'
    );
```

Measure "Bisayan languages (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c028_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bosnian (total)

Measure "Bosnian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c029_t'
    );
```

Measure "Bosnian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c029_t'
    );
```

Measure "Bosnian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c029_t',
      'denominator'
    );
```

Measure "Bosnian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c029_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Bulgarian (total)

Measure "Bulgarian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c030_t'
    );
```

Measure "Bulgarian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c030_t'
    );
```

Measure "Bulgarian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c030_t',
      'denominator'
    );
```

Measure "Bulgarian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c030_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Burmese (total)

Measure "Burmese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c031_t'
    );
```

Measure "Burmese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c031_t'
    );
```

Measure "Burmese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c031_t',
      'denominator'
    );
```

Measure "Burmese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c031_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Cantonese (total)

Measure "Cantonese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c032_t'
    );
```

Measure "Cantonese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c032_t'
    );
```

Measure "Cantonese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c032_t',
      'denominator'
    );
```

Measure "Cantonese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c032_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Chinese, n.o.s. (total)

Measure "Chinese, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c033_t'
    );
```

Measure "Chinese, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c033_t'
    );
```

Measure "Chinese, n.o.s. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c033_t',
      'denominator'
    );
```

Measure "Chinese, n.o.s. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c033_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Creoles (total)

Measure "Creoles (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c034_t'
    );
```

Measure "Creoles (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c034_t'
    );
```

Measure "Creoles (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c034_t',
      'denominator'
    );
```

Measure "Creoles (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c034_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Croatian (total)

Measure "Croatian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c035_t'
    );
```

Measure "Croatian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c035_t'
    );
```

Measure "Croatian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c035_t',
      'denominator'
    );
```

Measure "Croatian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c035_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Czech (total)

Measure "Czech (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c036_t'
    );
```

Measure "Czech (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c036_t'
    );
```

Measure "Czech (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c036_t',
      'denominator'
    );
```

Measure "Czech (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c036_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Danish (total)

Measure "Danish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c037_t'
    );
```

Measure "Danish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c037_t'
    );
```

Measure "Danish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c037_t',
      'denominator'
    );
```

Measure "Danish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c037_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Dutch (total)

Measure "Dutch (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c038_t'
    );
```

Measure "Dutch (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c038_t'
    );
```

Measure "Dutch (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c038_t',
      'denominator'
    );
```

Measure "Dutch (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c038_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Estonian (total)

Measure "Estonian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c039_t'
    );
```

Measure "Estonian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c039_t'
    );
```

Measure "Estonian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c039_t',
      'denominator'
    );
```

Measure "Estonian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c039_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Finnish (total)

Measure "Finnish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c040_t'
    );
```

Measure "Finnish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c040_t'
    );
```

Measure "Finnish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c040_t',
      'denominator'
    );
```

Measure "Finnish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c040_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Flemish (total)

Measure "Flemish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c041_t'
    );
```

Measure "Flemish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c041_t'
    );
```

Measure "Flemish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c041_t',
      'denominator'
    );
```

Measure "Flemish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c041_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Fukien (total)

Measure "Fukien (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c042_t'
    );
```

Measure "Fukien (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c042_t'
    );
```

Measure "Fukien (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c042_t',
      'denominator'
    );
```

Measure "Fukien (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c042_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

German (total)

Measure "German (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c043_t'
    );
```

Measure "German (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c043_t'
    );
```

Measure "German (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c043_t',
      'denominator'
    );
```

Measure "German (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c043_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Greek (total)

Measure "Greek (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c044_t'
    );
```

Measure "Greek (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c044_t'
    );
```

Measure "Greek (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c044_t',
      'denominator'
    );
```

Measure "Greek (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c044_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Gujarati (total)

Measure "Gujarati (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c045_t'
    );
```

Measure "Gujarati (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c045_t'
    );
```

Measure "Gujarati (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c045_t',
      'denominator'
    );
```

Measure "Gujarati (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c045_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Hakka (total)

Measure "Hakka (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c046_t'
    );
```

Measure "Hakka (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c046_t'
    );
```

Measure "Hakka (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c046_t',
      'denominator'
    );
```

Measure "Hakka (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c046_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Hebrew (total)

Measure "Hebrew (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c047_t'
    );
```

Measure "Hebrew (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c047_t'
    );
```

Measure "Hebrew (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c047_t',
      'denominator'
    );
```

Measure "Hebrew (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c047_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Hindi (total)

Measure "Hindi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c048_t'
    );
```

Measure "Hindi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c048_t'
    );
```

Measure "Hindi (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c048_t',
      'denominator'
    );
```

Measure "Hindi (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c048_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Hungarian (total)

Measure "Hungarian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c049_t'
    );
```

Measure "Hungarian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c049_t'
    );
```

Measure "Hungarian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c049_t',
      'denominator'
    );
```

Measure "Hungarian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c049_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Ilocano (total)

Measure "Ilocano (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c050_t'
    );
```

Measure "Ilocano (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c050_t'
    );
```

Measure "Ilocano (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c050_t',
      'denominator'
    );
```

Measure "Ilocano (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c050_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Indo-Iranian languages, n.i.e. (total)

Measure "Indo-Iranian languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c051_t'
    );
```

Measure "Indo-Iranian languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c051_t'
    );
```

Measure "Indo-Iranian languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c051_t',
      'denominator'
    );
```

Measure "Indo-Iranian languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c051_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Italian (total)

Measure "Italian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c052_t'
    );
```

Measure "Italian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c052_t'
    );
```

Measure "Italian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c052_t',
      'denominator'
    );
```

Measure "Italian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c052_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Japanese (total)

Measure "Japanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c053_t'
    );
```

Measure "Japanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t004c053_t'
  );
```

Measure "Japanese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c053_t',
      'denominator'
    );
```

Measure "Japanese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c053_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Khmer (Cambodian) (total)

Measure "Khmer (Cambodian) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c054_t'
    );
```

Measure "Khmer (Cambodian) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c054_t'
    );
```

Measure "Khmer (Cambodian) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c054_t',
      'denominator'
    );
```

Measure "Khmer (Cambodian) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t004c054_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Korean (total)

Measure "Korean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c055_t'
    );
```

Measure "Korean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c055_t'
    );
```

Measure "Korean (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c055_t',
      'denominator'
    );
```

Measure "Korean (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c055_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Kurdish (total)

Measure "Kurdish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c056_t'
    );
```

Measure "Kurdish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c056_t'
    );
```

Measure "Kurdish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c056_t',
      'denominator'
    );
```

Measure "Kurdish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c056_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Lao (total)

Measure "Lao (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c057_t'
    );
```

Measure "Lao (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c057_t'
    );
```

Measure "Lao (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c057_t',
      'denominator'
    );
```

Measure "Lao (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t004c057_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Latvian (total)

Measure "Latvian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c058_t'
    );
```

Measure "Latvian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c058_t'
    );
```

Measure "Latvian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c058_t',
      'denominator'
    );
```

Measure "Latvian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c058_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Lingala (total)

Measure "Lingala (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c059_t'
    );
```

Measure "Lingala (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c059_t'
    );
```

Measure "Lingala (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c059_t',
      'denominator'
    );
```

Measure "Lingala (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c059_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Lithuanian (total)

Measure "Lithuanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c060_t'
    );
```

Measure "Lithuanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c060_t'
    );
```

Measure "Lithuanian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c060_t',
      'denominator'
    );
```

Measure "Lithuanian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c060_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Macedonian (total)

Measure "Macedonian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c061_t'
    );
```

Measure "Macedonian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c061_t'
    );
```

Measure "Macedonian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c061_t',
      'denominator'
    );
```

Measure "Macedonian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c061_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Malay (total)

Measure "Malay (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t004c062_t'
  );
```

Measure "Malay (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c062_t'
    );
```

Measure "Malay (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c062_t',
      'denominator'
    );
```

Measure "Malay (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c062_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Malayalam (total)

Measure "Malayalam (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c063_t'
    );
```

Measure "Malayalam (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c063_t'
    );
```

Measure "Malayalam (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c063_t',
      'denominator'
    );
```

Measure "Malayalam (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c063_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Maltese (total)

Measure "Maltese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c064_t'
    );
```

Measure "Maltese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c064_t'
    );
```

Measure "Maltese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c064_t',
      'denominator'
    );
```

Measure "Maltese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c064_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Mandarin (total)

Measure "Mandarin (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c065_t'
  );
```

Measure "Mandarin (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c065_t'
    );
```

Measure "Mandarin (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c065_t',
      'denominator'
    );
```

Measure "Mandarin (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c065_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Marathi (total)

Measure "Marathi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c066_t'
    );
```

Measure "Marathi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c066_t'
    );
```

Measure "Marathi (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c066_t',
```

```
    'denominator'
  );
```

Measure "Marathi (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c066_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Nepali (total)

Measure "Nepali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c067_t'
    );
```

Measure "Nepali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c067_t'
    );
```

Measure "Nepali (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c067_t',
      'denominator'
    );
```

Measure "Nepali (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c067_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Niger-Congo languages, n.i.e. (total)

Measure "Niger-Congo languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c068_t'
    );
```

Measure "Niger-Congo languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c068_t'
    );
```

Measure "Niger-Congo languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c068_t',
      'denominator'
    );
```

Measure "Niger-Congo languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c068_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Norwegian (total)

Measure "Norwegian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c069_t'
    );
```

Measure "Norwegian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c069_t'
    );
```

Measure "Norwegian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c069_t',
      'denominator'
    );
```

Measure "Norwegian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c069_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Oromo (total)

Measure "Oromo (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c070_t'
    );
```

Measure "Oromo (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c070_t'
    );
```

Measure "Oromo (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c070_t',
      'denominator'
    );
```

Measure "Oromo (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c070_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Panjabi (Punjabi) (total)

Measure "Panjabi (Punjabi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c071_t'
    );
```

Measure "Panjabi (Punjabi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c071_t'
    );
```

Measure "Panjabi (Punjabi) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c071_t',
      'denominator'
    );
```

Measure "Panjabi (Punjabi) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c071_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Pashto (total)

Measure "Pashto (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c072_t'
    );
```

Measure "Pashto (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c072_t'
    );
```

Measure "Pashto (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c072_t',
      'denominator'
    );
```

Measure "Pashto (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c072_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Persian (Farsi) (total)

Measure "Persian (Farsi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c073_t'
    );
```

Measure "Persian (Farsi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c073_t'
    );
```

Measure "Persian (Farsi) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c073_t',
      'denominator'
    );
```

Measure "Persian (Farsi) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c073_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Polish (total)

Measure "Polish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c074_t'
    );
```

Measure "Polish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c074_t'
    );
```

Measure "Polish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c074_t',
      'denominator'
    );
```

Measure "Polish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c074_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Portuguese (total)

Measure "Portuguese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c075_t'
    );
```

Measure "Portuguese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c075_t'
    );
```

Measure "Portuguese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c075_t',
      'denominator'
    );
```

Measure "Portuguese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c075_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Romanian (total)

Measure "Romanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c076_t'
    );
```

Measure "Romanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c076_t'
    );
```

Measure "Romanian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c076_t',
      'denominator'
    );
```

Measure "Romanian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c076_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Rundi (Kirundi) (total)

Measure "Rundi (Kirundi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c077_t'
    );
```

Measure "Rundi (Kirundi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c077_t'
    );
```

Measure "Rundi (Kirundi) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c077_t',
      'denominator'
    );
```

Measure "Rundi (Kirundi) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c077_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Russian (total)

Measure "Russian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c078_t'
    );
```

Measure "Russian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c078_t'
    );
```

Measure "Russian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c078_t',
      'denominator'
    );
```

Measure "Russian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c078_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Rwanda (Kinyarwanda) (total)

Measure "Rwanda (Kinyarwanda) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c079_t'
    );
```

Measure "Rwanda (Kinyarwanda) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c079_t'
    );
```

Measure "Rwanda (Kinyarwanda) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c079_t',
      'denominator'
    );
```

Measure "Rwanda (Kinyarwanda) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c079_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Semitic languages, n.i.e. (total)

Measure "Semitic languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c080_t'
    );
```

Measure "Semitic languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c080_t'
    );
```

Measure "Semitic languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c080_t',
      'denominator'
    );
```

Measure "Semitic languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c080_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Serbian (total)

Measure "Serbian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c081_t'
    );
```

Measure "Serbian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c081_t'
    );
```

Measure "Serbian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c081_t',
      'denominator'
    );
```

Measure "Serbian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c081_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Serbo-Croatian (total)

Measure "Serbo-Croatian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c082_t'
    );
```

Measure "Serbo-Croatian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c082_t'
    );
```

Measure "Serbo-Croatian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c082_t',
      'denominator'
    );
```

Measure "Serbo-Croatian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_census.t004c082_t',
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Shanghainese (total)

Measure "Shanghainese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c083_t'
    );
```

Measure "Shanghainese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c083_t'
    );
```

Measure "Shanghainese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c083_t',
      'denominator'
    );
```

Measure "Shanghainese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c083_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Sign languages, n.i.e. (total)

Measure "Sign languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c084_t'
    );
```

Measure "Sign languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c084_t'
    );
```

Measure "Sign languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c084_t',
      'denominator'
    );
```

Measure "Sign languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c084_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Sindhi (total)

Measure "Sindhi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c085_t'
    );
```

Measure "Sindhi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c085_t'
    );
```

Measure "Sindhi (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c085_t',
      'denominator'
    );
```

Measure "Sindhi (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c085_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Sinhala (Sinhalese) (total)

Measure "Sinhala (Sinhalese) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c086_t'
    );
```

Measure "Sinhala (Sinhalese) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c086_t'
    );
```

Measure "Sinhala (Sinhalese) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c086_t',
      'denominator'
    );
```

Measure "Sinhala (Sinhalese) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c086_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Sino-Tibetan languages, n.i.e. (total)

Measure "Sino-Tibetan languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c087_t'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c087_t'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c087_t',
      'denominator'
    );
```

Measure "Sino-Tibetan languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c087_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Slavic languages, n.i.e. (total)

Measure "Slavic languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c088_t'
    );
```

Measure "Slavic languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c088_t'
    );
```

Measure "Slavic languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c088_t',
      'denominator'
    );
```

Measure "Slavic languages, n.i.e. (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c088_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Slovak (total)

Measure "Slovak (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c089_t'
    );
```

Measure "Slovak (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c089_t'
    );
```

Measure "Slovak (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c089_t',
      'denominator'
    );
```

Measure "Slovak (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c089_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Slovenian (total)

Measure "Slovenian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c090_t'
    );
```

Measure "Slovenian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c090_t'
    );
```

Measure "Slovenian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c090_t',
      'denominator'
    );
```

Measure "Slovenian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c090_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Somali (total)

Measure "Somali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c091_t'
    );
```

Measure "Somali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c091_t'
    );
```

Measure "Somali (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c091_t',
      'denominator'
    );
```

Measure "Somali (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c091_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Spanish (total)

Measure "Spanish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c092_t'
    );
```

Measure "Spanish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c092_t'
    );
```

Measure "Spanish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c092_t',
      'denominator'
    );
```

Measure "Spanish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c092_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Swahili (total)

Measure "Swahili (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c093_t'
    );
```

Measure "Swahili (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c093_t'
    );
```

Measure "Swahili (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c093_t',
      'denominator'
    );
```

Measure "Swahili (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c093_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Swedish (total)

Measure "Swedish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c094_t'
    );
```

Measure "Swedish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c094_t'
    );
```

Measure "Swedish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c094_t',
      'denominator'
    );
```

Measure "Swedish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c094_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Tagalog (Pilipino, Filipino) (total)

Measure "Tagalog (Pilipino, Filipino) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c095_t'
    );
```

Measure "Tagalog (Pilipino, Filipino) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c095_t'
    );
```

Measure "Tagalog (Pilipino, Filipino) (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c095_t',
      'denominator'
    );
```

Measure "Tagalog (Pilipino, Filipino) (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c095_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Taiwanese (total)

Measure "Taiwanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c096_t'
    );
```

Measure "Taiwanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c096_t'
    );
```

Measure "Taiwanese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c096_t',
      'denominator'
    );
```

Measure "Taiwanese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c096_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Tamil (total)

Measure "Tamil (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c097_t'
    );
```

Measure "Tamil (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_census.t004c097_t'
  );
```

Measure "Tamil (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c097_t',
      'denominator'
    );
```

Measure "Tamil (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c097_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Telugu (total)

Measure "Telugu (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c098_t'
    );
```

Measure "Telugu (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c098_t'
    );
```

Measure "Telugu (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c098_t',
      'denominator'
    );
```

Measure "Telugu (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c098_t',
```

```
    'denominator'
  );
```

denominator: Selected non-Aboriginal languages (total)

Thai (total)

Measure "Thai (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c099_t'
    );
```

Measure "Thai (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c099_t'
    );
```

Measure "Thai (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c099_t',
      'denominator'
    );
```

Measure "Thai (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c099_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Tibetan languages (total)

Measure "Tibetan languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c100_t'
    );
```

Measure "Tibetan languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c100_t'
    );
```

Measure "Tibetan languages (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c100_t',
      'denominator'
    );
```

Measure "Tibetan languages (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c100_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Tigrigna (total)

Measure "Tigrigna (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c101_t'
    );
```

Measure "Tigrigna (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c101_t'
    );
```

Measure "Tigrigna (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c101_t',
      'denominator'
    );
```

Measure "Tigrigna (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c101_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Turkish (total)

Measure "Turkish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c102_t'
    );
```

Measure "Turkish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c102_t'
    );
```

Measure "Turkish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c102_t',
      'denominator'
    );
```

Measure "Turkish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c102_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Ukrainian (total)

Measure "Ukrainian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_census.t004c103_t'
  );
```

Measure "Ukrainian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c103_t'
    );
```

Measure "Ukrainian (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c103_t',
      'denominator'
    );
```

Measure "Ukrainian (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c103_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Urdu (total)

Measure "Urdu (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c104_t'
    );
```

Measure "Urdu (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c104_t'
    );
```

Measure "Urdu (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c104_t',
      'denominator'
    );
```

Measure "Urdu (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c104_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Vietnamese (total)

Measure "Vietnamese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c105_t'
    );
```

Measure "Vietnamese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c105_t'
    );
```

Measure "Vietnamese (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c105_t',
      'denominator'
    );
```

Measure "Vietnamese (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c105_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

Yiddish (total)

Measure "Yiddish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_census.t004c106_t'
  );
```

Measure "Yiddish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c106_t'
    );
```

Measure "Yiddish (total)" percent of "Selected non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t004c106_t',
      'denominator'
    );
```

Measure "Yiddish (total)" percent of "Selected non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t004c106_t',
      'denominator'
    );
```

denominator: Selected non-Aboriginal languages (total)

People in private households who speak a non-official language (female)

Measure "People in private households who speak a non-official language (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c001_f'
    );
```

Measure "People in private households who speak a non-official language (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c001_f'
    );
```


People who speak - Aboriginal languages (female) 1354

People who speak - Non-Aboriginal languages (female) 1365

People who speak - Aboriginal languages (female)

Measure "People who speak - Aboriginal languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c002_f'
    );
```

Measure "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c002_f'
    );
```

Measure "People who speak - Aboriginal languages (female)" percent of "People in private households who speak a non-official language (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c002_f',
      'denominator'
    );
```

Measure "People who speak - Aboriginal languages (female)" percent of "People in private households who speak a non-official language (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c002_f',
      'denominator'
    );
```

denominator: People in private households who speak a non-official language (female)

Carrier (female) 1355

Oji-Cree (female) 1355

People who speak - Algonquin (female) 1356

People who speak - Atikamekw (female) 1357

People who speak - Blackfoot (female) 1357

People who speak - Cree languages (female) 1358

People who speak - Dene (female) 1359

People who speak - Innu/Montagnais (female) 1360

People who speak - Inuktitut (female) 1360

People who speak - Mi'kmaq (female) 1361

People who speak - Ojibway (female) 1362

People who speak - Other Aboriginal languages (female) 1362

People who speak - Slavey, n.o.s. (female) 1363
People who speak - Stoney (female) 1364
People who speak - Tlicho (Dogrib) (female) 1365

Carrier (female)

Measure "Carrier (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c011_f'
    );
```

Measure "Carrier (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c011_f'
    );
```

Measure "Carrier (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c011_f',
      'denominator'
    );
```

Measure "Carrier (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c011_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

Oji-Cree (female)

Measure "Oji-Cree (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c010_f'
    );
```

Measure "Oji-Cree (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c010_f'
    );
```

Measure "Oji-Cree (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c010_f',
      'denominator'
    );
```

Measure "Oji-Cree (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c010_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Algonquin (female)

Measure "People who speak - Algonquin (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c003_f'
    );
```

Measure "People who speak - Algonquin (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c003_f'
    );
```

Measure "People who speak - Algonquin (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c003_f',
      'denominator'
    );
```

Measure "People who speak - Algonquin (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c003_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Atikamekw (female)

Measure "People who speak - Atikamekw (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c004_f'
    );
```

Measure "People who speak - Atikamekw (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c004_f'
    );
```

Measure "People who speak - Atikamekw (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c004_f',
      'denominator'
    );
```

Measure "People who speak - Atikamekw (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c004_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Blackfoot (female)

Measure "People who speak - Blackfoot (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c005_f'
    );
```

Measure "People who speak - Blackfoot (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c005_f'
    );
```

Measure "People who speak - Blackfoot (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c005_f',
      'denominator'
    );
```

Measure "People who speak - Blackfoot (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c005_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Cree languages (female)

Measure "People who speak - Cree languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c006_f'
    );
```

Measure "People who speak - Cree languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c006_f'
    );
```

Measure "People who speak - Cree languages (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c006_f',
      'denominator'
    );
```

Measure "People who speak - Cree languages (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c006_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Dene (female)

Measure "People who speak - Dene (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c012_f'
    );
```

Measure "People who speak - Dene (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c012_f'
    );
```

Measure "People who speak - Dene (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c012_f',
      'denominator'
    );
```

Measure "People who speak - Dene (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c012_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Innu/Montagnais (female)

Measure "People who speak - Innu/Montagnais (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c008_f'
    );
```

Measure "People who speak - Innu/Montagnais (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c008_f'
    );
```

Measure "People who speak - Innu/Montagnais (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c008_f',
      'denominator'
    );
```

Measure "People who speak - Innu/Montagnais (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c008_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Inuktitut (female)

Measure "People who speak - Inuktitut (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c016_f'
    );
```

Measure "People who speak - Inuktitut (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c016_f'
    );
```

Measure "People who speak - Inuktitut (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c016_f',
      'denominator'
    );
```

Measure "People who speak - Inuktitut (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c016_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Mi'kmaq (female)

Measure "People who speak - Mi'kmaq (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c007_f'
    );
```

Measure "People who speak - Mi'kmaq (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c007_f'
    );
```

Measure "People who speak - Mi'kmaq (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c007_f',
      'denominator'
    );
```

Measure "People who speak - Mi'kmaq (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c007_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Ojibway (female)

Measure "People who speak - Ojibway (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c009_f'
    );
```

Measure "People who speak - Ojibway (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c009_f'
    );
```

Measure "People who speak - Ojibway (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c009_f',
      'denominator'
    );
```

Measure "People who speak - Ojibway (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c009_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Other Aboriginal languages (female)

Measure "People who speak - Other Aboriginal languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c017_f'
    );
```

Measure "People who speak - Other Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c017_f'
    );
```

Measure "People who speak - Other Aboriginal languages (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c017_f',
      'denominator'
    );
```

Measure "People who speak - Other Aboriginal languages (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c017_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Slavey, n.o.s. (female)

Measure "People who speak - Slavey, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c014_f'
    );
```

Measure "People who speak - Slavey, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c014_f'
    );
```

Measure "People who speak - Slavey, n.o.s. (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c014_f',
      'denominator'
    );
```

Measure "People who speak - Slavey, n.o.s. (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c014_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Stoney (female)

Measure "People who speak - Stoney (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c015_f'
    );
```

Measure "People who speak - Stoney (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c015_f'
    );
```

Measure "People who speak - Stoney (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c015_f',
      'denominator'
    );
```

Measure "People who speak - Stoney (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c015_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Tlicho (Dogrib) (female)

Measure "People who speak - Tlicho (Dogrib) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c013_f'
    );
```

Measure "People who speak - Tlicho (Dogrib) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c013_f'
    );
```

Measure "People who speak - Tlicho (Dogrib) (female)" percent of "People who speak - Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c013_f',
      'denominator'
    );
```

Measure "People who speak - Tlicho (Dogrib) (female)" percent of "People who speak - Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c013_f',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (female)

People who speak - Non-Aboriginal languages (female)

Measure "People who speak - Non-Aboriginal languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c018_f'
    );
```

Measure "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c018_f'
    );
```

Measure "People who speak - Non-Aboriginal languages (female)" percent of "People in private households who speak a non-official language (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c018_f',
      'denominator'
    );
```

Measure "People who speak - Non-Aboriginal languages (female)" percent of "People in private households who speak a non-official language (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c018_f',
      'denominator'
    );
```

denominator: People in private households who speak a non-official language (female)

Afrikaans (female) 1368

Bantu languages, n.i.e. (female) 1369

Finnish (female) 1370

Gaelic languages (female) 1371

Hungarian (female) 1371

Japanese (female) 1372

Khmer (Cambodian) (female) 1373

Korean (female) 1373

Nepali (female) 1374

People who speak - African languages, n.i.e. (female) 1375

People who speak - Akan (Twi) (female) 1375

People who speak - Albanian (female) 1376

People who speak - Amharic (female) 1377

People who speak - Arabic (female) 1378

People who speak - Armenian (female) 1378

People who speak - Bengali (female) 1379

People who speak - Berber languages (Kabyle) (female) 1380

People who speak - Bisayan languages (female) 1380

People who speak - Bosnian (female) 1381

People who speak - Bulgarian (female) 1382
People who speak - Cantonese (female) 1383
People who speak - Chinese, n.o.s. (female) 1383
People who speak - Creoles (female) 1384
People who speak - Croatian (female) 1385
People who speak - Czech (female) 1385
People who speak - Danish (female) 1386
People who speak - Dutch (female) 1387
People who speak - Estonian (female) 1388
People who speak - Flemish (female) 1388
People who speak - Fukien (female) 1389
People who speak - German (female) 1390
People who speak - Greek (female) 1390
People who speak - Gujarati (female) 1391
People who speak - Hakka (female) 1392
People who speak - Hebrew (female) 1393
People who speak - Hindi (female) 1393
People who speak - Ilocano (female) 1394
People who speak - Indo-Iranian languages, n.i.e. (female) 1395
People who speak - Italian (female) 1395
People who speak - Kannada (female) 1396
People who speak - Konkani (female) 1397
People who speak - Kurdish (female) 1398
People who speak - Lao (female) 1398
People who speak - Latvian (female) 1399
People who speak - Lingala (female) 1400
People who speak - Lithuanian (female) 1400
People who speak - Macedonian (female) 1401
People who speak - Malay (female) 1402
People who speak - Malayalam (female) 1403
People who speak - Maltese (female) 1403
People who speak - Mandarin (female) 1404
People who speak - Marathi (female) 1405
People who speak - Niger-Congo languages, n.i.e. (female) 1405
People who speak - Norwegian (female) 1406
People who speak - Oromo (female) 1407
People who speak - Other non-Aboriginal languages (female) 1408

People who speak - Panjabi (Punjabi) (female) 1408
People who speak - Pashto (female) 1409
People who speak - Persian (Farsi) (female) 1410
People who speak - Polish (female) 1410
People who speak - Rundi (Kirundi) (female) 1411
People who speak - Russian (female) 1412
People who speak - Rwanda (Kinyarwanda) (female) 1413
People who speak - Serbian (female) 1413
People who speak - Sindhi (female) 1414
People who speak - Sinhala (Sinhalese) (female) 1415
People who speak - Slovenian (female) 1415
People who speak - Somali (female) 1416
People who speak - Spanish (female) 1417
People who speak - Swedish (female) 1418
People who speak - Tagalog (Pilipino,Filipino) (female) 1418
People who speak - Taiwanese (female) 1419
People who speak - Tamil (female) 1420
People who speak - Telugu (female) 1420
People who speak - Thai (female) 1421
People who speak - Turkish (female) 1422
People who speak - Ukrainian (female) 1423
People who speak - Yiddish (female) 1423
Portuguese (female) 1424
Romanian (female) 1425
Semitic languages, n.i.e. (female) 1425
Serbo-Croatian (female) 1426
Slovak (female) 1427
Swahili (female) 1428
Tigrigna (female) 1428
Urdu (female) 1429
Vietnamese (female) 1430

Afrikaans (female)

Measure "Afrikaans (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t020c030_f'
  );
```

Measure "Afrikaans (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c030_f'
    );
```

Measure "Afrikaans (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c030_f',
      'denominator'
    );
```

Measure "Afrikaans (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c030_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Bantu languages, n.i.e. (female)

Measure "Bantu languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c101_f'
    );
```

Measure "Bantu languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c101_f'
    );
```

Measure "Bantu languages, n.i.e. (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t020c101_f',
    'denominator'
  );
```

Measure "Bantu languages, n.i.e. (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c101_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Finnish (female)

Measure "Finnish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c050_f'
    );
```

Measure "Finnish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c050_f'
    );
```

Measure "Finnish (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c050_f',
      'denominator'
    );
```

Measure "Finnish (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c050_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Gaelic languages (female)

Measure "Gaelic languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c031_f'
    );
```

Measure "Gaelic languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c031_f'
    );
```

Measure "Gaelic languages (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c031_f',
      'denominator'
    );
```

Measure "Gaelic languages (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c031_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Hungarian (female)

Measure "Hungarian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c051_f'
    );
```

Measure "Hungarian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c051_f'
    );
```

Measure "Hungarian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c051_f',
      'denominator'
    );
```

Measure "Hungarian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c051_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Japanese (female)

Measure "Japanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c080_f'
    );
```

Measure "Japanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c080_f'
    );
```

Measure "Japanese (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c080_f',
      'denominator'
    );
```

Measure "Japanese (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t020c080_f',
    'denominator'
  );
```

denominator: People who speak - Non-Aboriginal languages (female)

Khmer (Cambodian) (female)

Measure "Khmer (Cambodian) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c090_f'
    );
```

Measure "Khmer (Cambodian) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c090_f'
    );
```

Measure "Khmer (Cambodian) (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c090_f',
      'denominator'
    );
```

Measure "Khmer (Cambodian) (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c090_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Korean (female)

Measure "Korean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c081_f'
    );
```

Measure "Korean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c081_f'
    );
```

Measure "Korean (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c081_f',
      'denominator'
    );
```

Measure "Korean (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c081_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Nepali (female)

Measure "Nepali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c071_f'
    );
```

Measure "Nepali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c071_f'
    );
```

Measure "Nepali (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c071_f',
      'denominator'
    );
```

Measure "Nepali (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c071_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - African languages, n.i.e. (female)

Measure "People who speak - African languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c103_f'
    );
```

Measure "People who speak - African languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c103_f'
    );
```

Measure "People who speak - African languages, n.i.e. (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c103_f',
      'denominator'
    );
```

Measure "People who speak - African languages, n.i.e. (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c103_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Akan (Twi) (female)

Measure "People who speak - Akan (Twi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c096_f'
    );
```

Measure "People who speak - Akan (Twi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c096_f'
    );
```

Measure "People who speak - Akan (Twi) (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c096_f',
      'denominator'
    );
```

Measure "People who speak - Akan (Twi) (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c096_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Albanian (female)

Measure "People who speak - Albanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c048_f'
    );
```

Measure "People who speak - Albanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c048_f'
    );
```

Measure "People who speak - Albanian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c048_f',
      'denominator'
    );
```

Measure "People who speak - Albanian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c048_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Amharic (female)

Measure "People who speak - Amharic (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c056_f'
    );
```

Measure "People who speak - Amharic (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c056_f'
    );
```

Measure "People who speak - Amharic (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c056_f',
      'denominator'
    );
```

Measure "People who speak - Amharic (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c056_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Arabic (female)

Measure "People who speak - Arabic (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c057_f'
    );
```

Measure "People who speak - Arabic (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c057_f'
    );
```

Measure "People who speak - Arabic (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c057_f',
      'denominator'
    );
```

Measure "People who speak - Arabic (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c057_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Armenian (female)

Measure "People who speak - Armenian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c047_f'
    );
```

Measure "People who speak - Armenian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c047_f'
    );
```

Measure "People who speak - Armenian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c047_f',
      'denominator'
    );
```

Measure "People who speak - Armenian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c047_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Bengali (female)

Measure "People who speak - Bengali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c062_f'
    );
```

Measure "People who speak - Bengali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c062_f'
    );
```

Measure "People who speak - Bengali (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c062_f',
      'denominator'
    );
```

Measure "People who speak - Bengali (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c062_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Berber languages (Kabyle) (female)

Measure "People who speak - Berber languages (Kabyle) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c053_f'
    );
```

Measure "People who speak - Berber languages (Kabyle) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c053_f'
    );
```

Measure "People who speak - Berber languages (Kabyle) (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c053_f',
      'denominator'
    );
```

Measure "People who speak - Berber languages (Kabyle) (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c053_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Bisayan languages (female)

Measure "People who speak - Bisayan languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c092_f'
    );
```

Measure "People who speak - Bisayan languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c092_f'
    );
```

Measure "People who speak - Bisayan languages (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c092_f',
      'denominator'
    );
```

Measure "People who speak - Bisayan languages (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c092_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Bosnian (female)

Measure "People who speak - Bosnian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c032_f'
    );
```

Measure "People who speak - Bosnian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c032_f'
    );
```

Measure "People who speak - Bosnian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c032_f',
      'denominator'
    );
```

Measure "People who speak - Bosnian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c032_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Bulgarian (female)

Measure "People who speak - Bulgarian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c033_f'
    );
```

Measure "People who speak - Bulgarian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c033_f'
    );
```

Measure "People who speak - Bulgarian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c033_f',
      'denominator'
    );
```

Measure "People who speak - Bulgarian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c033_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Cantonese (female)

Measure "People who speak - Cantonese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c082_f'
    );
```

Measure "People who speak - Cantonese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c082_f'
    );
```

Measure "People who speak - Cantonese (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c082_f',
      'denominator'
    );
```

Measure "People who speak - Cantonese (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c082_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Chinese, n.o.s. (female)

Measure "People who speak - Chinese, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c087_f'
    );
```

Measure "People who speak - Chinese, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c087_f'
    );
```

Measure "People who speak - Chinese, n.o.s. (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c087_f',
      'denominator'
    );
```

Measure "People who speak - Chinese, n.o.s. (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c087_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Creoles (female)

Measure "People who speak - Creoles (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c104_f'
    );
```

Measure "People who speak - Creoles (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c104_f'
    );
```

Measure "People who speak - Creoles (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c104_f',
      'denominator'
    );
```

Measure "People who speak - Creoles (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c104_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Croatian (female)

Measure "People who speak - Croatian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c034_f'
    );
```

Measure "People who speak - Croatian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c034_f'
    );
```

Measure "People who speak - Croatian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c034_f',
      'denominator'
    );
```

Measure "People who speak - Croatian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c034_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Czech (female)

Measure "People who speak - Czech (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c035_f'
    );
```

Measure "People who speak - Czech (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c035_f'
    );
```

Measure "People who speak - Czech (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c035_f',
      'denominator'
    );
```

Measure "People who speak - Czech (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c035_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Danish (female)

Measure "People who speak - Danish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c027_f'
    );
```

Measure "People who speak - Danish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c027_f'
    );
```

Measure "People who speak - Danish (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c027_f',
      'denominator'
    );
```

Measure "People who speak - Danish (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c027_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Dutch (female)

Measure "People who speak - Dutch (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c023_f'
    );
```

Measure "People who speak - Dutch (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c023_f'
    );
```

Measure "People who speak - Dutch (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c023_f',
      'denominator'
    );
```

Measure "People who speak - Dutch (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c023_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Estonian (female)

Measure "People who speak - Estonian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c049_f'
    );
```

Measure "People who speak - Estonian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c049_f'
    );
```

Measure "People who speak - Estonian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c049_f',
      'denominator'
    );
```

Measure "People who speak - Estonian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c049_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Flemish (female)

Measure "People who speak - Flemish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c024_f'
    );
```

Measure "People who speak - Flemish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c024_f'
    );
```

Measure "People who speak - Flemish (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c024_f',
      'denominator'
    );
```

Measure "People who speak - Flemish (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c024_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Fukien (female)

Measure "People who speak - Fukien (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c083_f'
    );
```

Measure "People who speak - Fukien (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c083_f'
    );
```

Measure "People who speak - Fukien (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c083_f',
      'denominator'
    );
```

Measure "People who speak - Fukien (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c083_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - German (female)

Measure "People who speak - German (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c025_f'
    );
```

Measure "People who speak - German (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c025_f'
    );
```

Measure "People who speak - German (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c025_f',
      'denominator'
    );
```

Measure "People who speak - German (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c025_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Greek (female)

Measure "People who speak - Greek (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c046_f'
    );
```

Measure "People who speak - Greek (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c046_f'
    );
```

Measure "People who speak - Greek (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c046_f',
      'denominator'
    );
```

Measure "People who speak - Greek (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c046_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Gujarati (female)

Measure "People who speak - Gujarati (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c063_f'
    );
```

Measure "People who speak - Gujarati (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c063_f'
    );
```

Measure "People who speak - Gujarati (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c063_f',
      'denominator'
    );
```

Measure "People who speak - Gujarati (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c063_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Hakka (female)

Measure "People who speak - Hakka (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c084_f'
    );
```

Measure "People who speak - Hakka (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c084_f'
    );
```

Measure "People who speak - Hakka (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c084_f',
      'denominator'
    );
```

Measure "People who speak - Hakka (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c084_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Hebrew (female)

Measure "People who speak - Hebrew (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c058_f'
    );
```

Measure "People who speak - Hebrew (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c058_f'
    );
```

Measure "People who speak - Hebrew (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c058_f',
      'denominator'
    );
```

Measure "People who speak - Hebrew (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c058_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Hindi (female)

Measure "People who speak - Hindi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c064_f'
    );
```

Measure "People who speak - Hindi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c064_f'
    );
```

Measure "People who speak - Hindi (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c064_f',
      'denominator'
    );
```

Measure "People who speak - Hindi (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c064_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Ilocano (female)

Measure "People who speak - Ilocano (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c093_f'
    );
```

Measure "People who speak - Ilocano (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c093_f'
    );
```

Measure "People who speak - Ilocano (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c093_f',
      'denominator'
    );
```

Measure "People who speak - Ilocano (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c093_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Indo-Iranian languages, n.i.e. (female)

Measure "People who speak - Indo-Iranian languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c075_f'
    );
```

Measure "People who speak - Indo-Iranian languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c075_f'
    );
```

Measure "People who speak - Indo-Iranian languages, n.i.e. (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c075_f',
      'denominator'
    );
```

Measure "People who speak - Indo-Iranian languages, n.i.e. (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c075_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Italian (female)

Measure "People who speak - Italian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c019_f'
    );
```

Measure "People who speak - Italian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c019_f'
    );
```

Measure "People who speak - Italian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c019_f',
      'denominator'
    );
```

Measure "People who speak - Italian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c019_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Kannada (female)

Measure "People who speak - Kannada (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c076_f'
    );
```

Measure "People who speak - Kannada (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c076_f'
    );
```

Measure "People who speak - Kannada (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c076_f',
      'denominator'
    );
```

Measure "People who speak - Kannada (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c076_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Konkani (female)

Measure "People who speak - Konkani (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c065_f'
    );
```

Measure "People who speak - Konkani (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c065_f'
    );
```

Measure "People who speak - Konkani (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c065_f',
      'denominator'
    );
```

Measure "People who speak - Konkani (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c065_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Kurdish (female)

Measure "People who speak - Kurdish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c072_f'
    );
```

Measure "People who speak - Kurdish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c072_f'
    );
```

Measure "People who speak - Kurdish (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c072_f',
      'denominator'
    );
```

Measure "People who speak - Kurdish (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c072_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Lao (female)

Measure "People who speak - Lao (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c088_f'
    );
```

Measure "People who speak - Lao (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c088_f'
    );
```

Measure "People who speak - Lao (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c088_f',
      'denominator'
    );
```

Measure "People who speak - Lao (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c088_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Latvian (female)

Measure "People who speak - Latvian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c044_f'
    );
```

Measure "People who speak - Latvian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c044_f'
    );
```

Measure "People who speak - Latvian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c044_f',
      'denominator'
    );
```

Measure "People who speak - Latvian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c044_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Lingala (female)

Measure "People who speak - Lingala (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c097_f'
    );
```

Measure "People who speak - Lingala (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c097_f'
    );
```

Measure "People who speak - Lingala (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c097_f',
      'denominator'
    );
```

Measure "People who speak - Lingala (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c097_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Lithuanian (female)

Measure "People who speak - Lithuanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c045_f'
    );
```

Measure "People who speak - Lithuanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c045_f'
    );
```

Measure "People who speak - Lithuanian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c045_f',
      'denominator'
    );
```

Measure "People who speak - Lithuanian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c045_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Macedonian (female)

Measure "People who speak - Macedonian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c036_f'
    );
```

Measure "People who speak - Macedonian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c036_f'
    );
```

Measure "People who speak - Macedonian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c036_f',
      'denominator'
    );
```

Measure "People who speak - Macedonian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c036_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Malay (female)

Measure "People who speak - Malay (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c094_f'
    );
```

Measure "People who speak - Malay (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c094_f'
    );
```

Measure "People who speak - Malay (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c094_f',
      'denominator'
    );
```

Measure "People who speak - Malay (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c094_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Malayalam (female)

Measure "People who speak - Malayalam (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c077_f'
    );
```

Measure "People who speak - Malayalam (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c077_f'
    );
```

Measure "People who speak - Malayalam (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c077_f',
      'denominator'
    );
```

Measure "People who speak - Malayalam (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c077_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Maltese (female)

Measure "People who speak - Maltese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c059_f'
    );
```

Measure "People who speak - Maltese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c059_f'
    );
```

Measure "People who speak - Maltese (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c059_f',
      'denominator'
    );
```

Measure "People who speak - Maltese (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c059_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Mandarin (female)

Measure "People who speak - Mandarin (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c085_f'
    );
```

Measure "People who speak - Mandarin (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c085_f'
    );
```

Measure "People who speak - Mandarin (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c085_f',
      'denominator'
    );
```

Measure "People who speak - Mandarin (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c085_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Marathi (female)

Measure "People who speak - Marathi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c066_f'
    );
```

Measure "People who speak - Marathi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c066_f'
    );
```

Measure "People who speak - Marathi (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c066_f',
      'denominator'
    );
```

Measure "People who speak - Marathi (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c066_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Niger-Congo languages, n.i.e. (female)

Measure "People who speak - Niger-Congo languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c102_f'
    );
```

Measure "People who speak - Niger-Congo languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c102_f'
    );
```

Measure "People who speak - Niger-Congo languages, n.i.e. (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c102_f',
      'denominator'
    );
```

Measure "People who speak - Niger-Congo languages, n.i.e. (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c102_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Norwegian (female)

Measure "People who speak - Norwegian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c028_f'
    );
```

Measure "People who speak - Norwegian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c028_f'
    );
```

Measure "People who speak - Norwegian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c028_f',
      'denominator'
    );
```

Measure "People who speak - Norwegian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c028_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Oromo (female)

Measure "People who speak - Oromo (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c054_f'
    );
```

Measure "People who speak - Oromo (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c054_f'
    );
```

Measure "People who speak - Oromo (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c054_f',
      'denominator'
    );
```

Measure "People who speak - Oromo (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c054_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Other non-Aboriginal languages (female)

Measure "People who speak - Other non-Aboriginal languages (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c105_f'
    );
```

Measure "People who speak - Other non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c105_f'
    );
```

Measure "People who speak - Other non-Aboriginal languages (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c105_f',
      'denominator'
    );
```

Measure "People who speak - Other non-Aboriginal languages (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c105_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Panjabi (Punjabi) (female)

Measure "People who speak - Panjabi (Punjabi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c067_f'
    );
```

Measure "People who speak - Panjabi (Punjabi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c067_f'
    );
```

Measure "People who speak - Panjabi (Punjabi) (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c067_f',
      'denominator'
    );
```

Measure "People who speak - Panjabi (Punjabi) (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c067_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Pashto (female)

Measure "People who speak - Pashto (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c073_f'
    );
```

Measure "People who speak - Pashto (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c073_f'
    );
```

Measure "People who speak - Pashto (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c073_f',
      'denominator'
    );
```

Measure "People who speak - Pashto (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c073_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Persian (Farsi) (female)

Measure "People who speak - Persian (Farsi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c074_f'
    );
```

Measure "People who speak - Persian (Farsi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c074_f'
    );
```

Measure "People who speak - Persian (Farsi) (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c074_f',
      'denominator'
    );
```

Measure "People who speak - Persian (Farsi) (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c074_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Polish (female)

Measure "People who speak - Polish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c037_f'
    );
```

Measure "People who speak - Polish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c037_f'
    );
```

Measure "People who speak - Polish (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c037_f',
      'denominator'
    );
```

Measure "People who speak - Polish (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c037_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Rundi (Kirundi) (female)

Measure "People who speak - Rundi (Kirundi) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c098_f'
    );
```

Measure "People who speak - Rundi (Kirundi) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c098_f'
    );
```

Measure "People who speak - Rundi (Kirundi) (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c098_f',
      'denominator'
    );
```

Measure "People who speak - Rundi (Kirundi) (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c098_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Russian (female)

Measure "People who speak - Russian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c038_f'
    );
```

Measure "People who speak - Russian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c038_f'
    );
```

Measure "People who speak - Russian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c038_f',
      'denominator'
    );
```

Measure "People who speak - Russian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c038_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Rwanda (Kinyarwanda) (female)

Measure "People who speak - Rwanda (Kinyarwanda) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c099_f'
    );
```

Measure "People who speak - Rwanda (Kinyarwanda) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c099_f'
    );
```

Measure "People who speak - Rwanda (Kinyarwanda) (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c099_f',
      'denominator'
    );
```

Measure "People who speak - Rwanda (Kinyarwanda) (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c099_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Serbian (female)

Measure "People who speak - Serbian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c039_f'
    );
```

Measure "People who speak - Serbian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c039_f'
    );
```

Measure "People who speak - Serbian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c039_f',
      'denominator'
    );
```

Measure "People who speak - Serbian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c039_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Sindhi (female)

Measure "People who speak - Sindhi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c068_f'
    );
```

Measure "People who speak - Sindhi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c068_f'
    );
```

Measure "People who speak - Sindhi (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c068_f',
      'denominator'
    );
```

Measure "People who speak - Sindhi (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c068_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Sinhala (Sinhalese) (female)

Measure "People who speak - Sinhala (Sinhalese) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c069_f'
    );
```

Measure "People who speak - Sinhala (Sinhalese) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c069_f'
    );
```

Measure "People who speak - Sinhala (Sinhalese) (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c069_f',
      'denominator'
    );
```

Measure "People who speak - Sinhala (Sinhalese) (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c069_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Slovenian (female)

Measure "People who speak - Slovenian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c042_f'
    );
```

Measure "People who speak - Slovenian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c042_f'
    );
```

Measure "People who speak - Slovenian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c042_f',
      'denominator'
    );
```

Measure "People who speak - Slovenian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c042_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Somali (female)

Measure "People who speak - Somali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c055_f'
    );
```

Measure "People who speak - Somali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c055_f'
    );
```

Measure "People who speak - Somali (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c055_f',
      'denominator'
    );
```

Measure "People who speak - Somali (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c055_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Spanish (female)

Measure "People who speak - Spanish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c022_f'
    );
```

Measure "People who speak - Spanish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c022_f'
    );
```

Measure "People who speak - Spanish (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c022_f',
      'denominator'
    );
```

Measure "People who speak - Spanish (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c022_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Swedish (female)

Measure "People who speak - Swedish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c029_f'
    );
```

Measure "People who speak - Swedish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c029_f'
    );
```

Measure "People who speak - Swedish (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c029_f',
      'denominator'
    );
```

Measure "People who speak - Swedish (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c029_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Tagalog (Pilipino,Filipino) (female)

Measure "People who speak - Tagalog (Pilipino,Filipino) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c095_f'
    );
```

Measure "People who speak - Tagalog (Pilipino,Filipino) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c095_f'
    );
```

Measure "People who speak - Tagalog (Pilipino,Filipino) (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c095_f',
      'denominator'
    );
```

Measure "People who speak - Tagalog (Pilipino,Filipino) (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c095_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Taiwanese (female)

Measure "People who speak - Taiwanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c086_f'
    );
```

Measure "People who speak - Taiwanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c086_f'
    );
```

Measure "People who speak - Taiwanese (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c086_f',
      'denominator'
    );
```

Measure "People who speak - Taiwanese (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c086_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Tamil (female)

Measure "People who speak - Tamil (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c078_f'
    );
```

Measure "People who speak - Tamil (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c078_f'
    );
```

Measure "People who speak - Tamil (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c078_f',
      'denominator'
    );
```

Measure "People who speak - Tamil (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c078_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Telugu (female)

Measure "People who speak - Telugu (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c079_f'
    );
```

Measure "People who speak - Telugu (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c079_f'
    );
```

Measure "People who speak - Telugu (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c079_f',
      'denominator'
    );
```

Measure "People who speak - Telugu (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c079_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Thai (female)

Measure "People who speak - Thai (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c089_f'
    );
```

Measure "People who speak - Thai (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c089_f'
    );
```

Measure "People who speak - Thai (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c089_f',
      'denominator'
    );
```

Measure "People who speak - Thai (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c089_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Turkish (female)

Measure "People who speak - Turkish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c052_f'
    );
```

Measure "People who speak - Turkish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c052_f'
    );
```

Measure "People who speak - Turkish (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c052_f',
      'denominator'
    );
```

Measure "People who speak - Turkish (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c052_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Ukrainian (female)

Measure "People who speak - Ukrainian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c043_f'
    );
```

Measure "People who speak - Ukrainian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c043_f'
    );
```

Measure "People who speak - Ukrainian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c043_f',
      'denominator'
    );
```

Measure "People who speak - Ukrainian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c043_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People who speak - Yiddish (female)

Measure "People who speak - Yiddish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c026_f'
    );
```

Measure "People who speak - Yiddish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c026_f'
    );
```

Measure "People who speak - Yiddish (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c026_f',
      'denominator'
    );
```

Measure "People who speak - Yiddish (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c026_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Portuguese (female)

Measure "Portuguese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c020_f'
    );
```

Measure "Portuguese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c020_f'
    );
```

Measure "Portuguese (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c020_f',
      'denominator'
    );
```

Measure "Portuguese (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c020_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Romanian (female)

Measure "Romanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c021_f'
    );
```

Measure "Romanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c021_f'
    );
```

Measure "Romanian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c021_f',
      'denominator'
    );
```

Measure "Romanian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c021_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Semitic languages, n.i.e. (female)

Measure "Semitic languages, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c061_f'
    );
```

Measure "Semitic languages, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c061_f'
    );
```

Measure "Semitic languages, n.i.e. (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c061_f',
      'denominator'
    );
```

Measure "Semitic languages, n.i.e. (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c061_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Serbo-Croatian (female)

Measure "Serbo-Croatian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c040_f'
    );
```

Measure "Serbo-Croatian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c040_f'
    );
```

Measure "Serbo-Croatian (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c040_f',
      'denominator'
    );
```

Measure "Serbo-Croatian (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c040_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Slovak (female)

Measure "Slovak (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c041_f'
    );
```

Measure "Slovak (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c041_f'
    );
```

Measure "Slovak (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c041_f',
      'denominator'
    );
```

Measure "Slovak (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c041_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Swahili (female)

Measure "Swahili (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c100_f'
    );
```

Measure "Swahili (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c100_f'
    );
```

Measure "Swahili (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c100_f',
      'denominator'
    );
```

Measure "Swahili (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c100_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Tigrigna (female)

Measure "Tigrigna (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c060_f'
    );
```

Measure "Tigrigna (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c060_f'
    );
```

Measure "Tigrigna (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c060_f',
      'denominator'
    );
```

Measure "Tigrigna (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c060_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Urdu (female)

Measure "Urdu (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c070_f'
    );
```

Measure "Urdu (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c070_f'
    );
```

Measure "Urdu (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c070_f',
      'denominator'
    );
```

Measure "Urdu (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c070_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

Vietnamese (female)

Measure "Vietnamese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c091_f'
    );
```

Measure "Vietnamese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c091_f'
    );
```

Measure "Vietnamese (female)" percent of "People who speak - Non-Aboriginal languages (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c091_f',
      'denominator'
    );
```

Measure "Vietnamese (female)" percent of "People who speak - Non-Aboriginal languages (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c091_f',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (female)

People in private households who speak a non-official language (male)

Measure "People in private households who speak a non-official language (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c001_m'
    );
```

Measure "People in private households who speak a non-official language (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c001_m'
    );
```

People who speak - Aboriginal languages (male) 1431

People who speak - Non-Aboriginal languages (male) 1443

People who speak - Aboriginal languages (male)

Measure "People who speak - Aboriginal languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c002_m'
    );
```

Measure "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c002_m'
    );
```

Measure "People who speak - Aboriginal languages (male)" percent of "People in private households who speak a non-official language (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c002_m',
      'denominator'
    );
```

Measure "People who speak - Aboriginal languages (male)" percent of "People in private households who speak a non-official language (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c002_m',
```

```
    'denominator'
  );
```

denominator: People in private households who speak a non-official language (male)

Carrier (male) 1432

Oji-Cree (male) 1433

People who speak - Algonquin (male) 1433

People who speak - Atikamekw (male) 1434

People who speak - Blackfoot (male) 1435

People who speak - Cree languages (male) 1436

People who speak - Dene (male) 1436

People who speak - Innu/Montagnais (male) 1437

People who speak - Inuktitut (male) 1438

People who speak - Mi'kmaq (male) 1438

People who speak - Ojibway (male) 1439

People who speak - Other Aboriginal languages (male) 1440

People who speak - Slavey, n.o.s. (male) 1440

People who speak - Stoney (male) 1441

People who speak - Tlicho (Dogrib) (male) 1442

Carrier (male)

Measure "Carrier (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c011_m'
    );
```

Measure "Carrier (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c011_m'
    );
```

Measure "Carrier (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c011_m',
      'denominator'
    );
```

Measure "Carrier (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c011_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

Oji-Cree (male)

Measure "Oji-Cree (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c010_m'
    );
```

Measure "Oji-Cree (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c010_m'
    );
```

Measure "Oji-Cree (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c010_m',
      'denominator'
    );
```

Measure "Oji-Cree (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c010_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Algonquin (male)

Measure "People who speak - Algonquin (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t020c003_m'
  );
```

Measure "People who speak - Algonquin (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c003_m'
    );
```

Measure "People who speak - Algonquin (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c003_m',
      'denominator'
    );
```

Measure "People who speak - Algonquin (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c003_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Atikamekw (male)

Measure "People who speak - Atikamekw (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c004_m'
    );
```

Measure "People who speak - Atikamekw (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c004_m'
    );
```

Measure "People who speak - Atikamekw (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t020c004_m',
    'denominator'
  );
```

Measure "People who speak - Atikamekw (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c004_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Blackfoot (male)

Measure "People who speak - Blackfoot (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c005_m'
    );
```

Measure "People who speak - Blackfoot (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c005_m'
    );
```

Measure "People who speak - Blackfoot (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c005_m',
      'denominator'
    );
```

Measure "People who speak - Blackfoot (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c005_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Cree languages (male)

Measure "People who speak - Cree languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c006_m'
    );
```

Measure "People who speak - Cree languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c006_m'
    );
```

Measure "People who speak - Cree languages (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c006_m',
      'denominator'
    );
```

Measure "People who speak - Cree languages (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c006_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Dene (male)

Measure "People who speak - Dene (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c012_m'
    );
```

Measure "People who speak - Dene (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c012_m'
    );
```

Measure "People who speak - Dene (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c012_m',
      'denominator'
    );
```

Measure "People who speak - Dene (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c012_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Innu/Montagnais (male)

Measure "People who speak - Innu/Montagnais (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c008_m'
    );
```

Measure "People who speak - Innu/Montagnais (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c008_m'
    );
```

Measure "People who speak - Innu/Montagnais (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c008_m',
      'denominator'
    );
```

Measure "People who speak - Innu/Montagnais (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t020c008_m',
    'denominator'
  );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Inuktitut (male)

Measure "People who speak - Inuktitut (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c016_m'
    );
```

Measure "People who speak - Inuktitut (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c016_m'
    );
```

Measure "People who speak - Inuktitut (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c016_m',
      'denominator'
    );
```

Measure "People who speak - Inuktitut (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c016_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Mi'kmaq (male)

Measure "People who speak - Mi'kmaq (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c007_m'
    );
```

Measure "People who speak - Mi'kmaq (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c007_m'
    );
```

Measure "People who speak - Mi'kmaq (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c007_m',
      'denominator'
    );
```

Measure "People who speak - Mi'kmaq (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c007_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Ojibway (male)

Measure "People who speak - Ojibway (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c009_m'
    );
```

Measure "People who speak - Ojibway (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c009_m'
    );
```

Measure "People who speak - Ojibway (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c009_m',
      'denominator'
    );
```

Measure "People who speak - Ojibway (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c009_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Other Aboriginal languages (male)

Measure "People who speak - Other Aboriginal languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c017_m'
    );
```

Measure "People who speak - Other Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c017_m'
    );
```

Measure "People who speak - Other Aboriginal languages (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c017_m',
      'denominator'
    );
```

Measure "People who speak - Other Aboriginal languages (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c017_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Slavey, n.o.s. (male)

Measure "People who speak - Slavey, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c014_m'
    );
```

Measure "People who speak - Slavey, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c014_m'
    );
```

Measure "People who speak - Slavey, n.o.s. (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c014_m',
      'denominator'
    );
```

Measure "People who speak - Slavey, n.o.s. (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c014_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Stoney (male)

Measure "People who speak - Stoney (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c015_m'
    );
```

Measure "People who speak - Stoney (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c015_m'
    );
```

Measure "People who speak - Stoney (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c015_m',
      'denominator'
    );
```

Measure "People who speak - Stoney (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c015_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Tlicho (Dogrib) (male)

Measure "People who speak - Tlicho (Dogrib) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c013_m'
    );
```

Measure "People who speak - Tlicho (Dogrib) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c013_m'
    );
```

Measure "People who speak - Tlicho (Dogrib) (male)" percent of "People who speak - Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c013_m',
      'denominator'
    );
```

Measure "People who speak - Tlicho (Dogrib) (male)" percent of "People who speak - Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c013_m',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (male)

People who speak - Non-Aboriginal languages (male)

Measure "People who speak - Non-Aboriginal languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c018_m'
    );
```

Measure "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c018_m'
    );
```

Measure "People who speak - Non-Aboriginal languages (male)" percent of "People in private households who speak a non-official language (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c018_m',
      'denominator'
    );
```

Measure "People who speak - Non-Aboriginal languages (male)" percent of "People in private households who speak a non-official language (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c018_m',
      'denominator'
    );
```

denominator: People in private households who speak a non-official language (male)

Afrikaans (male) 1446

Bantu languages, n.i.e. (male) 1446

Finnish (male) 1447

Gaelic languages (male) 1448

Hungarian (male) 1448

Japanese (male) 1449

Khmer (Cambodian) (male) 1450

Korean (male) 1451

Nepali (male) 1451

People who speak - African languages, n.i.e. (male) 1452

People who speak - Akan (Twi) (male) 1453
People who speak - Albanian (male) 1453
People who speak - Amharic (male) 1454
People who speak - Arabic (male) 1455
People who speak - Armenian (male) 1456
People who speak - Bengali (male) 1456
People who speak - Berber languages (Kabyle) (male) 1457
People who speak - Bisayan languages (male) 1458
People who speak - Bosnian (male) 1458
People who speak - Bulgarian (male) 1459
People who speak - Cantonese (male) 1460
People who speak - Chinese, n.o.s. (male) 1461
People who speak - Creoles (male) 1461
People who speak - Croatian (male) 1462
People who speak - Czech (male) 1463
People who speak - Danish (male) 1463
People who speak - Dutch (male) 1464
People who speak - Estonian (male) 1465
People who speak - Flemish (male) 1466
People who speak - Fukien (male) 1466
People who speak - German (male) 1467
People who speak - Greek (male) 1468
People who speak - Gujarati (male) 1468
People who speak - Hakka (male) 1469
People who speak - Hebrew (male) 1470
People who speak - Hindi (male) 1471
People who speak - Ilocano (male) 1471
People who speak - Indo-Iranian languages, n.i.e. (male) 1472
People who speak - Italian (male) 1473
People who speak - Kannada (male) 1473
People who speak - Konkani (male) 1474
People who speak - Kurdish (male) 1475
People who speak - Lao (male) 1476
People who speak - Latvian (male) 1476
People who speak - Lingala (male) 1477
People who speak - Lithuanian (male) 1478
People who speak - Macedonian (male) 1478

People who speak - Malay (male) 1479
People who speak - Malayalam (male) 1480
People who speak - Maltese (male) 1481
People who speak - Mandarin (male) 1481
People who speak - Marathi (male) 1482
People who speak - Niger-Congo languages, n.i.e. (male) 1483
People who speak - Norwegian (male) 1483
People who speak - Oromo (male) 1484
People who speak - Other non-Aboriginal languages (male) 1485
People who speak - Panjabi (Punjabi) (male) 1486
People who speak - Pashto (male) 1486
People who speak - Persian (Farsi) (male) 1487
People who speak - Polish (male) 1488
People who speak - Rundi (Kirundi) (male) 1488
People who speak - Russian (male) 1489
People who speak - Rwanda (Kinyarwanda) (male) 1490
People who speak - Serbian (male) 1491
People who speak - Sindhi (male) 1491
People who speak - Sinhala (Sinhalese) (male) 1492
People who speak - Slovenian (male) 1493
People who speak - Somali (male) 1493
People who speak - Spanish (male) 1494
People who speak - Swedish (male) 1495
People who speak - Tagalog (Pilipino,Filipino) (male) 1496
People who speak - Taiwanese (male) 1496
People who speak - Tamil (male) 1497
People who speak - Telugu (male) 1498
People who speak - Thai (male) 1498
People who speak - Turkish (male) 1499
People who speak - Ukrainian (male) 1500
People who speak - Yiddish (male) 1501
Portuguese (male) 1501
Romanian (male) 1502
Semitic languages, n.i.e. (male) 1503
Serbo-Croatian (male) 1503
Slovak (male) 1504
Swahili (male) 1505

Tigrigna (male) 1506
Urdu (male) 1506
Vietnamese (male) 1507

Afrikaans (male)

Measure "Afrikaans (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c030_m'
    );
```

Measure "Afrikaans (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c030_m'
    );
```

Measure "Afrikaans (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c030_m',
      'denominator'
    );
```

Measure "Afrikaans (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c030_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Bantu languages, n.i.e. (male)

Measure "Bantu languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c101_m'
    );
```

Measure "Bantu languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c101_m'
    );
```

Measure "Bantu languages, n.i.e. (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c101_m',
      'denominator'
    );
```

Measure "Bantu languages, n.i.e. (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c101_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Finnish (male)

Measure "Finnish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c050_m'
    );
```

Measure "Finnish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c050_m'
    );
```

Measure "Finnish (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c050_m',
      'denominator'
    );
```

Measure "Finnish (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c050_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Gaelic languages (male)

Measure "Gaelic languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c031_m'
    );
```

Measure "Gaelic languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c031_m'
    );
```

Measure "Gaelic languages (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c031_m',
      'denominator'
    );
```

Measure "Gaelic languages (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c031_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Hungarian (male)

Measure "Hungarian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c051_m'
    );
```

Measure "Hungarian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c051_m'
    );
```

Measure "Hungarian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c051_m',
      'denominator'
    );
```

Measure "Hungarian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c051_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Japanese (male)

Measure "Japanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c080_m'
    );
```

Measure "Japanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c080_m'
    );
```

Measure "Japanese (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c080_m',
      'denominator'
    );
```

Measure "Japanese (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c080_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Khmer (Cambodian) (male)

Measure "Khmer (Cambodian) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c090_m'
    );
```

Measure "Khmer (Cambodian) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c090_m'
    );
```

Measure "Khmer (Cambodian) (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c090_m',
      'denominator'
    );
```

Measure "Khmer (Cambodian) (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c090_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Korean (male)

Measure "Korean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c081_m'
    );
```

Measure "Korean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c081_m'
    );
```

Measure "Korean (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c081_m',
      'denominator'
    );
```

Measure "Korean (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c081_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Nepali (male)

Measure "Nepali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c071_m'
    );
```

Measure "Nepali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c071_m'
    );
```

Measure "Nepali (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c071_m',
      'denominator'
    );
```

Measure "Nepali (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c071_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - African languages, n.i.e. (male)

Measure "People who speak - African languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c103_m'
    );
```

Measure "People who speak - African languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c103_m'
    );
```

Measure "People who speak - African languages, n.i.e. (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c103_m',
      'denominator'
    );
```

Measure "People who speak - African languages, n.i.e. (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c103_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Akan (Twi) (male)

Measure "People who speak - Akan (Twi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c096_m'
    );
```

Measure "People who speak - Akan (Twi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c096_m'
    );
```

Measure "People who speak - Akan (Twi) (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c096_m',
      'denominator'
    );
```

Measure "People who speak - Akan (Twi) (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c096_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Albanian (male)

Measure "People who speak - Albanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c048_m'
    );
```

Measure "People who speak - Albanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c048_m'
    );
```

Measure "People who speak - Albanian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c048_m',
      'denominator'
    );
```

Measure "People who speak - Albanian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c048_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Amharic (male)

Measure "People who speak - Amharic (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c056_m'
    );
```

Measure "People who speak - Amharic (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c056_m'
    );
```

Measure "People who speak - Amharic (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c056_m',
      'denominator'
    );
```

Measure "People who speak - Amharic (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c056_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Arabic (male)

Measure "People who speak - Arabic (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c057_m'
    );
```

Measure "People who speak - Arabic (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c057_m'
    );
```

Measure "People who speak - Arabic (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c057_m',
      'denominator'
    );
```

Measure "People who speak - Arabic (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c057_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Armenian (male)

Measure "People who speak - Armenian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c047_m'
    );
```

Measure "People who speak - Armenian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c047_m'
    );
```

Measure "People who speak - Armenian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c047_m',
      'denominator'
    );
```

Measure "People who speak - Armenian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c047_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Bengali (male)

Measure "People who speak - Bengali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c062_m'
    );
```

Measure "People who speak - Bengali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c062_m'
    );
```

Measure "People who speak - Bengali (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c062_m',
      'denominator'
    );
```

Measure "People who speak - Bengali (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c062_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Berber languages (Kabyle) (male)

Measure "People who speak - Berber languages (Kabyle) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c053_m'
    );
```

Measure "People who speak - Berber languages (Kabyle) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c053_m'
    );
```

Measure "People who speak - Berber languages (Kabyle) (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c053_m',
      'denominator'
    );
```

Measure "People who speak - Berber languages (Kabyle) (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c053_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Bisayan languages (male)

Measure "People who speak - Bisayan languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c092_m'
    );
```

Measure "People who speak - Bisayan languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c092_m'
    );
```

Measure "People who speak - Bisayan languages (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c092_m',
      'denominator'
    );
```

Measure "People who speak - Bisayan languages (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c092_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Bosnian (male)

Measure "People who speak - Bosnian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c032_m'
    );
```

Measure "People who speak - Bosnian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c032_m'
    );
```

Measure "People who speak - Bosnian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c032_m',
      'denominator'
    );
```

Measure "People who speak - Bosnian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c032_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Bulgarian (male)

Measure "People who speak - Bulgarian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c033_m'
    );
```

Measure "People who speak - Bulgarian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c033_m'
    );
```

Measure "People who speak - Bulgarian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c033_m',
      'denominator'
    );
```

Measure "People who speak - Bulgarian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c033_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Cantonese (male)

Measure "People who speak - Cantonese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c082_m'
    );
```

Measure "People who speak - Cantonese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c082_m'
    );
```

Measure "People who speak - Cantonese (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c082_m',
      'denominator'
    );
```

Measure "People who speak - Cantonese (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c082_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Chinese, n.o.s. (male)

Measure "People who speak - Chinese, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c087_m'
    );
```

Measure "People who speak - Chinese, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c087_m'
    );
```

Measure "People who speak - Chinese, n.o.s. (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c087_m',
      'denominator'
    );
```

Measure "People who speak - Chinese, n.o.s. (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c087_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Creoles (male)

Measure "People who speak - Creoles (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c104_m'
    );
```

Measure "People who speak - Creoles (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c104_m'
    );
```

Measure "People who speak - Creoles (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c104_m',
      'denominator'
    );
```

Measure "People who speak - Creoles (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c104_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Croatian (male)

Measure "People who speak - Croatian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c034_m'
    );
```

Measure "People who speak - Croatian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c034_m'
    );
```

Measure "People who speak - Croatian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c034_m',
      'denominator'
    );
```

Measure "People who speak - Croatian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c034_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Czech (male)

Measure "People who speak - Czech (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c035_m'
    );
```

Measure "People who speak - Czech (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c035_m'
    );
```

Measure "People who speak - Czech (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c035_m',
      'denominator'
    );
```

Measure "People who speak - Czech (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c035_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Danish (male)

Measure "People who speak - Danish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c027_m'
    );
```

Measure "People who speak - Danish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c027_m'
    );
```

Measure "People who speak - Danish (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c027_m',
      'denominator'
    );
```

Measure "People who speak - Danish (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c027_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Dutch (male)

Measure "People who speak - Dutch (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c023_m'
    );
```

Measure "People who speak - Dutch (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c023_m'
    );
```

Measure "People who speak - Dutch (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c023_m',
      'denominator'
    );
```

Measure "People who speak - Dutch (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c023_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Estonian (male)

Measure "People who speak - Estonian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c049_m'
    );
```

Measure "People who speak - Estonian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c049_m'
    );
```

Measure "People who speak - Estonian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c049_m',
      'denominator'
    );
```

Measure "People who speak - Estonian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c049_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Flemish (male)

Measure "People who speak - Flemish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c024_m'
    );
```

Measure "People who speak - Flemish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c024_m'
    );
```

Measure "People who speak - Flemish (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c024_m',
      'denominator'
    );
```

Measure "People who speak - Flemish (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c024_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Fukien (male)

Measure "People who speak - Fukien (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c083_m'
    );
```

Measure "People who speak - Fukien (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c083_m'
    );
```

Measure "People who speak - Fukien (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c083_m',
      'denominator'
    );
```

Measure "People who speak - Fukien (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c083_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - German (male)

Measure "People who speak - German (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c025_m'
    );
```

Measure "People who speak - German (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c025_m'
    );
```

Measure "People who speak - German (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c025_m',
      'denominator'
    );
```

Measure "People who speak - German (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c025_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Greek (male)

Measure "People who speak - Greek (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c046_m'
    );
```

Measure "People who speak - Greek (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c046_m'
    );
```

Measure "People who speak - Greek (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c046_m',
      'denominator'
    );
```

Measure "People who speak - Greek (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c046_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Gujarati (male)

Measure "People who speak - Gujarati (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c063_m'
    );
```

Measure "People who speak - Gujarati (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c063_m'
    );
```

Measure "People who speak - Gujarati (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c063_m',
      'denominator'
    );
```

Measure "People who speak - Gujarati (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c063_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Hakka (male)

Measure "People who speak - Hakka (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c084_m'
    );
```

Measure "People who speak - Hakka (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c084_m'
    );
```

Measure "People who speak - Hakka (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c084_m',
      'denominator'
    );
```

Measure "People who speak - Hakka (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c084_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Hebrew (male)

Measure "People who speak - Hebrew (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c058_m'
    );
```

Measure "People who speak - Hebrew (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c058_m'
    );
```

Measure "People who speak - Hebrew (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c058_m',
      'denominator'
    );
```

Measure "People who speak - Hebrew (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c058_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Hindi (male)

Measure "People who speak - Hindi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c064_m'
    );
```

Measure "People who speak - Hindi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c064_m'
    );
```

Measure "People who speak - Hindi (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c064_m',
      'denominator'
    );
```

Measure "People who speak - Hindi (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c064_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Ilocano (male)

Measure "People who speak - Ilocano (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c093_m'
    );
```

Measure "People who speak - Ilocano (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c093_m'
    );
```

Measure "People who speak - Ilocano (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c093_m',
      'denominator'
    );
```

Measure "People who speak - Ilocano (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c093_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Indo-Iranian languages, n.i.e. (male)

Measure "People who speak - Indo-Iranian languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c075_m'
    );
```

Measure "People who speak - Indo-Iranian languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c075_m'
    );
```

Measure "People who speak - Indo-Iranian languages, n.i.e. (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c075_m',
      'denominator'
    );
```

Measure "People who speak - Indo-Iranian languages, n.i.e. (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c075_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Italian (male)

Measure "People who speak - Italian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c019_m'
    );
```

Measure "People who speak - Italian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c019_m'
    );
```

Measure "People who speak - Italian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c019_m',
      'denominator'
    );
```

Measure "People who speak - Italian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c019_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Kannada (male)

Measure "People who speak - Kannada (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c076_m'
    );
```

Measure "People who speak - Kannada (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c076_m'
    );
```

Measure "People who speak - Kannada (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c076_m',
      'denominator'
    );
```

Measure "People who speak - Kannada (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c076_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Konkani (male)

Measure "People who speak - Konkani (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c065_m'
    );
```

Measure "People who speak - Konkani (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c065_m'
    );
```

Measure "People who speak - Konkani (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c065_m',
      'denominator'
    );
```

Measure "People who speak - Konkani (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c065_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Kurdish (male)

Measure "People who speak - Kurdish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c072_m'
    );
```

Measure "People who speak - Kurdish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c072_m'
    );
```

Measure "People who speak - Kurdish (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c072_m',
      'denominator'
    );
```

Measure "People who speak - Kurdish (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c072_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Lao (male)

Measure "People who speak - Lao (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c088_m'
    );
```

Measure "People who speak - Lao (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c088_m'
    );
```

Measure "People who speak - Lao (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c088_m',
      'denominator'
    );
```

Measure "People who speak - Lao (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c088_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Latvian (male)

Measure "People who speak - Latvian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c044_m'
    );
```

Measure "People who speak - Latvian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c044_m'
    );
```

Measure "People who speak - Latvian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c044_m',
      'denominator'
    );
```

Measure "People who speak - Latvian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c044_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Lingala (male)

Measure "People who speak - Lingala (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c097_m'
    );
```

Measure "People who speak - Lingala (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c097_m'
    );
```

Measure "People who speak - Lingala (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c097_m',
      'denominator'
    );
```

Measure "People who speak - Lingala (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c097_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Lithuanian (male)

Measure "People who speak - Lithuanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c045_m'
    );
```

Measure "People who speak - Lithuanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c045_m'
    );
```

Measure "People who speak - Lithuanian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c045_m',
      'denominator'
    );
```

Measure "People who speak - Lithuanian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c045_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Macedonian (male)

Measure "People who speak - Macedonian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c036_m'
    );
```

Measure "People who speak - Macedonian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c036_m'
    );
```

Measure "People who speak - Macedonian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c036_m',
      'denominator'
    );
```

Measure "People who speak - Macedonian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c036_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Malay (male)

Measure "People who speak - Malay (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c094_m'
    );
```

Measure "People who speak - Malay (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c094_m'
    );
```

Measure "People who speak - Malay (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c094_m',
      'denominator'
    );
```

Measure "People who speak - Malay (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c094_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Malayalam (male)

Measure "People who speak - Malayalam (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c077_m'
    );
```

Measure "People who speak - Malayalam (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c077_m'
    );
```

Measure "People who speak - Malayalam (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c077_m',
      'denominator'
    );
```

Measure "People who speak - Malayalam (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c077_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Maltese (male)

Measure "People who speak - Maltese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c059_m'
    );
```

Measure "People who speak - Maltese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c059_m'
    );
```

Measure "People who speak - Maltese (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c059_m',
      'denominator'
    );
```

Measure "People who speak - Maltese (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c059_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Mandarin (male)

Measure "People who speak - Mandarin (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c085_m'
    );
```

Measure "People who speak - Mandarin (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c085_m'
    );
```

Measure "People who speak - Mandarin (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c085_m',
      'denominator'
    );
```

Measure "People who speak - Mandarin (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c085_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Marathi (male)

Measure "People who speak - Marathi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c066_m'
    );
```

Measure "People who speak - Marathi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c066_m'
    );
```

Measure "People who speak - Marathi (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c066_m',
      'denominator'
    );
```

Measure "People who speak - Marathi (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c066_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Niger-Congo languages, n.i.e. (male)

Measure "People who speak - Niger-Congo languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c102_m'
    );
```

Measure "People who speak - Niger-Congo languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c102_m'
    );
```

Measure "People who speak - Niger-Congo languages, n.i.e. (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c102_m',
      'denominator'
    );
```

Measure "People who speak - Niger-Congo languages, n.i.e. (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c102_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Norwegian (male)

Measure "People who speak - Norwegian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c028_m'
    );
```

Measure "People who speak - Norwegian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c028_m'
    );
```

Measure "People who speak - Norwegian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c028_m',
      'denominator'
    );
```

Measure "People who speak - Norwegian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c028_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Oromo (male)

Measure "People who speak - Oromo (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c054_m'
    );
```

Measure "People who speak - Oromo (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c054_m'
    );
```

Measure "People who speak - Oromo (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c054_m',
      'denominator'
    );
```

Measure "People who speak - Oromo (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c054_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Other non-Aboriginal languages (male)

Measure "People who speak - Other non-Aboriginal languages (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c105_m'
    );
```

Measure "People who speak - Other non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c105_m'
    );
```

Measure "People who speak - Other non-Aboriginal languages (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c105_m',
      'denominator'
    );
```

Measure "People who speak - Other non-Aboriginal languages (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c105_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Panjabi (Punjabi) (male)

Measure "People who speak - Panjabi (Punjabi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c067_m'
    );
```

Measure "People who speak - Panjabi (Punjabi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c067_m'
    );
```

Measure "People who speak - Panjabi (Punjabi) (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c067_m',
      'denominator'
    );
```

Measure "People who speak - Panjabi (Punjabi) (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c067_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Pashto (male)

Measure "People who speak - Pashto (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c073_m'
    );
```

Measure "People who speak - Pashto (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c073_m'
    );
```

Measure "People who speak - Pashto (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c073_m',
      'denominator'
    );
```

Measure "People who speak - Pashto (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c073_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Persian (Farsi) (male)

Measure "People who speak - Persian (Farsi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c074_m'
    );
```

Measure "People who speak - Persian (Farsi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c074_m'
    );
```

Measure "People who speak - Persian (Farsi) (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c074_m',
      'denominator'
    );
```

Measure "People who speak - Persian (Farsi) (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c074_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Polish (male)

Measure "People who speak - Polish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c037_m'
    );
```

Measure "People who speak - Polish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c037_m'
    );
```

Measure "People who speak - Polish (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c037_m',
      'denominator'
    );
```

Measure "People who speak - Polish (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c037_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Rundi (Kirundi) (male)

Measure "People who speak - Rundi (Kirundi) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c098_m'
    );
```

Measure "People who speak - Rundi (Kirundi) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c098_m'
    );
```

Measure "People who speak - Rundi (Kirundi) (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c098_m',
      'denominator'
    );
```

Measure "People who speak - Rundi (Kirundi) (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c098_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Russian (male)

Measure "People who speak - Russian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c038_m'
    );
```

Measure "People who speak - Russian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c038_m'
    );
```

Measure "People who speak - Russian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c038_m',
      'denominator'
    );
```

Measure "People who speak - Russian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c038_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Rwanda (Kinyarwanda) (male)

Measure "People who speak - Rwanda (Kinyarwanda) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c099_m'
    );
```

Measure "People who speak - Rwanda (Kinyarwanda) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c099_m'
    );
```

Measure "People who speak - Rwanda (Kinyarwanda) (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c099_m',
      'denominator'
    );
```

Measure "People who speak - Rwanda (Kinyarwanda) (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c099_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Serbian (male)

Measure "People who speak - Serbian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c039_m'
    );
```

Measure "People who speak - Serbian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c039_m'
    );
```

Measure "People who speak - Serbian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c039_m',
      'denominator'
    );
```

Measure "People who speak - Serbian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c039_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Sindhi (male)

Measure "People who speak - Sindhi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c068_m'
    );
```

Measure "People who speak - Sindhi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c068_m'
    );
```

Measure "People who speak - Sindhi (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c068_m',
      'denominator'
    );
```

Measure "People who speak - Sindhi (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c068_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Sinhala (Sinhalese) (male)

Measure "People who speak - Sinhala (Sinhalese) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c069_m'
    );
```

Measure "People who speak - Sinhala (Sinhalese) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c069_m'
    );
```

Measure "People who speak - Sinhala (Sinhalese) (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c069_m',
      'denominator'
    );
```

Measure "People who speak - Sinhala (Sinhalese) (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c069_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Slovenian (male)

Measure "People who speak - Slovenian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c042_m'
    );
```

Measure "People who speak - Slovenian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c042_m'
    );
```

Measure "People who speak - Slovenian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c042_m',
      'denominator'
    );
```

Measure "People who speak - Slovenian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c042_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Somali (male)

Measure "People who speak - Somali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c055_m'
    );
```

Measure "People who speak - Somali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c055_m'
    );
```

Measure "People who speak - Somali (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c055_m',
      'denominator'
    );
```

Measure "People who speak - Somali (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c055_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Spanish (male)

Measure "People who speak - Spanish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c022_m'
    );
```

Measure "People who speak - Spanish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c022_m'
    );
```

Measure "People who speak - Spanish (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c022_m',
      'denominator'
    );
```

Measure "People who speak - Spanish (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c022_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Swedish (male)

Measure "People who speak - Swedish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c029_m'
    );
```

Measure "People who speak - Swedish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c029_m'
    );
```

Measure "People who speak - Swedish (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c029_m',
      'denominator'
    );
```

Measure "People who speak - Swedish (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c029_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Tagalog (Pilipino,Filipino) (male)

Measure "People who speak - Tagalog (Pilipino,Filipino) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c095_m'
    );
```

Measure "People who speak - Tagalog (Pilipino,Filipino) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c095_m'
    );
```

Measure "People who speak - Tagalog (Pilipino,Filipino) (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c095_m',
      'denominator'
    );
```

Measure "People who speak - Tagalog (Pilipino,Filipino) (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c095_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Taiwanese (male)

Measure "People who speak - Taiwanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c086_m'
    );
```

Measure "People who speak - Taiwanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c086_m'
    );
```

Measure "People who speak - Taiwanese (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c086_m',
      'denominator'
    );
```

Measure "People who speak - Taiwanese (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c086_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Tamil (male)

Measure "People who speak - Tamil (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c078_m'
    );
```

Measure "People who speak - Tamil (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c078_m'
    );
```

Measure "People who speak - Tamil (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c078_m',
      'denominator'
    );
```

Measure "People who speak - Tamil (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c078_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Telugu (male)

Measure "People who speak - Telugu (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c079_m'
    );
```

Measure "People who speak - Telugu (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c079_m'
    );
```

Measure "People who speak - Telugu (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c079_m',
      'denominator'
    );
```

Measure "People who speak - Telugu (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c079_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Thai (male)

Measure "People who speak - Thai (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c089_m'
    );
```

Measure "People who speak - Thai (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c089_m'
    );
```

Measure "People who speak - Thai (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c089_m',
      'denominator'
    );
```

Measure "People who speak - Thai (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c089_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Turkish (male)

Measure "People who speak - Turkish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c052_m'
    );
```

Measure "People who speak - Turkish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c052_m'
    );
```

Measure "People who speak - Turkish (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c052_m',
      'denominator'
    );
```

Measure "People who speak - Turkish (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c052_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Ukrainian (male)

Measure "People who speak - Ukrainian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c043_m'
    );
```

Measure "People who speak - Ukrainian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c043_m'
    );
```

Measure "People who speak - Ukrainian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c043_m',
      'denominator'
    );
```

Measure "People who speak - Ukrainian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c043_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People who speak - Yiddish (male)

Measure "People who speak - Yiddish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c026_m'
    );
```

Measure "People who speak - Yiddish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c026_m'
    );
```

Measure "People who speak - Yiddish (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c026_m',
      'denominator'
    );
```

Measure "People who speak - Yiddish (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c026_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Portuguese (male)

Measure "Portuguese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c020_m'
    );
```

Measure "Portuguese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c020_m'
    );
```

Measure "Portuguese (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c020_m',
      'denominator'
    );
```

Measure "Portuguese (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c020_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Romanian (male)

Measure "Romanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c021_m'
    );
```

Measure "Romanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c021_m'
    );
```

Measure "Romanian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c021_m',
      'denominator'
    );
```

Measure "Romanian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c021_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Semitic languages, n.i.e. (male)

Measure "Semitic languages, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c061_m'
    );
```

Measure "Semitic languages, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c061_m'
    );
```

Measure "Semitic languages, n.i.e. (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c061_m',
      'denominator'
    );
```

Measure "Semitic languages, n.i.e. (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c061_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Serbo-Croatian (male)

Measure "Serbo-Croatian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c040_m'
    );
```

Measure "Serbo-Croatian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c040_m'
    );
```

Measure "Serbo-Croatian (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c040_m',
      'denominator'
    );
```

Measure "Serbo-Croatian (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c040_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Slovak (male)

Measure "Slovak (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c041_m'
    );
```

Measure "Slovak (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c041_m'
    );
```

Measure "Slovak (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c041_m',
      'denominator'
    );
```

Measure "Slovak (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c041_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Swahili (male)

Measure "Swahili (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c100_m'
    );
```

Measure "Swahili (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c100_m'
    );
```

Measure "Swahili (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c100_m',
      'denominator'
    );
```

Measure "Swahili (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c100_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Tigrigna (male)

Measure "Tigrigna (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c060_m'
    );
```

Measure "Tigrigna (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c060_m'
    );
```

Measure "Tigrigna (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c060_m',
      'denominator'
    );
```

Measure "Tigrigna (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c060_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Urdu (male)

Measure "Urdu (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c070_m'
    );
```

Measure "Urdu (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c070_m'
    );
```

Measure "Urdu (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c070_m',
      'denominator'
    );
```

Measure "Urdu (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c070_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

Vietnamese (male)

Measure "Vietnamese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c091_m'
    );
```

Measure "Vietnamese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c091_m'
    );
```

Measure "Vietnamese (male)" percent of "People who speak - Non-Aboriginal languages (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c091_m',
      'denominator'
    );
```

Measure "Vietnamese (male)" percent of "People who speak - Non-Aboriginal languages (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c091_m',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (male)

People in private households who speak a non-official language (total)

Measure "People in private households who speak a non-official language (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c001_t'
    );
```

Measure "People in private households who speak a non-official language (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c001_t'
    );
```


People who speak - Aboriginal languages (total) 1508

People who speak - Non-Aboriginal languages (total) 1520

People who speak - Aboriginal languages (total)

Measure "People who speak - Aboriginal languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c002_t'
    );
```

Measure "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c002_t'
    );
```

Measure "People who speak - Aboriginal languages (total)" percent of "People in private households who speak a non-official language (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c002_t',
      'denominator'
    );
```

Measure "People who speak - Aboriginal languages (total)" percent of "People in private households who speak a non-official language (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c002_t',
      'denominator'
    );
```

denominator: People in private households who speak a non-official language (total)

Carrier (total) 1509

Oji-Cree (total) 1510

People who speak - Algonquin (total) 1511

People who speak - Atikamekw (total) 1511

People who speak - Blackfoot (total) 1512

People who speak - Cree languages (total) 1513

People who speak - Dene (total) 1513

People who speak - Innu/Montagnais (total) 1514

People who speak - Inuktitut (total) 1515

People who speak - Mi'kmaq (total) 1516

People who speak - Ojibway (total) 1516

People who speak - Other Aboriginal languages (total) 1517

People who speak - Slavey, n.o.s. (total) 1518

People who speak - Stoney (total) 1518

People who speak - Tlicho (Dogrib) (total) 1519

Carrier (total)

Measure "Carrier (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c011_t'
    );
```

Measure "Carrier (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t020c011_t'
  );
```

Measure "Carrier (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c011_t',
      'denominator'
    );
```

Measure "Carrier (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c011_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

Oji-Cree (total)

Measure "Oji-Cree (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c010_t'
    );
```

Measure "Oji-Cree (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c010_t'
    );
```

Measure "Oji-Cree (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c010_t',
      'denominator'
    );
```

Measure "Oji-Cree (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t020c010_t',
    'denominator'
  );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Algonquin (total)

Measure "People who speak - Algonquin (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c003_t'
    );
```

Measure "People who speak - Algonquin (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c003_t'
    );
```

Measure "People who speak - Algonquin (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c003_t',
      'denominator'
    );
```

Measure "People who speak - Algonquin (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c003_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Atikamekw (total)

Measure "People who speak - Atikamekw (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c004_t'
    );
```

Measure "People who speak - Atikamekw (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c004_t'
    );
```

Measure "People who speak - Atikamekw (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c004_t',
      'denominator'
    );
```

Measure "People who speak - Atikamekw (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c004_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Blackfoot (total)

Measure "People who speak - Blackfoot (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c005_t'
    );
```

Measure "People who speak - Blackfoot (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c005_t'
    );
```

Measure "People who speak - Blackfoot (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c005_t',
      'denominator'
    );
```

Measure "People who speak - Blackfoot (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c005_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Cree languages (total)

Measure "People who speak - Cree languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c006_t'
    );
```

Measure "People who speak - Cree languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c006_t'
    );
```

Measure "People who speak - Cree languages (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c006_t',
      'denominator'
    );
```

Measure "People who speak - Cree languages (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c006_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Dene (total)

Measure "People who speak - Dene (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c012_t'
    );
```

Measure "People who speak - Dene (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c012_t'
    );
```

Measure "People who speak - Dene (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c012_t',
      'denominator'
    );
```

Measure "People who speak - Dene (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c012_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Innu/Montagnais (total)

Measure "People who speak - Innu/Montagnais (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c008_t'
    );
```

Measure "People who speak - Innu/Montagnais (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c008_t'
    );
```

Measure "People who speak - Innu/Montagnais (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c008_t',
      'denominator'
    );
```

Measure "People who speak - Innu/Montagnais (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c008_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Inuktitut (total)

Measure "People who speak - Inuktitut (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c016_t'
    );
```

Measure "People who speak - Inuktitut (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c016_t'
    );
```

Measure "People who speak - Inuktitut (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c016_t',
      'denominator'
    );
```

Measure "People who speak - Inuktitut (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c016_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Mi'kmaq (total)

Measure "People who speak - Mi'kmaq (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c007_t'
    );
```

Measure "People who speak - Mi'kmaq (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c007_t'
    );
```

Measure "People who speak - Mi'kmaq (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c007_t',
      'denominator'
    );
```

Measure "People who speak - Mi'kmaq (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c007_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Ojibway (total)

Measure "People who speak - Ojibway (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c009_t'
    );
```

Measure "People who speak - Ojibway (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c009_t'
    );
```

Measure "People who speak - Ojibway (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c009_t',
      'denominator'
    );
```

Measure "People who speak - Ojibway (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c009_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Other Aboriginal languages (total)

Measure "People who speak - Other Aboriginal languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c017_t'
    );
```

Measure "People who speak - Other Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c017_t'
    );
```

Measure "People who speak - Other Aboriginal languages (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c017_t',
      'denominator'
    );
```

Measure "People who speak - Other Aboriginal languages (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c017_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Slavey, n.o.s. (total)

Measure "People who speak - Slavey, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c014_t'
    );
```

Measure "People who speak - Slavey, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c014_t'
    );
```

Measure "People who speak - Slavey, n.o.s. (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c014_t',
      'denominator'
    );
```

Measure "People who speak - Slavey, n.o.s. (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c014_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Stoney (total)

Measure "People who speak - Stoney (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c015_t'
    );
```

Measure "People who speak - Stoney (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c015_t'
    );
```

Measure "People who speak - Stoney (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c015_t',
      'denominator'
    );
```

Measure "People who speak - Stoney (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c015_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Tlicho (Dogrib) (total)

Measure "People who speak - Tlicho (Dogrib) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c013_t'
    );
```

Measure "People who speak - Tlicho (Dogrib) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c013_t'
    );
```

Measure "People who speak - Tlicho (Dogrib) (total)" percent of "People who speak - Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c013_t',
      'denominator'
    );
```

Measure "People who speak - Tlicho (Dogrib) (total)" percent of "People who speak - Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c013_t',
      'denominator'
    );
```

denominator: People who speak - Aboriginal languages (total)

People who speak - Non-Aboriginal languages (total)

Measure "People who speak - Non-Aboriginal languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c018_t'
    );
```

Measure "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c018_t'
    );
```

Measure "People who speak - Non-Aboriginal languages (total)" percent of "People in private households who speak a non-official language (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c018_t',
      'denominator'
    );
```

Measure "People who speak - Non-Aboriginal languages (total)" percent of "People in private households who speak a non-official language (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c018_t',
      'denominator'
    );
```

denominator: People in private households who speak a non-official language (total)

Afrikaans (total) 1523

Bantu languages, n.i.e. (total) 1524

Finnish (total) 1524

Gaelic languages (total) 1525

Hungarian (total) 1526

Japanese (total) 1526

Khmer (Cambodian) (total) 1527

Korean (total) 1528

Nepali (total) 1529

People who speak - African languages, n.i.e. (total) 1529

People who speak - Akan (Twi) (total) 1530

People who speak - Albanian (total) 1531

People who speak - Amharic (total) 1531

People who speak - Arabic (total) 1532

People who speak - Armenian (total) 1533

People who speak - Bengali (total) 1534

People who speak - Berber languages (Kabyle) (total) 1534

People who speak - Bisayan languages (total) 1535

People who speak - Bosnian (total) 1536

People who speak - Bulgarian (total) 1536

People who speak - Cantonese (total) 1537

People who speak - Chinese, n.o.s. (total) 1538

People who speak - Creoles (total) 1539

People who speak - Croatian (total) 1539

People who speak - Czech (total) 1540

People who speak - Danish (total) 1541

People who speak - Dutch (total) 1541

People who speak - Estonian (total) 1542

People who speak - Flemish (total) 1543

People who speak - Fukien (total) 1544

People who speak - German (total) 1544

People who speak - Greek (total) 1545

People who speak - Gujarati (total) 1546

People who speak - Hakka (total) 1546

People who speak - Hebrew (total) 1547

People who speak - Hindi (total) 1548

People who speak - Ilocano (total) 1549
People who speak - Indo-Iranian languages, n.i.e. (total) 1549
People who speak - Italian (total) 1550
People who speak - Kannada (total) 1551
People who speak - Konkani (total) 1551
People who speak - Kurdish (total) 1552
People who speak - Lao (total) 1553
People who speak - Latvian (total) 1554
People who speak - Lingala (total) 1554
People who speak - Lithuanian (total) 1555
People who speak - Macedonian (total) 1556
People who speak - Malay (total) 1556
People who speak - Malayalam (total) 1557
People who speak - Maltese (total) 1558
People who speak - Mandarin (total) 1559
People who speak - Marathi (total) 1559
People who speak - Niger-Congo languages, n.i.e. (total) 1560
People who speak - Norwegian (total) 1561
People who speak - Oromo (total) 1561
People who speak - Other non-Aboriginal languages (total) 1562
People who speak - Panjabi (Punjabi) (total) 1563
People who speak - Pashto (total) 1564
People who speak - Persian (Farsi) (total) 1564
People who speak - Polish (total) 1565
People who speak - Rundi (Kirundi) (total) 1566
People who speak - Russian (total) 1566
People who speak - Rwanda (Kinyarwanda) (total) 1567
People who speak - Serbian (total) 1568
People who speak - Sindhi (total) 1569
People who speak - Sinhala (Sinhalese) (total) 1569
People who speak - Slovenian (total) 1570
People who speak - Somali (total) 1571
People who speak - Spanish (total) 1571
People who speak - Swedish (total) 1572
People who speak - Tagalog (Pilipino,Filipino) (total) 1573
People who speak - Taiwanese (total) 1574
People who speak - Tamil (total) 1574

People who speak - Telugu (total) 1575
People who speak - Thai (total) 1576
People who speak - Turkish (total) 1576
People who speak - Ukrainian (total) 1577
People who speak - Yiddish (total) 1578
Portuguese (total) 1579
Romanian (total) 1579
Semitic languages, n.i.e. (total) 1580
Serbo-Croatian (total) 1581
Slovak (total) 1581
Swahili (total) 1582
Tigrigna (total) 1583
Urdu (total) 1584
Vietnamese (total) 1584

Afrikaans (total)

Measure "Afrikaans (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c030_t'
    );
```

Measure "Afrikaans (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c030_t'
    );
```

Measure "Afrikaans (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c030_t',
      'denominator'
    );
```

Measure "Afrikaans (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t020c030_t',
    'denominator'
  );
```

denominator: People who speak - Non-Aboriginal languages (total)

Bantu languages, n.i.e. (total)

Measure "Bantu languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c101_t'
    );
```

Measure "Bantu languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c101_t'
    );
```

Measure "Bantu languages, n.i.e. (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c101_t',
      'denominator'
    );
```

Measure "Bantu languages, n.i.e. (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c101_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Finnish (total)

Measure "Finnish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c050_t'
    );
```

Measure "Finnish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c050_t'
    );
```

Measure "Finnish (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c050_t',
      'denominator'
    );
```

Measure "Finnish (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c050_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Gaelic languages (total)

Measure "Gaelic languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c031_t'
    );
```

Measure "Gaelic languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c031_t'
    );
```

Measure "Gaelic languages (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c031_t',
      'denominator'
    );
```

Measure "Gaelic languages (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c031_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Hungarian (total)

Measure "Hungarian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c051_t'
    );
```

Measure "Hungarian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c051_t'
    );
```

Measure "Hungarian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c051_t',
      'denominator'
    );
```

Measure "Hungarian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c051_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Japanese (total)

Measure "Japanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c080_t'
    );
```

Measure "Japanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c080_t'
    );
```

Measure "Japanese (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c080_t',
      'denominator'
    );
```

Measure "Japanese (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c080_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Khmer (Cambodian) (total)

Measure "Khmer (Cambodian) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c090_t'
    );
```

Measure "Khmer (Cambodian) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c090_t'
    );
```

Measure "Khmer (Cambodian) (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c090_t',
      'denominator'
    );
```

Measure "Khmer (Cambodian) (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c090_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Korean (total)

Measure "Korean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c081_t'
    );
```

Measure "Korean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c081_t'
    );
```

Measure "Korean (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c081_t',
      'denominator'
    );
```

Measure "Korean (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c081_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Nepali (total)

Measure "Nepali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c071_t'
    );
```

Measure "Nepali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c071_t'
    );
```

Measure "Nepali (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c071_t',
      'denominator'
    );
```

Measure "Nepali (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c071_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - African languages, n.i.e. (total)

Measure "People who speak - African languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c103_t'
    );
```

Measure "People who speak - African languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t020c103_t'
  );
```

Measure "People who speak - African languages, n.i.e. (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c103_t',
      'denominator'
    );
```

Measure "People who speak - African languages, n.i.e. (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c103_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Akan (Twi) (total)

Measure "People who speak - Akan (Twi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c096_t'
    );
```

Measure "People who speak - Akan (Twi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c096_t'
    );
```

Measure "People who speak - Akan (Twi) (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c096_t',
      'denominator'
    );
```

Measure "People who speak - Akan (Twi) (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c096_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Albanian (total)

Measure "People who speak - Albanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c048_t'
    );
```

Measure "People who speak - Albanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c048_t'
    );
```

Measure "People who speak - Albanian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c048_t',
      'denominator'
    );
```

Measure "People who speak - Albanian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c048_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Amharic (total)

Measure "People who speak - Amharic (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t020c056_t'
  );
```

Measure "People who speak - Amharic (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c056_t'
    );
```

Measure "People who speak - Amharic (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c056_t',
      'denominator'
    );
```

Measure "People who speak - Amharic (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c056_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Arabic (total)

Measure "People who speak - Arabic (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c057_t'
    );
```

Measure "People who speak - Arabic (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c057_t'
    );
```

Measure "People who speak - Arabic (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c057_t',
      'denominator'
    );
```

Measure "People who speak - Arabic (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c057_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Armenian (total)

Measure "People who speak - Armenian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c047_t'
    );
```

Measure "People who speak - Armenian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c047_t'
    );
```

Measure "People who speak - Armenian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c047_t',
      'denominator'
    );
```

Measure "People who speak - Armenian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c047_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Bengali (total)

Measure "People who speak - Bengali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c062_t'
    );
```

Measure "People who speak - Bengali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c062_t'
    );
```

Measure "People who speak - Bengali (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c062_t',
      'denominator'
    );
```

Measure "People who speak - Bengali (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c062_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Berber languages (Kabyle) (total)

Measure "People who speak - Berber languages (Kabyle) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c053_t'
    );
```

Measure "People who speak - Berber languages (Kabyle) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c053_t'
    );
```

Measure "People who speak - Berber languages (Kabyle) (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c053_t',
      'denominator'
    );
```

Measure "People who speak - Berber languages (Kabyle) (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c053_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Bisayan languages (total)

Measure "People who speak - Bisayan languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c092_t'
    );
```

Measure "People who speak - Bisayan languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c092_t'
    );
```

Measure "People who speak - Bisayan languages (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c092_t',
      'denominator'
    );
```

Measure "People who speak - Bisayan languages (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c092_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Bosnian (total)

Measure "People who speak - Bosnian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c032_t'
    );
```

Measure "People who speak - Bosnian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c032_t'
    );
```

Measure "People who speak - Bosnian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c032_t',
      'denominator'
    );
```

Measure "People who speak - Bosnian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c032_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Bulgarian (total)

Measure "People who speak - Bulgarian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c033_t'
    );
```

Measure "People who speak - Bulgarian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c033_t'
    );
```

Measure "People who speak - Bulgarian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c033_t',
      'denominator'
    );
```

Measure "People who speak - Bulgarian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c033_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Cantonese (total)

Measure "People who speak - Cantonese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c082_t'
    );
```

Measure "People who speak - Cantonese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c082_t'
    );
```

Measure "People who speak - Cantonese (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c082_t',
      'denominator'
    );
```

Measure "People who speak - Cantonese (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c082_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Chinese, n.o.s. (total)

Measure "People who speak - Chinese, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c087_t'
    );
```

Measure "People who speak - Chinese, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c087_t'
    );
```

Measure "People who speak - Chinese, n.o.s. (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c087_t',
      'denominator'
    );
```

Measure "People who speak - Chinese, n.o.s. (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c087_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Creoles (total)

Measure "People who speak - Creoles (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c104_t'
    );
```

Measure "People who speak - Creoles (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c104_t'
    );
```

Measure "People who speak - Creoles (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c104_t',
      'denominator'
    );
```

Measure "People who speak - Creoles (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c104_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Croatian (total)

Measure "People who speak - Croatian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c034_t'
    );
```

Measure "People who speak - Croatian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c034_t'
    );
```

Measure "People who speak - Croatian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c034_t',
      'denominator'
    );
```

Measure "People who speak - Croatian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c034_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Czech (total)

Measure "People who speak - Czech (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c035_t'
    );
```

Measure "People who speak - Czech (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c035_t'
    );
```

Measure "People who speak - Czech (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c035_t',
      'denominator'
    );
```

Measure "People who speak - Czech (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c035_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Danish (total)

Measure "People who speak - Danish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c027_t'
    );
```

Measure "People who speak - Danish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c027_t'
    );
```

Measure "People who speak - Danish (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c027_t',
      'denominator'
    );
```

Measure "People who speak - Danish (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c027_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Dutch (total)

Measure "People who speak - Dutch (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c023_t'
    );
```

Measure "People who speak - Dutch (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c023_t'
    );
```

Measure "People who speak - Dutch (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c023_t',
      'denominator'
    );
```

Measure "People who speak - Dutch (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c023_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Estonian (total)

Measure "People who speak - Estonian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c049_t'
    );
```

Measure "People who speak - Estonian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c049_t'
    );
```

Measure "People who speak - Estonian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c049_t',
      'denominator'
    );
```

Measure "People who speak - Estonian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c049_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Flemish (total)

Measure "People who speak - Flemish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c024_t'
    );
```

Measure "People who speak - Flemish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c024_t'
    );
```

Measure "People who speak - Flemish (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c024_t',
      'denominator'
    );
```

Measure "People who speak - Flemish (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c024_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Fukien (total)

Measure "People who speak - Fukien (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c083_t'
    );
```

Measure "People who speak - Fukien (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c083_t'
    );
```

Measure "People who speak - Fukien (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c083_t',
      'denominator'
    );
```

Measure "People who speak - Fukien (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c083_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - German (total)

Measure "People who speak - German (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c025_t'
    );
```

Measure "People who speak - German (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c025_t'
    );
```

Measure "People who speak - German (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c025_t',
      'denominator'
    );
```

Measure "People who speak - German (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c025_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Greek (total)

Measure "People who speak - Greek (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c046_t'
    );
```

Measure "People who speak - Greek (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c046_t'
    );
```

Measure "People who speak - Greek (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c046_t',
      'denominator'
    );
```

Measure "People who speak - Greek (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c046_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Gujarati (total)

Measure "People who speak - Gujarati (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c063_t'
    );
```

Measure "People who speak - Gujarati (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c063_t'
    );
```

Measure "People who speak - Gujarati (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c063_t',
      'denominator'
    );
```

Measure "People who speak - Gujarati (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c063_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Hakka (total)

Measure "People who speak - Hakka (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c084_t'
    );
```

Measure "People who speak - Hakka (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c084_t'
    );
```

Measure "People who speak - Hakka (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c084_t',
      'denominator'
    );
```

Measure "People who speak - Hakka (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c084_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Hebrew (total)

Measure "People who speak - Hebrew (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c058_t'
    );
```

Measure "People who speak - Hebrew (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c058_t'
    );
```

Measure "People who speak - Hebrew (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c058_t',
      'denominator'
    );
```

Measure "People who speak - Hebrew (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c058_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Hindi (total)

Measure "People who speak - Hindi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c064_t'
    );
```

Measure "People who speak - Hindi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c064_t'
    );
```

Measure "People who speak - Hindi (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c064_t',
      'denominator'
    );
```

Measure "People who speak - Hindi (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c064_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Ilocano (total)

Measure "People who speak - Ilocano (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c093_t'
    );
```

Measure "People who speak - Ilocano (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c093_t'
    );
```

Measure "People who speak - Ilocano (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c093_t',
      'denominator'
    );
```

Measure "People who speak - Ilocano (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c093_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Indo-Iranian languages, n.i.e. (total)

Measure "People who speak - Indo-Iranian languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c075_t'
    );
```

Measure "People who speak - Indo-Iranian languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c075_t'
    );
```

Measure "People who speak - Indo-Iranian languages, n.i.e. (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c075_t',
      'denominator'
    );
```

Measure "People who speak - Indo-Iranian languages, n.i.e. (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c075_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Italian (total)

Measure "People who speak - Italian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c019_t'
    );
```

Measure "People who speak - Italian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c019_t'
    );
```

Measure "People who speak - Italian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c019_t',
      'denominator'
    );
```

Measure "People who speak - Italian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c019_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Kannada (total)

Measure "People who speak - Kannada (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c076_t'
    );
```

Measure "People who speak - Kannada (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c076_t'
    );
```

Measure "People who speak - Kannada (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c076_t',
      'denominator'
    );
```

Measure "People who speak - Kannada (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c076_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Konkani (total)

Measure "People who speak - Konkani (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c065_t'
    );
```

Measure "People who speak - Konkani (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c065_t'
    );
```

Measure "People who speak - Konkani (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c065_t',
      'denominator'
    );
```

Measure "People who speak - Konkani (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c065_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Kurdish (total)

Measure "People who speak - Kurdish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c072_t'
    );
```

Measure "People who speak - Kurdish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c072_t'
    );
```

Measure "People who speak - Kurdish (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c072_t',
      'denominator'
    );
```

Measure "People who speak - Kurdish (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c072_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Lao (total)

Measure "People who speak - Lao (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c088_t'
    );
```

Measure "People who speak - Lao (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c088_t'
    );
```

Measure "People who speak - Lao (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c088_t',
      'denominator'
    );
```

Measure "People who speak - Lao (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c088_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Latvian (total)

Measure "People who speak - Latvian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c044_t'
    );
```

Measure "People who speak - Latvian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c044_t'
    );
```

Measure "People who speak - Latvian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c044_t',
      'denominator'
    );
```

Measure "People who speak - Latvian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c044_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Lingala (total)

Measure "People who speak - Lingala (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c097_t'
    );
```

Measure "People who speak - Lingala (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c097_t'
    );
```

Measure "People who speak - Lingala (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c097_t',
      'denominator'
    );
```

Measure "People who speak - Lingala (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c097_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Lithuanian (total)

Measure "People who speak - Lithuanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c045_t'
    );
```

Measure "People who speak - Lithuanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c045_t'
    );
```

Measure "People who speak - Lithuanian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c045_t',
      'denominator'
    );
```

Measure "People who speak - Lithuanian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c045_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Macedonian (total)

Measure "People who speak - Macedonian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c036_t'
    );
```

Measure "People who speak - Macedonian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c036_t'
    );
```

Measure "People who speak - Macedonian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c036_t',
      'denominator'
    );
```

Measure "People who speak - Macedonian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c036_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Malay (total)

Measure "People who speak - Malay (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c094_t'
    );
```

Measure "People who speak - Malay (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c094_t'
    );
```

Measure "People who speak - Malay (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c094_t',
      'denominator'
    );
```

Measure "People who speak - Malay (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c094_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Malayalam (total)

Measure "People who speak - Malayalam (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c077_t'
    );
```

Measure "People who speak - Malayalam (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c077_t'
    );
```

Measure "People who speak - Malayalam (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c077_t',
      'denominator'
    );
```

Measure "People who speak - Malayalam (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c077_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Maltese (total)

Measure "People who speak - Maltese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c059_t'
    );
```

Measure "People who speak - Maltese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c059_t'
    );
```

Measure "People who speak - Maltese (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c059_t',
      'denominator'
    );
```

Measure "People who speak - Maltese (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c059_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Mandarin (total)

Measure "People who speak - Mandarin (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c085_t'
    );
```

Measure "People who speak - Mandarin (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c085_t'
    );
```

Measure "People who speak - Mandarin (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c085_t',
      'denominator'
    );
```

Measure "People who speak - Mandarin (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c085_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Marathi (total)

Measure "People who speak - Marathi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c066_t'
    );
```

Measure "People who speak - Marathi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c066_t'
    );
```

Measure "People who speak - Marathi (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c066_t',
      'denominator'
    );
```

Measure "People who speak - Marathi (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c066_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Niger-Congo languages, n.i.e. (total)

Measure "People who speak - Niger-Congo languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c102_t'
    );
```

Measure "People who speak - Niger-Congo languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c102_t'
    );
```

Measure "People who speak - Niger-Congo languages, n.i.e. (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c102_t',
      'denominator'
    );
```

Measure "People who speak - Niger-Congo languages, n.i.e. (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c102_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Norwegian (total)

Measure "People who speak - Norwegian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c028_t'
    );
```

Measure "People who speak - Norwegian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c028_t'
    );
```

Measure "People who speak - Norwegian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c028_t',
      'denominator'
    );
```

Measure "People who speak - Norwegian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c028_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Oromo (total)

Measure "People who speak - Oromo (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c054_t'
    );
```

Measure "People who speak - Oromo (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c054_t'
    );
```

Measure "People who speak - Oromo (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c054_t',
      'denominator'
    );
```

Measure "People who speak - Oromo (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c054_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Other non-Aboriginal languages (total)

Measure "People who speak - Other non-Aboriginal languages (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c105_t'
    );
```

Measure "People who speak - Other non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c105_t'
    );
```

Measure "People who speak - Other non-Aboriginal languages (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c105_t',
      'denominator'
    );
```

Measure "People who speak - Other non-Aboriginal languages (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c105_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Panjabi (Punjabi) (total)

Measure "People who speak - Panjabi (Punjabi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c067_t'
    );
```

Measure "People who speak - Panjabi (Punjabi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c067_t'
    );
```

Measure "People who speak - Panjabi (Punjabi) (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c067_t',
      'denominator'
    );
```

Measure "People who speak - Panjabi (Punjabi) (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t020c067_t',
    'denominator'
  );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Pashto (total)

Measure "People who speak - Pashto (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c073_t'
    );
```

Measure "People who speak - Pashto (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c073_t'
    );
```

Measure "People who speak - Pashto (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c073_t',
      'denominator'
    );
```

Measure "People who speak - Pashto (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c073_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Persian (Farsi) (total)

Measure "People who speak - Persian (Farsi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c074_t'
    );
```

Measure "People who speak - Persian (Farsi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c074_t'
    );
```

Measure "People who speak - Persian (Farsi) (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c074_t',
      'denominator'
    );
```

Measure "People who speak - Persian (Farsi) (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c074_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Polish (total)

Measure "People who speak - Polish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c037_t'
    );
```

Measure "People who speak - Polish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c037_t'
    );
```

Measure "People who speak - Polish (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c037_t',
      'denominator'
    );
```

Measure "People who speak - Polish (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c037_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Rundi (Kirundi) (total)

Measure "People who speak - Rundi (Kirundi) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c098_t'
    );
```

Measure "People who speak - Rundi (Kirundi) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c098_t'
    );
```

Measure "People who speak - Rundi (Kirundi) (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c098_t',
      'denominator'
    );
```

Measure "People who speak - Rundi (Kirundi) (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c098_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Russian (total)

Measure "People who speak - Russian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c038_t'
    );
```

Measure "People who speak - Russian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c038_t'
    );
```

Measure "People who speak - Russian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c038_t',
      'denominator'
    );
```

Measure "People who speak - Russian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c038_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Rwanda (Kinyarwanda) (total)

Measure "People who speak - Rwanda (Kinyarwanda) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c099_t'
    );
```

Measure "People who speak - Rwanda (Kinyarwanda) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c099_t'
    );
```

Measure "People who speak - Rwanda (Kinyarwanda) (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c099_t',
      'denominator'
    );
```

Measure "People who speak - Rwanda (Kinyarwanda) (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c099_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Serbian (total)

Measure "People who speak - Serbian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c039_t'
    );
```

Measure "People who speak - Serbian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c039_t'
    );
```

Measure "People who speak - Serbian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c039_t',
      'denominator'
    );
```

Measure "People who speak - Serbian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c039_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Sindhi (total)

Measure "People who speak - Sindhi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c068_t'
    );
```

Measure "People who speak - Sindhi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c068_t'
    );
```

Measure "People who speak - Sindhi (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c068_t',
      'denominator'
    );
```

Measure "People who speak - Sindhi (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c068_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Sinhala (Sinhalese) (total)

Measure "People who speak - Sinhala (Sinhalese) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c069_t'
    );
```

Measure "People who speak - Sinhala (Sinhalese) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c069_t'
    );
```

Measure "People who speak - Sinhala (Sinhalese) (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c069_t',
      'denominator'
    );
```

Measure "People who speak - Sinhala (Sinhalese) (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c069_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Slovenian (total)

Measure "People who speak - Slovenian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c042_t'
    );
```

Measure "People who speak - Slovenian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c042_t'
    );
```

Measure "People who speak - Slovenian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c042_t',
      'denominator'
    );
```

Measure "People who speak - Slovenian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c042_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Somali (total)

Measure "People who speak - Somali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c055_t'
    );
```

Measure "People who speak - Somali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c055_t'
    );
```

Measure "People who speak - Somali (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c055_t',
      'denominator'
    );
```

Measure "People who speak - Somali (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c055_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Spanish (total)

Measure "People who speak - Spanish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c022_t'
    );
```

Measure "People who speak - Spanish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c022_t'
    );
```

Measure "People who speak - Spanish (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c022_t',
      'denominator'
    );
```

Measure "People who speak - Spanish (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c022_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Swedish (total)

Measure "People who speak - Swedish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c029_t'
    );
```

Measure "People who speak - Swedish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c029_t'
    );
```

Measure "People who speak - Swedish (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c029_t',
      'denominator'
    );
```

Measure "People who speak - Swedish (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c029_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Tagalog (Pilipino,Filipino) (total)

Measure "People who speak - Tagalog (Pilipino,Filipino) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c095_t'
    );
```

Measure "People who speak - Tagalog (Pilipino,Filipino) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c095_t'
    );
```

Measure "People who speak - Tagalog (Pilipino,Filipino) (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c095_t',
      'denominator'
    );
```

Measure "People who speak - Tagalog (Pilipino,Filipino) (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c095_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Taiwanese (total)

Measure "People who speak - Taiwanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c086_t'
    );
```

Measure "People who speak - Taiwanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c086_t'
    );
```

Measure "People who speak - Taiwanese (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c086_t',
      'denominator'
    );
```

Measure "People who speak - Taiwanese (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c086_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Tamil (total)

Measure "People who speak - Tamil (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c078_t'
    );
```

Measure "People who speak - Tamil (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c078_t'
    );
```

Measure "People who speak - Tamil (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c078_t',
      'denominator'
    );
```

Measure "People who speak - Tamil (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c078_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Telugu (total)

Measure "People who speak - Telugu (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c079_t'
    );
```

Measure "People who speak - Telugu (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c079_t'
    );
```

Measure "People who speak - Telugu (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c079_t',
      'denominator'
    );
```

Measure "People who speak - Telugu (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c079_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Thai (total)

Measure "People who speak - Thai (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c089_t'
    );
```

Measure "People who speak - Thai (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c089_t'
    );
```

Measure "People who speak - Thai (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c089_t',
      'denominator'
    );
```

Measure "People who speak - Thai (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c089_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Turkish (total)

Measure "People who speak - Turkish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c052_t'
    );
```

Measure "People who speak - Turkish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c052_t'
    );
```

Measure "People who speak - Turkish (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c052_t',
      'denominator'
    );
```

Measure "People who speak - Turkish (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c052_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Ukrainian (total)

Measure "People who speak - Ukrainian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c043_t'
    );
```

Measure "People who speak - Ukrainian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c043_t'
    );
```

Measure "People who speak - Ukrainian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c043_t',
      'denominator'
    );
```

Measure "People who speak - Ukrainian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c043_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

People who speak - Yiddish (total)

Measure "People who speak - Yiddish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c026_t'
    );
```

Measure "People who speak - Yiddish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c026_t'
    );
```

Measure "People who speak - Yiddish (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c026_t',
      'denominator'
    );
```

Measure "People who speak - Yiddish (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c026_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Portuguese (total)

Measure "Portuguese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c020_t'
    );
```

Measure "Portuguese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c020_t'
    );
```

Measure "Portuguese (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c020_t',
      'denominator'
    );
```

Measure "Portuguese (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c020_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Romanian (total)

Measure "Romanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c021_t'
    );
```

Measure "Romanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c021_t'
    );
```

Measure "Romanian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c021_t',
      'denominator'
    );
```

Measure "Romanian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c021_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Semitic languages, n.i.e. (total)

Measure "Semitic languages, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c061_t'
    );
```

Measure "Semitic languages, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c061_t'
    );
```

Measure "Semitic languages, n.i.e. (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c061_t',
      'denominator'
    );
```

Measure "Semitic languages, n.i.e. (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c061_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Serbo-Croatian (total)

Measure "Serbo-Croatian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c040_t'
    );
```

Measure "Serbo-Croatian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c040_t'
    );
```

Measure "Serbo-Croatian (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c040_t',
      'denominator'
    );
```

Measure "Serbo-Croatian (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c040_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Slovak (total)

Measure "Slovak (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c041_t'
    );
```

Measure "Slovak (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c041_t'
    );
```

Measure "Slovak (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c041_t',
      'denominator'
    );
```

Measure "Slovak (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c041_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Swahili (total)

Measure "Swahili (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c100_t'
    );
```

Measure "Swahili (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c100_t'
    );
```

Measure "Swahili (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c100_t',
      'denominator'
    );
```

Measure "Swahili (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c100_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Tigrigna (total)

Measure "Tigrigna (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c060_t'
    );
```

Measure "Tigrigna (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c060_t'
    );
```

Measure "Tigrigna (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c060_t',
      'denominator'
    );
```

Measure "Tigrigna (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c060_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Urdu (total)

Measure "Urdu (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c070_t'
    );
```

Measure "Urdu (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c070_t'
    );
```

Measure "Urdu (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c070_t',
      'denominator'
    );
```

Measure "Urdu (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c070_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Vietnamese (total)

Measure "Vietnamese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c091_t'
    );
```

Measure "Vietnamese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t020c091_t'
  );
```

Measure "Vietnamese (total)" percent of "People who speak - Non-Aboriginal languages (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t020c091_t',
      'denominator'
    );
```

Measure "Vietnamese (total)" percent of "People who speak - Non-Aboriginal languages (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t020c091_t',
      'denominator'
    );
```

denominator: People who speak - Non-Aboriginal languages (total)

Migration

Patterns of migration.

People aged 1+ (female) 1588
People who did not move in the last year (female) 1589
People who moved in the last year - Movers (female) 1589
Migrants who moved in the last year (female) 1590
External migrants who moved in the last year (female) 1591
Internal migrants who moved in the last year (female) 1592
Interprovincial migrants who moved in the last year (female) 1592
Intraprovincial migrants who moved in the last year (female) 1593
Non-migrants who moved in the last year (female) 1594
People aged 1+ (male) 1595
People who did not move in the last year (male) 1595
People who moved in the last year - Movers (male) 1596
Migrants who moved in the last year (male) 1597
External migrants who moved in the last year (male) 1597
Internal migrants who moved in the last year (male) 1598
Interprovincial migrants who moved in the last year (male) 1599
Intraprovincial migrants who moved in the last year (male) 1599
Non-migrants who moved in the last year (male) 1600
People aged 1+ (total) 1601
People who did not move in the last year (total) 1601
People who moved in the last year - Movers (total) 1602
Migrants who moved in the last year (total) 1603
External migrants who moved in the last year (total) 1604
Internal migrants who moved in the last year (total) 1604
Interprovincial migrants who moved in the last year (total) 1605
Intraprovincial migrants who moved in the last year (total) 1606
Non-migrants who moved in the last year (total) 1607
People aged 5+ (female) 1607
People who did not move in the last 5 years (female) 1608
People who moved in the last 5 years (female) 1608
Migrants who moved in the last 5 years (female) 1609
External migrants who moved in the last 5 years (female) 1610
Internal migrants who moved in the last 5 years (female) 1611
Interprovincial migrants who moved in the last 5 years (female) 1611
Intraprovincial migrants who moved in the last 5 years (female) 1612

Non-migrants who moved in the last 5 years (female) 1613
People aged 5+ (male) 1614
People who did not move in the last 5 years (male) 1614
People who moved in the last 5 years (male) 1615
Migrants who moved in the last 5 years (male) 1616
External migrants who moved in the last 5 years (male) 1616
Internal migrants who moved in the last 5 years (male) 1617
Interprovincial migrants who moved in the last 5 years (male) 1618
Intraprovincial migrants who moved in the last 5 years (male) 1618
Non-migrants who moved in the last 5 years (male) 1619
People aged 5+ (total) 1620
People who did not move in the last 5 years (total) 1620
People who moved in the last 5 years (total) 1621
Migrants who moved in the last 5 years (total) 1622
External migrants who moved in the last 5 years (total) 1623
Internal migrants who moved in the last 5 years (total) 1623
Interprovincial migrants who moved in the last 5 years (total) 1624
Intraprovincial migrants who moved in the last 5 years (total) 1625
Non-migrants who moved in the last 5 years (total) 1625
People who are immigrants (female) 1626
People who immigrated before 1971 (female) 1627
People who immigrated between 1971-1980 (female) 1628
People who immigrated between 1981-1990 (female) 1628
People who immigrated between 1991-2000 (female) 1629
People who immigrated between 2001-2011 (female) 1630
People who immigrated between 2001-2005 (female) 1631
People who immigrated between 2006-2011 (female) 1631
People who are immigrants (male) 1632
People who immigrated before 1971 (male) 1633
People who immigrated between 1971-1980 (male) 1634
People who immigrated between 1981-1990 (male) 1634
People who immigrated between 1991-2000 (male) 1635
People who immigrated between 2001-2011 (male) 1636
People who immigrated between 2001-2005 (male) 1637
People who immigrated between 2006-2011 (male) 1637
People who are immigrants (total) 1638
People who immigrated before 1971 (total) 1639

People who immigrated between 1971-1980 (total) 1639
People who immigrated between 1981-1990 (total) 1640
People who immigrated between 1991-2000 (total) 1641
People who immigrated between 2001-2011 (total) 1642
People who immigrated between 2001-2005 (total) 1642
People who immigrated between 2006-2011 (total) 1643
People who are non-immigrants (female) 1644
People who are non-immigrants (male) 1645
People who are non-immigrants (total) 1645
People who are non-permanent residents (female) 1646
People who are non-permanent residents (male) 1647
People who are non-permanent residents (total) 1647
Total immigrant population in private households (female) 1648
Total immigrant population in private households - 5 to 14 years (female) 1649
Total immigrant population in private households - 15 to 24 years (female) 1649
Total immigrant population in private households - 25 to 44 years (female) 1650
Total immigrant population in private households - 45 years and over (female) 1651
Total immigrant population in private households - Under 5 years (female) 1652
Total immigrant population in private households (male) 1652
Total immigrant population in private households - 5 to 14 years (male) 1653
Total immigrant population in private households - 15 to 24 years (male) 1654
Total immigrant population in private households - 25 to 44 years (male) 1654
Total immigrant population in private households - 45 years and over (male) 1655
Total immigrant population in private households - Under 5 years (male) 1656
Total immigrant population in private households (total) 1657
Total immigrant population in private households - 5 to 14 years (total) 1657
Total immigrant population in private households - 15 to 24 years (total) 1658
Total immigrant population in private households - 25 to 44 years (total) 1659
Total immigrant population in private households - 45 years and over (total) 1660
Total immigrant population in private households - Under 5 years (total) 1660

People aged 1+ (female)

Measure "People aged 1+ (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c001_f'
    );
```

Measure "People aged 1+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c001_f'
    );
```

People who did not move in the last year (female) 1589

People who moved in the last year - Movers (female) 1589

People who did not move in the last year (female)

Measure "People who did not move in the last year (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c002_f'
    );
```

Measure "People who did not move in the last year (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c002_f'
    );
```

Measure "People who did not move in the last year (female)" percent of "People aged 1+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c002_f',
      'denominator'
    );
```

Measure "People who did not move in the last year (female)" percent of "People aged 1+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c002_f',
      'denominator'
    );
```

denominator: People aged 1+ (female)

People who moved in the last year - Movers (female)

Measure "People who moved in the last year - Movers (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c003_f'
    );
```

Measure "People who moved in the last year - Movers (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c003_f'
    );
```

Measure "People who moved in the last year - Movers (female)" percent of "People aged 1+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c003_f',
      'denominator'
    );
```

Measure "People who moved in the last year - Movers (female)" percent of "People aged 1+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c003_f',
      'denominator'
    );
```

denominator: People aged 1+ (female)

Migrants who moved in the last year (female) 1590

External migrants who moved in the last year (female) 1591

Internal migrants who moved in the last year (female) 1592

Interprovincial migrants who moved in the last year (female) 1592

Intraprovincial migrants who moved in the last year (female) 1593

Non-migrants who moved in the last year (female) 1594

Migrants who moved in the last year (female)

Measure "Migrants who moved in the last year (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c005_f'
    );
```

Measure "Migrants who moved in the last year (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c005_f'
    );
```

Measure "Migrants who moved in the last year (female)" percent of "People who moved in the last year - Movers (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c005_f',
      'denominator'
    );
```

Measure "Migrants who moved in the last year (female)" percent of "People who moved in the last year - Movers (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c005_f',
      'denominator'
    );
```

denominator: People who moved in the last year - Movers (female)

External migrants who moved in the last year (female)

Measure "External migrants who moved in the last year (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c009_f'
    );
```

Measure "External migrants who moved in the last year (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c009_f'
    );
```

Measure "External migrants who moved in the last year (female)" percent of "Migrants who moved in the last year (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c009_f',
      'denominator'
    );
```

Measure "External migrants who moved in the last year (female)" percent of "Migrants who moved in the last year (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c009_f',
      'denominator'
    );
```

denominator: Migrants who moved in the last year (female)

Internal migrants who moved in the last year (female)

Measure "Internal migrants who moved in the last year (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c006_f'
    );
```

Measure "Internal migrants who moved in the last year (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c006_f'
    );
```

Measure "Internal migrants who moved in the last year (female)" percent of "Migrants who moved in the last year (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c006_f',
      'denominator'
    );
```

Measure "Internal migrants who moved in the last year (female)" percent of "Migrants who moved in the last year (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c006_f',
      'denominator'
    );
```

denominator: Migrants who moved in the last year (female)

Interprovincial migrants who moved in the last year (female)

Measure "Interprovincial migrants who moved in the last year (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c008_f'
    );
```

Measure "Interprovincial migrants who moved in the last year (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c008_f'
    );
```

Measure "Interprovincial migrants who moved in the last year (female)" percent of "Internal migrants who moved in the last year (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c008_f',
      'denominator'
    );
```

Measure "Interprovincial migrants who moved in the last year (female)" percent of "Internal migrants who moved in the last year (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c008_f',
      'denominator'
    );
```

denominator: Internal migrants who moved in the last year (female)

Intraprovincial migrants who moved in the last year (female)

Measure "Intraprovincial migrants who moved in the last year (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c007_f'
    );
```

Measure "Intraprovincial migrants who moved in the last year (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c007_f'
    );
```

Measure "Intraprovincial migrants who moved in the last year (female)" percent of "Internal migrants who moved in the last year (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c007_f',
      'denominator'
    );
```

Measure "Intraprovincial migrants who moved in the last year (female)" percent of "Internal migrants who moved in the last year (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c007_f',
      'denominator'
    );
```

denominator: Internal migrants who moved in the last year (female)

Non-migrants who moved in the last year (female)

Measure "Non-migrants who moved in the last year (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c004_f'
    );
```

Measure "Non-migrants who moved in the last year (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c004_f'
    );
```

Measure "Non-migrants who moved in the last year (female)" percent of "People who moved in the last year - Movers (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c004_f',
      'denominator'
    );
```

Measure "Non-migrants who moved in the last year (female)" percent of "People who moved in the last year - Movers (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t018c004_f',
    'denominator'
  );
```

denominator: People who moved in the last year - Movers (female)

People aged 1+ (male)

Measure "People aged 1+ (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c001_m'
    );
```

Measure "People aged 1+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c001_m'
    );
```


People who did not move in the last year (male) 1595

People who moved in the last year - Movers (male) 1596

People who did not move in the last year (male)

Measure "People who did not move in the last year (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c002_m'
    );
```

Measure "People who did not move in the last year (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c002_m'
    );
```

Measure "People who did not move in the last year (male)" percent of "People aged 1+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c002_m',
      'denominator'
    );
```

Measure "People who did not move in the last year (male)" percent of "People aged 1+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c002_m',
      'denominator'
    );
```

denominator: People aged 1+ (male)

People who moved in the last year - Movers (male)

Measure "People who moved in the last year - Movers (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c003_m'
    );
```

Measure "People who moved in the last year - Movers (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c003_m'
    );
```

Measure "People who moved in the last year - Movers (male)" percent of "People aged 1+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c003_m',
      'denominator'
    );
```

Measure "People who moved in the last year - Movers (male)" percent of "People aged 1+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c003_m',
      'denominator'
    );
```

denominator: People aged 1+ (male)

Migrants who moved in the last year (male) 1597

External migrants who moved in the last year (male) 1597

Internal migrants who moved in the last year (male) 1598

Interprovincial migrants who moved in the last year (male) 1599
Intraprovincial migrants who moved in the last year (male) 1599
Non-migrants who moved in the last year (male) 1600

Migrants who moved in the last year (male)

Measure "Migrants who moved in the last year (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c005_m'
    );
```

Measure "Migrants who moved in the last year (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c005_m'
    );
```

Measure "Migrants who moved in the last year (male)" percent of "People who moved in the last year - Movers (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c005_m',
      'denominator'
    );
```

Measure "Migrants who moved in the last year (male)" percent of "People who moved in the last year - Movers (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c005_m',
      'denominator'
    );
```

denominator: People who moved in the last year - Movers (male)

External migrants who moved in the last year (male)

Measure "External migrants who moved in the last year (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c009_m'
    );
```

Measure "External migrants who moved in the last year (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c009_m'
    );
```

Measure "External migrants who moved in the last year (male)" percent of "Migrants who moved in the last year (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c009_m',
      'denominator'
    );
```

Measure "External migrants who moved in the last year (male)" percent of "Migrants who moved in the last year (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c009_m',
      'denominator'
    );
```

denominator: Migrants who moved in the last year (male)

Internal migrants who moved in the last year (male)

Measure "Internal migrants who moved in the last year (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c006_m'
    );
```

Measure "Internal migrants who moved in the last year (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c006_m'
    );
```

Measure "Internal migrants who moved in the last year (male)" percent of "Migrants who moved in the last year (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c006_m',
      'denominator'
    );
```

Measure "Internal migrants who moved in the last year (male)" percent of "Migrants who moved in the last year (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c006_m',
      'denominator'
    );
```

denominator: Migrants who moved in the last year (male)

Interprovincial migrants who moved in the last year (male)

Measure "Interprovincial migrants who moved in the last year (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c008_m'
    );
```

Measure "Interprovincial migrants who moved in the last year (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c008_m'
    );
```

Measure "Interprovincial migrants who moved in the last year (male)" percent of "Internal migrants who moved in the last year (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c008_m',
      'denominator'
    );
```

Measure "Interprovincial migrants who moved in the last year (male)" percent of "Internal migrants who moved in the last year (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c008_m',
      'denominator'
    );
```

denominator: Internal migrants who moved in the last year (male)

Intraprovincial migrants who moved in the last year (male)

Measure "Intraprovincial migrants who moved in the last year (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c007_m'
    );
```

Measure "Intraprovincial migrants who moved in the last year (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c007_m'
    );
```

Measure "Intraprovincial migrants who moved in the last year (male)" percent of "Internal migrants who moved in the last year (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c007_m',
      'denominator'
    );
```

Measure "Intraprovincial migrants who moved in the last year (male)" percent of "Internal migrants who moved in the last year (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c007_m',
      'denominator'
    );
```

denominator: Internal migrants who moved in the last year (male)

Non-migrants who moved in the last year (male)

Measure "Non-migrants who moved in the last year (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c004_m'
    );
```

Measure "Non-migrants who moved in the last year (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c004_m'
    );
```

Measure "Non-migrants who moved in the last year (male)" percent of "People who moved in the last year - Movers (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c004_m',
      'denominator'
    );
```

Measure "Non-migrants who moved in the last year (male)" percent of "People who moved in the last year - Movers (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c004_m',
      'denominator'
    );
```

denominator: People who moved in the last year - Movers (male)

People aged 1+ (total)

Measure "People aged 1+ (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c001_t'
    );
```

Measure "People aged 1+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c001_t'
    );
```


People who did not move in the last year (total) 1601

People who moved in the last year - Movers (total) 1602

People who did not move in the last year (total)

Measure "People who did not move in the last year (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c002_t'
    );
```

Measure "People who did not move in the last year (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c002_t'
    );
```

Measure "People who did not move in the last year (total)" percent of "People aged 1+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c002_t',
      'denominator'
    );
```

Measure "People who did not move in the last year (total)" percent of "People aged 1+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c002_t',
      'denominator'
    );
```

denominator: People aged 1+ (total)

People who moved in the last year - Movers (total)

Measure "People who moved in the last year - Movers (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c003_t'
    );
```

Measure "People who moved in the last year - Movers (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c003_t'
    );
```

Measure "People who moved in the last year - Movers (total)" percent of "People aged 1+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c003_t',
      'denominator'
    );
```

Measure "People who moved in the last year - Movers (total)" percent of "People aged 1+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c003_t',
      'denominator'
    );
```

denominator: People aged 1+ (total)

Migrants who moved in the last year (total) 1603

External migrants who moved in the last year (total) 1604

Internal migrants who moved in the last year (total) 1604

Interprovincial migrants who moved in the last year (total) 1605

Intraprovincial migrants who moved in the last year (total) 1606

Non-migrants who moved in the last year (total) 1607

Migrants who moved in the last year (total)

Measure "Migrants who moved in the last year (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c005_t'
    );
```

Measure "Migrants who moved in the last year (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c005_t'
    );
```

Measure "Migrants who moved in the last year (total)" percent of "People who moved in the last year - Movers (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c005_t',
      'denominator'
    );
```

Measure "Migrants who moved in the last year (total)" percent of "People who moved in the last year - Movers (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c005_t',
```

```
    'denominator'
  );
```

denominator: People who moved in the last year - Movers (total)

External migrants who moved in the last year (total)

Measure "External migrants who moved in the last year (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c009_t'
    );
```

Measure "External migrants who moved in the last year (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c009_t'
    );
```

Measure "External migrants who moved in the last year (total)" percent of "Migrants who moved in the last year (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c009_t',
      'denominator'
    );
```

Measure "External migrants who moved in the last year (total)" percent of "Migrants who moved in the last year (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c009_t',
      'denominator'
    );
```

denominator: Migrants who moved in the last year (total)

Internal migrants who moved in the last year (total)

Measure "Internal migrants who moved in the last year (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c006_t'
    );
```

Measure "Internal migrants who moved in the last year (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c006_t'
    );
```

Measure "Internal migrants who moved in the last year (total)" percent of "Migrants who moved in the last year (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c006_t',
      'denominator'
    );
```

Measure "Internal migrants who moved in the last year (total)" percent of "Migrants who moved in the last year (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c006_t',
      'denominator'
    );
```

denominator: Migrants who moved in the last year (total)

Interprovincial migrants who moved in the last year (total)

Measure "Interprovincial migrants who moved in the last year (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c008_t'
    );
```

Measure "Interprovincial migrants who moved in the last year (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c008_t'
    );
```

Measure "Interprovincial migrants who moved in the last year (total)" percent of "Internal migrants who moved in the last year (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c008_t',
```

```
    'denominator'
  );
```

Measure "Interprovincial migrants who moved in the last year (total)" percent of "Internal migrants who moved in the last year (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c008_t',
      'denominator'
    );
```

denominator: Internal migrants who moved in the last year (total)

Intraprovincial migrants who moved in the last year (total)

Measure "Intraprovincial migrants who moved in the last year (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c007_t'
    );
```

Measure "Intraprovincial migrants who moved in the last year (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c007_t'
    );
```

Measure "Intraprovincial migrants who moved in the last year (total)" percent of "Internal migrants who moved in the last year (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c007_t',
      'denominator'
    );
```

Measure "Intraprovincial migrants who moved in the last year (total)" percent of "Internal migrants who moved in the last year (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c007_t',
      'denominator'
    );
```

denominator: Internal migrants who moved in the last year (total)

Non-migrants who moved in the last year (total)

Measure "Non-migrants who moved in the last year (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c004_t'
    );
```

Measure "Non-migrants who moved in the last year (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c004_t'
    );
```

Measure "Non-migrants who moved in the last year (total)" percent of "People who moved in the last year - Movers (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c004_t',
      'denominator'
    );
```

Measure "Non-migrants who moved in the last year (total)" percent of "People who moved in the last year - Movers (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c004_t',
      'denominator'
    );
```

denominator: People who moved in the last year - Movers (total)

People aged 5+ (female)

Measure "People aged 5+ (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c010_f'
    );
```

Measure "People aged 5+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c010_f'
    );
```

People who did not move in the last 5 years (female) 1608
People who moved in the last 5 years (female) 1608

People who did not move in the last 5 years (female)

Measure "People who did not move in the last 5 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c011_f'
    );
```

Measure "People who did not move in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c011_f'
    );
```

Measure "People who did not move in the last 5 years (female)" percent of "People aged 5+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c011_f',
      'denominator'
    );
```

Measure "People who did not move in the last 5 years (female)" percent of "People aged 5+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c011_f',
      'denominator'
    );
```

denominator: People aged 5+ (female)

People who moved in the last 5 years (female)

Measure "People who moved in the last 5 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c012_f'
    );
```

Measure "People who moved in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c012_f'
    );
```

Measure "People who moved in the last 5 years (female)" percent of "People aged 5+ (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c012_f',
      'denominator'
    );
```

Measure "People who moved in the last 5 years (female)" percent of "People aged 5+ (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c012_f',
      'denominator'
    );
```

denominator: People aged 5+ (female)

Migrants who moved in the last 5 years (female) 1609

External migrants who moved in the last 5 years (female) 1610

Internal migrants who moved in the last 5 years (female) 1611

Interprovincial migrants who moved in the last 5 years (female) 1611

Intraprovincial migrants who moved in the last 5 years (female) 1612

Non-migrants who moved in the last 5 years (female) 1613

Migrants who moved in the last 5 years (female)

Measure "Migrants who moved in the last 5 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c014_f'
    );
```

Measure "Migrants who moved in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c014_f'
    );
```

Measure "Migrants who moved in the last 5 years (female)" percent of "People who moved in the last 5 years (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c014_f',
      'denominator'
    );
```

Measure "Migrants who moved in the last 5 years (female)" percent of "People who moved in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c014_f',
      'denominator'
    );
```

denominator: People who moved in the last 5 years (female)

External migrants who moved in the last 5 years (female)

Measure "External migrants who moved in the last 5 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c018_f'
    );
```

Measure "External migrants who moved in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c018_f'
    );
```

Measure "External migrants who moved in the last 5 years (female)" percent of "Migrants who moved in the last 5 years (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c018_f',
      'denominator'
    );
```

Measure "External migrants who moved in the last 5 years (female)" percent of "Migrants who moved in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t018c018_f',
    'denominator'
  );
```

denominator: Migrants who moved in the last 5 years (female)

Internal migrants who moved in the last 5 years (female)

Measure "Internal migrants who moved in the last 5 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c015_f'
    );
```

Measure "Internal migrants who moved in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c015_f'
    );
```

Measure "Internal migrants who moved in the last 5 years (female)" percent of "Migrants who moved in the last 5 years (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c015_f',
      'denominator'
    );
```

Measure "Internal migrants who moved in the last 5 years (female)" percent of "Migrants who moved in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c015_f',
      'denominator'
    );
```

denominator: Migrants who moved in the last 5 years (female)

Interprovincial migrants who moved in the last 5 years (female)

Measure "Interprovincial migrants who moved in the last 5 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t018c017_f'
  );
```

Measure "Interprovincial migrants who moved in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c017_f'
    );
```

Measure "Interprovincial migrants who moved in the last 5 years (female)" percent of "Internal migrants who moved in the last 5 years (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c017_f',
      'denominator'
    );
```

Measure "Interprovincial migrants who moved in the last 5 years (female)" percent of "Internal migrants who moved in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c017_f',
      'denominator'
    );
```

denominator: Internal migrants who moved in the last 5 years (female)

Intraprovincial migrants who moved in the last 5 years (female)

Measure "Intraprovincial migrants who moved in the last 5 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c016_f'
    );
```

Measure "Intraprovincial migrants who moved in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c016_f'
    );
```

Measure "Intraprovincial migrants who moved in the last 5 years (female)" percent of "Internal migrants who moved in the last 5 years (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c016_f',
      'denominator'
    );
```

Measure "Intraprovincial migrants who moved in the last 5 years (female)" percent of "Internal migrants who moved in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c016_f',
      'denominator'
    );
```

denominator: Internal migrants who moved in the last 5 years (female)

Non-migrants who moved in the last 5 years (female)

Measure "Non-migrants who moved in the last 5 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c013_f'
    );
```

Measure "Non-migrants who moved in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c013_f'
    );
```

Measure "Non-migrants who moved in the last 5 years (female)" percent of "People who moved in the last 5 years (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c013_f',
      'denominator'
    );
```

Measure "Non-migrants who moved in the last 5 years (female)" percent of "People who moved in the last 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c013_f',
      'denominator'
    );
```

denominator: People who moved in the last 5 years (female)

People aged 5+ (male)

Measure "People aged 5+ (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c010_m'
    );
```

Measure "People aged 5+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c010_m'
    );
```

People who did not move in the last 5 years (male) 1614

People who moved in the last 5 years (male) 1615

People who did not move in the last 5 years (male)

Measure "People who did not move in the last 5 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c011_m'
    );
```

Measure "People who did not move in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c011_m'
    );
```

Measure "People who did not move in the last 5 years (male)" percent of "People aged 5+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c011_m',
      'denominator'
    );
```

Measure "People who did not move in the last 5 years (male)" percent of "People aged 5+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c011_m',
      'denominator'
    );
```

denominator: People aged 5+ (male)

People who moved in the last 5 years (male)

Measure "People who moved in the last 5 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c012_m'
    );
```

Measure "People who moved in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c012_m'
    );
```

Measure "People who moved in the last 5 years (male)" percent of "People aged 5+ (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c012_m',
      'denominator'
    );
```

Measure "People who moved in the last 5 years (male)" percent of "People aged 5+ (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c012_m',
      'denominator'
    );
```

denominator: People aged 5+ (male)

Migrants who moved in the last 5 years (male) 1616

External migrants who moved in the last 5 years (male) 1616

Internal migrants who moved in the last 5 years (male) 1617

Interprovincial migrants who moved in the last 5 years (male) 1618

Intraprovincial migrants who moved in the last 5 years (male) 1618

Migrants who moved in the last 5 years (male)

Measure "Migrants who moved in the last 5 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c014_m'
    );
```

Measure "Migrants who moved in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c014_m'
    );
```

Measure "Migrants who moved in the last 5 years (male)" percent of "People who moved in the last 5 years (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c014_m',
      'denominator'
    );
```

Measure "Migrants who moved in the last 5 years (male)" percent of "People who moved in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c014_m',
      'denominator'
    );
```

denominator: People who moved in the last 5 years (male)

External migrants who moved in the last 5 years (male)

Measure "External migrants who moved in the last 5 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c018_m'
    );
```

Measure "External migrants who moved in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c018_m'
    );
```

Measure "External migrants who moved in the last 5 years (male)" percent of "Migrants who moved in the last 5 years (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c018_m',
      'denominator'
    );
```

Measure "External migrants who moved in the last 5 years (male)" percent of "Migrants who moved in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c018_m',
      'denominator'
    );
```

denominator: Migrants who moved in the last 5 years (male)

Internal migrants who moved in the last 5 years (male)

Measure "Internal migrants who moved in the last 5 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c015_m'
    );
```

Measure "Internal migrants who moved in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c015_m'
    );
```

Measure "Internal migrants who moved in the last 5 years (male)" percent of "Migrants who moved in the last 5 years (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c015_m',
      'denominator'
    );
```

Measure "Internal migrants who moved in the last 5 years (male)" percent of "Migrants who moved in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c015_m',
      'denominator'
    );
```

denominator: Migrants who moved in the last 5 years (male)

Interprovincial migrants who moved in the last 5 years (male)

Measure "Interprovincial migrants who moved in the last 5 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c017_m'
    );
```

Measure "Interprovincial migrants who moved in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c017_m'
    );
```

Measure "Interprovincial migrants who moved in the last 5 years (male)" percent of "Internal migrants who moved in the last 5 years (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c017_m',
      'denominator'
    );
```

Measure "Interprovincial migrants who moved in the last 5 years (male)" percent of "Internal migrants who moved in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c017_m',
      'denominator'
    );
```

denominator: Internal migrants who moved in the last 5 years (male)

Intraprovincial migrants who moved in the last 5 years (male)

Measure "Intraprovincial migrants who moved in the last 5 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c016_m'
    );
```

Measure "Intraprovincial migrants who moved in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c016_m'
    );
```

Measure "Intraprovincial migrants who moved in the last 5 years (male)" percent of "Internal migrants who moved in the last 5 years (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c016_m',
      'denominator'
    );
```

Measure "Intraprovincial migrants who moved in the last 5 years (male)" percent of "Internal migrants who moved in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c016_m',
      'denominator'
    );
```

denominator: Internal migrants who moved in the last 5 years (male)

Non-migrants who moved in the last 5 years (male)

Measure "Non-migrants who moved in the last 5 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c013_m'
    );
```

Measure "Non-migrants who moved in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c013_m'
    );
```

Measure "Non-migrants who moved in the last 5 years (male)" percent of "People who moved in the last 5 years (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c013_m',
      'denominator'
    );
```

Measure "Non-migrants who moved in the last 5 years (male)" percent of "People who moved in the last 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c013_m',
      'denominator'
    );
```

denominator: People who moved in the last 5 years (male)

People aged 5+ (total)

Measure "People aged 5+ (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c010_t'
    );
```

Measure "People aged 5+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c010_t'
    );
```


People who did not move in the last 5 years (total) 1620

People who moved in the last 5 years (total) 1621

People who did not move in the last 5 years (total)

Measure "People who did not move in the last 5 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c011_t'
    );
```

Measure "People who did not move in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c011_t'
    );
```

Measure "People who did not move in the last 5 years (total)" percent of "People aged 5+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c011_t',
      'denominator'
    );
```

Measure "People who did not move in the last 5 years (total)" percent of "People aged 5+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c011_t',
      'denominator'
    );
```

denominator: People aged 5+ (total)

People who moved in the last 5 years (total)

Measure "People who moved in the last 5 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c012_t'
    );
```

Measure "People who moved in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c012_t'
    );
```

Measure "People who moved in the last 5 years (total)" percent of "People aged 5+ (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c012_t',
      'denominator'
    );
```

Measure "People who moved in the last 5 years (total)" percent of "People aged 5+ (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c012_t',
      'denominator'
    );
```

denominator: People aged 5+ (total)

Migrants who moved in the last 5 years (total) 1622

External migrants who moved in the last 5 years (total) 1623

Internal migrants who moved in the last 5 years (total) 1623

Interprovincial migrants who moved in the last 5 years (total) 1624

Intraprovincial migrants who moved in the last 5 years (total) 1625

Non-migrants who moved in the last 5 years (total) 1625

Migrants who moved in the last 5 years (total)

Measure "Migrants who moved in the last 5 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c014_t'
    );
```

Measure "Migrants who moved in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c014_t'
    );
```

Measure "Migrants who moved in the last 5 years (total)" percent of "People who moved in the last 5 years (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c014_t',
      'denominator'
    );
```

Measure "Migrants who moved in the last 5 years (total)" percent of "People who moved in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c014_t',
      'denominator'
    );
```

denominator: People who moved in the last 5 years (total)

External migrants who moved in the last 5 years (total)

Measure "External migrants who moved in the last 5 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c018_t'
    );
```

Measure "External migrants who moved in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c018_t'
    );
```

Measure "External migrants who moved in the last 5 years (total)" percent of "Migrants who moved in the last 5 years (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c018_t',
      'denominator'
    );
```

Measure "External migrants who moved in the last 5 years (total)" percent of "Migrants who moved in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c018_t',
      'denominator'
    );
```

denominator: Migrants who moved in the last 5 years (total)

Internal migrants who moved in the last 5 years (total)

Measure "Internal migrants who moved in the last 5 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c015_t'
    );
```

Measure "Internal migrants who moved in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c015_t'
    );
```

Measure "Internal migrants who moved in the last 5 years (total)" percent of "Migrants who moved in the last 5 years (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c015_t',
      'denominator'
    );
```

Measure "Internal migrants who moved in the last 5 years (total)" percent of "Migrants who moved in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c015_t',
      'denominator'
    );
```

denominator: Migrants who moved in the last 5 years (total)

Interprovincial migrants who moved in the last 5 years (total)

Measure "Interprovincial migrants who moved in the last 5 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c017_t'
    );
```

Measure "Interprovincial migrants who moved in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c017_t'
    );
```

Measure "Interprovincial migrants who moved in the last 5 years (total)" percent of "Internal migrants who moved in the last 5 years (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c017_t',
      'denominator'
    );
```

Measure "Interprovincial migrants who moved in the last 5 years (total)" percent of "Internal migrants who moved in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c017_t',
      'denominator'
    );
```

denominator: Internal migrants who moved in the last 5 years (total)

Intraprovincial migrants who moved in the last 5 years (total)

Measure "Intraprovincial migrants who moved in the last 5 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c016_t'
    );
```

Measure "Intraprovincial migrants who moved in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c016_t'
    );
```

Measure "Intraprovincial migrants who moved in the last 5 years (total)" percent of "Internal migrants who moved in the last 5 years (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c016_t',
      'denominator'
    );
```

Measure "Intraprovincial migrants who moved in the last 5 years (total)" percent of "Internal migrants who moved in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c016_t',
      'denominator'
    );
```

denominator: Internal migrants who moved in the last 5 years (total)

Non-migrants who moved in the last 5 years (total)

Measure "Non-migrants who moved in the last 5 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c013_t'
    );
```

Measure "Non-migrants who moved in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c013_t'
    );
```

Measure "Non-migrants who moved in the last 5 years (total)" percent of "People who moved in the last 5 years (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t018c013_t',
      'denominator'
    );
```

Measure "Non-migrants who moved in the last 5 years (total)" percent of "People who moved in the last 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t018c013_t',
      'denominator'
    );
```

denominator: People who moved in the last 5 years (total)

People who are immigrants (female)

Measure "People who are immigrants (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c003_f'
    );
```

Measure "People who are immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c003_f'
    );
```

Measure "People who are immigrants (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c003_f',
      'denominator'
    );
```

Measure "People who are immigrants (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c003_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People who immigrated before 1971 (female) 1627

People who immigrated between 1971-1980 (female) 1628

People who immigrated between 1981-1990 (female) 1628

People who immigrated between 1991-2000 (female) 1629

People who immigrated between 2001-2011 (female) 1630

People who immigrated before 1971 (female)

Measure "People who immigrated before 1971 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c004_f'
    );
```

Measure "People who immigrated before 1971 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c004_f'
    );
```

Measure "People who immigrated before 1971 (female)" percent of "People who are immigrants (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c004_f',
      'denominator'
    );
```

Measure "People who immigrated before 1971 (female)" percent of "People who are immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c004_f',
      'denominator'
    );
```

denominator: People who are immigrants (female)

People who immigrated between 1971-1980 (female)

Measure "People who immigrated between 1971-1980 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c005_f'
    );
```

Measure "People who immigrated between 1971-1980 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c005_f'
    );
```

Measure "People who immigrated between 1971-1980 (female)" percent of "People who are immigrants (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c005_f',
      'denominator'
    );
```

Measure "People who immigrated between 1971-1980 (female)" percent of "People who are immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c005_f',
      'denominator'
    );
```

denominator: People who are immigrants (female)

People who immigrated between 1981-1990 (female)

Measure "People who immigrated between 1981-1990 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t010c006_f'
  );
```

Measure "People who immigrated between 1981-1990 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c006_f'
    );
```

Measure "People who immigrated between 1981-1990 (female)" percent of "People who are immigrants (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c006_f',
      'denominator'
    );
```

Measure "People who immigrated between 1981-1990 (female)" percent of "People who are immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c006_f',
      'denominator'
    );
```

denominator: People who are immigrants (female)

People who immigrated between 1991-2000 (female)

Measure "People who immigrated between 1991-2000 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c007_f'
    );
```

Measure "People who immigrated between 1991-2000 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c007_f'
    );
```

Measure "People who immigrated between 1991-2000 (female)" percent of "People who are immigrants (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c007_f',
      'denominator'
    );
```

Measure "People who immigrated between 1991-2000 (female)" percent of "People who are immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c007_f',
      'denominator'
    );
```

denominator: People who are immigrants (female)

People who immigrated between 2001-2011 (female)

Measure "People who immigrated between 2001-2011 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c008_f'
    );
```

Measure "People who immigrated between 2001-2011 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c008_f'
    );
```

Measure "People who immigrated between 2001-2011 (female)" percent of "People who are immigrants (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c008_f',
      'denominator'
    );
```

Measure "People who immigrated between 2001-2011 (female)" percent of "People who are immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c008_f',
      'denominator'
    );
```

denominator: People who are immigrants (female)

People who immigrated between 2001-2005 (female) 1631

People who immigrated between 2006-2011 (female) 1631

People who immigrated between 2001-2005 (female)

Measure "People who immigrated between 2001-2005 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c009_f'
    );
```

Measure "People who immigrated between 2001-2005 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c009_f'
    );
```

Measure "People who immigrated between 2001-2005 (female)" percent of "People who immigrated between 2001-2011 (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c009_f',
      'denominator'
    );
```

Measure "People who immigrated between 2001-2005 (female)" percent of "People who immigrated between 2001-2011 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c009_f',
      'denominator'
    );
```

denominator: People who immigrated between 2001-2011 (female)

People who immigrated between 2006-2011 (female)

Measure "People who immigrated between 2006-2011 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c010_f'
    );
```

Measure "People who immigrated between 2006-2011 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c010_f'
    );
```

Measure "People who immigrated between 2006-2011 (female)" percent of "People who immigrated between 2001-2011 (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c010_f',
      'denominator'
    );
```

Measure "People who immigrated between 2006-2011 (female)" percent of "People who immigrated between 2001-2011 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c010_f',
      'denominator'
    );
```

denominator: People who immigrated between 2001-2011 (female)

People who are immigrants (male)

Measure "People who are immigrants (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c003_m'
    );
```

Measure "People who are immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c003_m'
    );
```

Measure "People who are immigrants (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c003_m',
      'denominator'
    );
```

Measure "People who are immigrants (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c003_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People who immigrated before 1971 (male) 1633

People who immigrated between 1971-1980 (male) 1634

People who immigrated between 1981-1990 (male) 1634

People who immigrated between 1991-2000 (male) 1635

People who immigrated between 2001-2011 (male) 1636

People who immigrated before 1971 (male)

Measure "People who immigrated before 1971 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c004_m'
    );
```

Measure "People who immigrated before 1971 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c004_m'
    );
```

Measure "People who immigrated before 1971 (male)" percent of "People who are immigrants (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c004_m',
      'denominator'
    );
```

Measure "People who immigrated before 1971 (male)" percent of "People who are immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c004_m',
      'denominator'
    );
```

denominator: People who are immigrants (male)

People who immigrated between 1971-1980 (male)

Measure "People who immigrated between 1971-1980 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c005_m'
    );
```

Measure "People who immigrated between 1971-1980 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c005_m'
    );
```

Measure "People who immigrated between 1971-1980 (male)" percent of "People who are immigrants (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c005_m',
      'denominator'
    );
```

Measure "People who immigrated between 1971-1980 (male)" percent of "People who are immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c005_m',
      'denominator'
    );
```

denominator: People who are immigrants (male)

People who immigrated between 1981-1990 (male)

Measure "People who immigrated between 1981-1990 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c006_m'
    );
```

Measure "People who immigrated between 1981-1990 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c006_m'
    );
```

Measure "People who immigrated between 1981-1990 (male)" percent of "People who are immigrants (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c006_m',
      'denominator'
    );
```

Measure "People who immigrated between 1981-1990 (male)" percent of "People who are immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c006_m',
      'denominator'
    );
```

denominator: People who are immigrants (male)

People who immigrated between 1991-2000 (male)

Measure "People who immigrated between 1991-2000 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c007_m'
    );
```

Measure "People who immigrated between 1991-2000 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c007_m'
    );
```

Measure "People who immigrated between 1991-2000 (male)" percent of "People who are immigrants (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c007_m',
      'denominator'
    );
```

Measure "People who immigrated between 1991-2000 (male)" percent of "People who are immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c007_m',
      'denominator'
    );
```

denominator: People who are immigrants (male)

People who immigrated between 2001-2011 (male)

Measure "People who immigrated between 2001-2011 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c008_m'
    );
```

Measure "People who immigrated between 2001-2011 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c008_m'
    );
```

Measure "People who immigrated between 2001-2011 (male)" percent of "People who are immigrants (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c008_m',
      'denominator'
    );
```

Measure "People who immigrated between 2001-2011 (male)" percent of "People who are immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c008_m',
      'denominator'
    );
```

denominator: People who are immigrants (male)

People who immigrated between 2001-2005 (male) 1637

People who immigrated between 2006-2011 (male) 1637

People who immigrated between 2001-2005 (male)

Measure "People who immigrated between 2001-2005 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c009_m'
    );
```

Measure "People who immigrated between 2001-2005 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c009_m'
    );
```

Measure "People who immigrated between 2001-2005 (male)" percent of "People who immigrated between 2001-2011 (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c009_m',
      'denominator'
    );
```

Measure "People who immigrated between 2001-2005 (male)" percent of "People who immigrated between 2001-2011 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c009_m',
      'denominator'
    );
```

denominator: People who immigrated between 2001-2011 (male)

People who immigrated between 2006-2011 (male)

Measure "People who immigrated between 2006-2011 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c010_m'
    );
```

Measure "People who immigrated between 2006-2011 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c010_m'
    );
```

Measure "People who immigrated between 2006-2011 (male)" percent of "People who immigrated between 2001-2011 (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c010_m',
      'denominator'
    );
```

Measure "People who immigrated between 2006-2011 (male)" percent of "People who immigrated between 2001-2011 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c010_m',
      'denominator'
    );
```

denominator: People who immigrated between 2001-2011 (male)

People who are immigrants (total)

Measure "People who are immigrants (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c003_t'
    );
```

Measure "People who are immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c003_t'
    );
```

Measure "People who are immigrants (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c003_t',
      'denominator'
    );
```

Measure "People who are immigrants (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t010c003_t',
    'denominator'
  );
```

denominator: Total number of persons in private households (total)

People who immigrated before 1971 (total) 1639

People who immigrated between 1971-1980 (total) 1639

People who immigrated between 1981-1990 (total) 1640

People who immigrated between 1991-2000 (total) 1641

People who immigrated between 2001-2011 (total) 1642

People who immigrated before 1971 (total)

Measure "People who immigrated before 1971 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c004_t'
    );
```

Measure "People who immigrated before 1971 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c004_t'
    );
```

Measure "People who immigrated before 1971 (total)" percent of "People who are immigrants (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c004_t',
      'denominator'
    );
```

Measure "People who immigrated before 1971 (total)" percent of "People who are immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c004_t',
      'denominator'
    );
```

denominator: People who are immigrants (total)

People who immigrated between 1971-1980 (total)

Measure "People who immigrated between 1971-1980 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c005_t'
    );
```

Measure "People who immigrated between 1971-1980 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c005_t'
    );
```

Measure "People who immigrated between 1971-1980 (total)" percent of "People who are immigrants (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c005_t',
      'denominator'
    );
```

Measure "People who immigrated between 1971-1980 (total)" percent of "People who are immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c005_t',
      'denominator'
    );
```

denominator: People who are immigrants (total)

People who immigrated between 1981-1990 (total)

Measure "People who immigrated between 1981-1990 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c006_t'
    );
```

Measure "People who immigrated between 1981-1990 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c006_t'
    );
```

Measure "People who immigrated between 1981-1990 (total)" percent of "People who are immigrants (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c006_t',
      'denominator'
    );
```

Measure "People who immigrated between 1981-1990 (total)" percent of "People who are immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c006_t',
      'denominator'
    );
```

denominator: People who are immigrants (total)

People who immigrated between 1991-2000 (total)

Measure "People who immigrated between 1991-2000 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c007_t'
    );
```

Measure "People who immigrated between 1991-2000 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c007_t'
    );
```

Measure "People who immigrated between 1991-2000 (total)" percent of "People who are immigrants (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c007_t',
      'denominator'
    );
```

Measure "People who immigrated between 1991-2000 (total)" percent of "People who are immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t010c007_t',
    'denominator'
  );
```

denominator: People who are immigrants (total)

People who immigrated between 2001-2011 (total)

Measure "People who immigrated between 2001-2011 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c008_t'
    );
```

Measure "People who immigrated between 2001-2011 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c008_t'
    );
```

Measure "People who immigrated between 2001-2011 (total)" percent of "People who are immigrants (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c008_t',
      'denominator'
    );
```

Measure "People who immigrated between 2001-2011 (total)" percent of "People who are immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c008_t',
      'denominator'
    );
```

denominator: People who are immigrants (total)

People who immigrated between 2001-2005 (total) 1642

People who immigrated between 2006-2011 (total) 1643

People who immigrated between 2001-2005 (total)

Measure "People who immigrated between 2001-2005 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t010c009_t'
  );
```

Measure "People who immigrated between 2001-2005 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c009_t'
    );
```

Measure "People who immigrated between 2001-2005 (total)" percent of "People who immigrated between 2001-2011 (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c009_t',
      'denominator'
    );
```

Measure "People who immigrated between 2001-2005 (total)" percent of "People who immigrated between 2001-2011 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c009_t',
      'denominator'
    );
```

denominator: People who immigrated between 2001-2011 (total)

People who immigrated between 2006-2011 (total)

Measure "People who immigrated between 2006-2011 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c010_t'
    );
```

Measure "People who immigrated between 2006-2011 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c010_t'
    );
```

Measure "People who immigrated between 2006-2011 (total)" percent of "People who immigrated between 2001-2011 (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c010_t',
      'denominator'
    );
```

Measure "People who immigrated between 2006-2011 (total)" percent of "People who immigrated between 2001-2011 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c010_t',
      'denominator'
    );
```

denominator: People who immigrated between 2001-2011 (total)

People who are non-immigrants (female)

Measure "People who are non-immigrants (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c002_f'
    );
```

Measure "People who are non-immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c002_f'
    );
```

Measure "People who are non-immigrants (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c002_f',
      'denominator'
    );
```

Measure "People who are non-immigrants (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c002_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People who are non-immigrants (male)

Measure "People who are non-immigrants (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c002_m'
    );
```

Measure "People who are non-immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c002_m'
    );
```

Measure "People who are non-immigrants (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c002_m',
      'denominator'
    );
```

Measure "People who are non-immigrants (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c002_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People who are non-immigrants (total)

Measure "People who are non-immigrants (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c002_t'
    );
```

Measure "People who are non-immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c002_t'
    );
```

Measure "People who are non-immigrants (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c002_t',
      'denominator'
    );
```

Measure "People who are non-immigrants (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c002_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

People who are non-permanent residents (female)

Measure "People who are non-permanent residents (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c011_f'
    );
```

Measure "People who are non-permanent residents (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c011_f'
    );
```

Measure "People who are non-permanent residents (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c011_f',
      'denominator'
    );
```

Measure "People who are non-permanent residents (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c011_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People who are non-permanent residents (male)

Measure "People who are non-permanent residents (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c011_m'
    );
```

Measure "People who are non-permanent residents (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c011_m'
    );
```

Measure "People who are non-permanent residents (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c011_m',
      'denominator'
    );
```

Measure "People who are non-permanent residents (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c011_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People who are non-permanent residents (total)

Measure "People who are non-permanent residents (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c011_t'
    );
```

Measure "People who are non-permanent residents (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c011_t'
    );
```

Measure "People who are non-permanent residents (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t010c011_t',
      'denominator'
    );
```

Measure "People who are non-permanent residents (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t010c011_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Total immigrant population in private households (female)

Measure "Total immigrant population in private households (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c001_f'
    );
```

Measure "Total immigrant population in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c001_f'
    );
```

Total immigrant population in private households - 5 to 14 years (female) 1649

Total immigrant population in private households - 15 to 24 years (female) 1649
Total immigrant population in private households - 25 to 44 years (female) 1650
Total immigrant population in private households - 45 years and over (female) 1651
Total immigrant population in private households - Under 5 years (female) 1652

Total immigrant population in private households - 5 to 14 years (female)

Measure "Total immigrant population in private households - 5 to 14 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c003_f'
    );
```

Measure "Total immigrant population in private households - 5 to 14 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c003_f'
    );
```

Measure "Total immigrant population in private households - 5 to 14 years (female)" percent of "Total immigrant population in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c003_f',
      'denominator'
    );
```

Measure "Total immigrant population in private households - 5 to 14 years (female)" percent of "Total immigrant population in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c003_f',
      'denominator'
    );
```

denominator: Total immigrant population in private households (female)

Total immigrant population in private households - 15 to 24 years (female)

Measure "Total immigrant population in private households - 15 to 24 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c004_f'
    );
```

Measure "Total immigrant population in private households - 15 to 24 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c004_f'
    );
```

Measure "Total immigrant population in private households - 15 to 24 years (female)" percent of "Total immigrant population in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c004_f',
      'denominator'
    );
```

Measure "Total immigrant population in private households - 15 to 24 years (female)" percent of "Total immigrant population in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c004_f',
      'denominator'
    );
```

denominator: Total immigrant population in private households (female)

Total immigrant population in private households - 25 to 44 years (female)

Measure "Total immigrant population in private households - 25 to 44 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c005_f'
    );
```

Measure "Total immigrant population in private households - 25 to 44 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c005_f'
    );
```

Measure "Total immigrant population in private households - 25 to 44 years (female)" percent of "Total immigrant population in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c005_f',
      'denominator'
    );
```

Measure "Total immigrant population in private households - 25 to 44 years (female)" percent of "Total immigrant population in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c005_f',
      'denominator'
    );
```

denominator: Total immigrant population in private households (female)

Total immigrant population in private households - 45 years and over (female)

Measure "Total immigrant population in private households - 45 years and over (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c006_f'
    );
```

Measure "Total immigrant population in private households - 45 years and over (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c006_f'
    );
```

Measure "Total immigrant population in private households - 45 years and over (female)" percent of "Total immigrant population in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c006_f',
      'denominator'
    );
```

Measure "Total immigrant population in private households - 45 years and over (female)" percent of "Total immigrant population in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c006_f',
      'denominator'
    );
```

denominator: Total immigrant population in private households (female)

Total immigrant population in private households - Under 5 years (female)

Measure "Total immigrant population in private households - Under 5 years (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c002_f'
    );
```

Measure "Total immigrant population in private households - Under 5 years (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c002_f'
    );
```

Measure "Total immigrant population in private households - Under 5 years (female)" percent of "Total immigrant population in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c002_f',
      'denominator'
    );
```

Measure "Total immigrant population in private households - Under 5 years (female)" percent of "Total immigrant population in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c002_f',
      'denominator'
    );
```

denominator: Total immigrant population in private households (female)

Total immigrant population in private households (male)

Measure "Total immigrant population in private households (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c001_m'
    );
```

Measure "Total immigrant population in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c001_m'
    );
```


Total immigrant population in private households - 5 to 14 years (male) 1653

Total immigrant population in private households - 15 to 24 years (male) 1654

Total immigrant population in private households - 25 to 44 years (male) 1654

Total immigrant population in private households - 45 years and over (male) 1655

Total immigrant population in private households - Under 5 years (male) 1656

Total immigrant population in private households - 5 to 14 years (male)

Measure "Total immigrant population in private households - 5 to 14 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c003_m'
    );
```

Measure "Total immigrant population in private households - 5 to 14 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c003_m'
    );
```

Measure "Total immigrant population in private households - 5 to 14 years (male)" percent of "Total immigrant population in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c003_m',
      'denominator'
    );
```

Measure "Total immigrant population in private households - 5 to 14 years (male)" percent of "Total immigrant population in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c003_m',
      'denominator'
    );
```

denominator: Total immigrant population in private households (male)

Total immigrant population in private households - 15 to 24 years (male)

Measure "Total immigrant population in private households - 15 to 24 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c004_m'
    );
```

Measure "Total immigrant population in private households - 15 to 24 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c004_m'
    );
```

Measure "Total immigrant population in private households - 15 to 24 years (male)" percent of "Total immigrant population in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c004_m',
      'denominator'
    );
```

Measure "Total immigrant population in private households - 15 to 24 years (male)" percent of "Total immigrant population in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c004_m',
      'denominator'
    );
```

denominator: Total immigrant population in private households (male)

Total immigrant population in private households - 25 to 44 years (male)

Measure "Total immigrant population in private households - 25 to 44 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c005_m'
    );
```

Measure "Total immigrant population in private households - 25 to 44 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c005_m'
    );
```

Measure "Total immigrant population in private households - 25 to 44 years (male)" percent of "Total immigrant population in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c005_m',
      'denominator'
    );
```

Measure "Total immigrant population in private households - 25 to 44 years (male)" percent of "Total immigrant population in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c005_m',
      'denominator'
    );
```

denominator: Total immigrant population in private households (male)

Total immigrant population in private households - 45 years and over (male)

Measure "Total immigrant population in private households - 45 years and over (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c006_m'
    );
```

Measure "Total immigrant population in private households - 45 years and over (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t002c006_m'
  );
```

Measure "Total immigrant population in private households - 45 years and over (male)" percent of "Total immigrant population in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c006_m',
      'denominator'
    );
```

Measure "Total immigrant population in private households - 45 years and over (male)" percent of "Total immigrant population in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c006_m',
      'denominator'
    );
```

denominator: Total immigrant population in private households (male)

Total immigrant population in private households - Under 5 years (male)

Measure "Total immigrant population in private households - Under 5 years (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c002_m'
    );
```

Measure "Total immigrant population in private households - Under 5 years (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c002_m'
    );
```

Measure "Total immigrant population in private households - Under 5 years (male)" percent of "Total immigrant population in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c002_m',
      'denominator'
    );
```

Measure "Total immigrant population in private households - Under 5 years (male)" percent of "Total immigrant population in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c002_m',
      'denominator'
    );
```

denominator: Total immigrant population in private households (male)

Total immigrant population in private households (total)

Measure "Total immigrant population in private households (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c001_t'
    );
```

Measure "Total immigrant population in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c001_t'
    );
```


Total immigrant population in private households - 5 to 14 years (total) 1657

Total immigrant population in private households - 15 to 24 years (total) 1658

Total immigrant population in private households - 25 to 44 years (total) 1659

Total immigrant population in private households - 45 years and over (total) 1660

Total immigrant population in private households - Under 5 years (total) 1660

Total immigrant population in private households - 5 to 14 years (total)

Measure "Total immigrant population in private households - 5 to 14 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c003_t'
    );
```

Measure "Total immigrant population in private households - 5 to 14 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c003_t'
    );
```

Measure "Total immigrant population in private households - 5 to 14 years (total)" percent of "Total immigrant population in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c003_t',
      'denominator'
    );
```

Measure "Total immigrant population in private households - 5 to 14 years (total)" percent of "Total immigrant population in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c003_t',
      'denominator'
    );
```

denominator: Total immigrant population in private households (total)

Total immigrant population in private households - 15 to 24 years (total)

Measure "Total immigrant population in private households - 15 to 24 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c004_t'
    );
```

Measure "Total immigrant population in private households - 15 to 24 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c004_t'
    );
```

Measure "Total immigrant population in private households - 15 to 24 years (total)" percent of "Total immigrant population in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c004_t',
```

```
    'denominator'
  );
```

Measure "Total immigrant population in private households - 15 to 24 years (total)" percent of "Total immigrant population in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c004_t',
      'denominator'
    );
```

denominator: Total immigrant population in private households (total)

Total immigrant population in private households - 25 to 44 years (total)

Measure "Total immigrant population in private households - 25 to 44 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c005_t'
    );
```

Measure "Total immigrant population in private households - 25 to 44 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c005_t'
    );
```

Measure "Total immigrant population in private households - 25 to 44 years (total)" percent of "Total immigrant population in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c005_t',
      'denominator'
    );
```

Measure "Total immigrant population in private households - 25 to 44 years (total)" percent of "Total immigrant population in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c005_t',
      'denominator'
    );
```

denominator: Total immigrant population in private households (total)

Total immigrant population in private households - 45 years and over (total)

Measure "Total immigrant population in private households - 45 years and over (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c006_t'
    );
```

Measure "Total immigrant population in private households - 45 years and over (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c006_t'
    );
```

Measure "Total immigrant population in private households - 45 years and over (total)" percent of "Total immigrant population in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c006_t',
      'denominator'
    );
```

Measure "Total immigrant population in private households - 45 years and over (total)" percent of "Total immigrant population in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c006_t',
      'denominator'
    );
```

denominator: Total immigrant population in private households (total)

Total immigrant population in private households - Under 5 years (total)

Measure "Total immigrant population in private households - Under 5 years (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c002_t'
    );
```

Measure "Total immigrant population in private households - Under 5 years (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c002_t'
    );
```

Measure "Total immigrant population in private households - Under 5 years (total)" percent of "Total immigrant population in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t002c002_t',
      'denominator'
    );
```

Measure "Total immigrant population in private households - Under 5 years (total)" percent of "Total immigrant population in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t002c002_t',
      'denominator'
    );
```

denominator: Total immigrant population in private households (total)

Nationality

Population breakdowns by nationality and place of birth.

Immigrants born in Africa (female) 1672
- Immigrants born in Algeria (female) 1673
- Immigrants born in Egypt (female) 1673
- Immigrants born in Ethiopia (female) 1674
- Immigrants born in Kenya (female) 1675
- Immigrants born in Morocco (female) 1676
- Immigrants born in Nigeria (female) 1676
- Immigrants born in other places in Africa (female) 1677
- Immigrants born in South Africa, Republic of (female) 1678

Immigrants born in Africa (male) 1678
- Immigrants born in Algeria (male) 1679
- Immigrants born in Egypt (male) 1680
- Immigrants born in Ethiopia (male) 1681
- Immigrants born in Kenya (male) 1681
- Immigrants born in Morocco (male) 1682
- Immigrants born in Nigeria (male) 1683
- Immigrants born in other places in Africa (male) 1684
- Immigrants born in South Africa, Republic of (male) 1684

Immigrants born in Africa (total) 1685
- Immigrants born in Algeria (total) 1686
- Immigrants born in Egypt (total) 1687
- Immigrants born in Ethiopia (total) 1687
- Immigrants born in Kenya (total) 1688
- Immigrants born in Morocco (total) 1689
- Immigrants born in Nigeria (total) 1689
- Immigrants born in other places in Africa (total) 1690
- Immigrants born in South Africa, Republic of (total) 1691

Immigrants born in Americas (female) 1691
- Immigrants born in Chile (female) 1692
- Immigrants born in Colombia (female) 1693
- Immigrants born in El Salvador (female) 1694
- Immigrants born in Guyana (female) 1694
- Immigrants born in Haiti (female) 1695
- Immigrants born in Jamaica (female) 1696
- Immigrants born in Mexico (female) 1697

Immigrants born in other places in Americas (female) 1697
Immigrants born in Peru (female) 1698
Immigrants born in Trinidad and Tobago (female) 1699
Immigrants born in United States (female) 1699
Immigrants born in Americas (male) 1700
Immigrants born in Chile (male) 1701
Immigrants born in Colombia (male) 1702
Immigrants born in El Salvador (male) 1703
Immigrants born in Guyana (male) 1703
Immigrants born in Haiti (male) 1704
Immigrants born in Jamaica (male) 1705
Immigrants born in Mexico (male) 1705
Immigrants born in other places in Americas (male) 1706
Immigrants born in Peru (male) 1707
Immigrants born in Trinidad and Tobago (male) 1708
Immigrants born in United States (male) 1708
Immigrants born in Americas (total) 1709
Immigrants born in Chile (total) 1710
Immigrants born in Colombia (total) 1711
Immigrants born in El Salvador (total) 1711
Immigrants born in Guyana (total) 1712
Immigrants born in Haiti (total) 1713
Immigrants born in Jamaica (total) 1714
Immigrants born in Mexico (total) 1714
Immigrants born in other places in Americas (total) 1715
Immigrants born in Peru (total) 1716
Immigrants born in Trinidad and Tobago (total) 1716
Immigrants born in United States (total) 1717
Immigrants born in Asia (female) 1718
Immigrants born in Afghanistan (female) 1719
Immigrants born in Bangladesh (female) 1720
Immigrants born in China (female) 1720
Immigrants born in Hong Kong Special Administrative Region (female) 1721
Immigrants born in India (female) 1722
Immigrants born in Iran (female) 1723
Immigrants born in Iraq (female) 1723
Immigrants born in Japan (female) 1724

Immigrants born in Korea, South (female) 1725
Immigrants born in Lebanon (female) 1725
Immigrants born in other places in Asia (female) 1726
Immigrants born in Pakistan (female) 1727
Immigrants born in Philippines (female) 1728
Immigrants born in Sri Lanka (female) 1728
Immigrants born in Taiwan (female) 1729
Immigrants born in Turkey (female) 1730
Immigrants born in Viet Nam (female) 1730
Immigrants born in Asia (male) 1731
Immigrants born in Afghanistan (male) 1732
Immigrants born in Bangladesh (male) 1733
Immigrants born in China (male) 1734
Immigrants born in Hong Kong Special Administrative Region (male) 1734
Immigrants born in India (male) 1735
Immigrants born in Iran (male) 1736
Immigrants born in Iraq (male) 1737
Immigrants born in Japan (male) 1737
Immigrants born in Korea, South (male) 1738
Immigrants born in Lebanon (male) 1739
Immigrants born in other places in Asia (male) 1739
Immigrants born in Pakistan (male) 1740
Immigrants born in Philippines (male) 1741
Immigrants born in Sri Lanka (male) 1741
Immigrants born in Taiwan (male) 1742
Immigrants born in Turkey (male) 1743
Immigrants born in Viet Nam (male) 1743
Immigrants born in Asia (total) 1744
Immigrants born in Afghanistan (total) 1745
Immigrants born in Bangladesh (total) 1746
Immigrants born in China (total) 1747
Immigrants born in Hong Kong Special Administrative Region (total) 1747
Immigrants born in India (total) 1748
Immigrants born in Iran (total) 1749
Immigrants born in Iraq (total) 1750
Immigrants born in Japan (total) 1750
Immigrants born in Korea, South (total) 1751

Immigrants born in Lebanon (total) 1752
Immigrants born in other places in Asia (total) 1752
Immigrants born in Pakistan (total) 1753
Immigrants born in Philippines (total) 1754
Immigrants born in Sri Lanka (total) 1754
Immigrants born in Taiwan (total) 1755
Immigrants born in Turkey (total) 1756
Immigrants born in Viet Nam (total) 1756
Immigrants born in Europe (female) 1757
Immigrants born in Bosnia and Herzegovina (female) 1758
Immigrants born in Croatia (female) 1759
Immigrants born in France (female) 1760
Immigrants born in Germany (female) 1760
Immigrants born in Greece (female) 1761
Immigrants born in Hungary (female) 1762
Immigrants born in Ireland, Republic of (female) 1763
Immigrants born in Italy (female) 1763
Immigrants born in Netherlands (female) 1764
Immigrants born in other places in Europe (female) 1765
Immigrants born in Poland (female) 1765
Immigrants born in Portugal (female) 1766
Immigrants born in Romania (female) 1767
Immigrants born in Russian Federation (female) 1768
Immigrants born in Serbia (female) 1768
Immigrants born in Ukraine (female) 1769
Immigrants born in United Kingdom (female) 1770
Immigrants born in Europe (male) 1770
Immigrants born in Bosnia and Herzegovina (male) 1772
Immigrants born in Croatia (male) 1772
Immigrants born in France (male) 1773
Immigrants born in Germany (male) 1774
Immigrants born in Greece (male) 1774
Immigrants born in Hungary (male) 1775
Immigrants born in Ireland, Republic of (male) 1776
Immigrants born in Italy (male) 1777
Immigrants born in Netherlands (male) 1777
Immigrants born in other places in Europe (male) 1778

Immigrants born in Poland (male) 1779
Immigrants born in Portugal (male) 1779
Immigrants born in Romania (male) 1780
Immigrants born in Russian Federation (male) 1781
Immigrants born in Serbia (male) 1782
Immigrants born in Ukraine (male) 1782
Immigrants born in United Kingdom (male) 1783
Immigrants born in Europe (total) 1784
Immigrants born in Bosnia and Herzegovina (total) 1785
Immigrants born in Croatia (total) 1786
Immigrants born in France (total) 1786
Immigrants born in Germany (total) 1787
Immigrants born in Greece (total) 1788
Immigrants born in Hungary (total) 1788
Immigrants born in Ireland, Republic of (total) 1789
Immigrants born in Italy (total) 1790
Immigrants born in Netherlands (total) 1791
Immigrants born in other places in Europe (total) 1791
Immigrants born in Poland (total) 1792
Immigrants born in Portugal (total) 1793
Immigrants born in Romania (total) 1793
Immigrants born in Russian Federation (total) 1794
Immigrants born in Serbia (total) 1795
Immigrants born in Ukraine (total) 1795
Immigrants born in United Kingdom (total) 1796
Immigrants born in Oceania and other (female) 1797
Immigrants born in Fiji (female) 1798
Immigrants born in other places in Oceania (female) 1798
Immigrants born in Oceania and other (male) 1799
Immigrants born in Fiji (male) 1800
Immigrants born in other places in Oceania (male) 1801
Immigrants born in Oceania and other (total) 1801
Immigrants born in Fiji (total) 1802
Immigrants born in other places in Oceania (total) 1803
Non-immigrants born in province of residence (female) 1803
Non-immigrants born in province of residence (male) 1804
Non-immigrants born in province of residence (total) 1805

Non-immigrants born outside province of residence (female) 1806
Non-immigrants born outside province of residence (male) 1806
Non-immigrants born outside province of residence (total) 1807
Recent immigrants in private households (female) 1808
Recent immigrants born in Africa (female) 1808
Recent immigrants born in Algeria (female) 1809
Recent immigrants born in Cameroon (female) 1810
Recent immigrants born in Congo, The Democratic Republic of the (female) 1811
Recent immigrants born in Egypt (female) 1811
Recent immigrants born in Ethiopia (female) 1812
Recent immigrants born in Mauritius (female) 1813
Recent immigrants born in Morocco (female) 1814
Recent immigrants born in Nigeria (female) 1814
Recent immigrants born in other places in Africa (female) 1815
Recent immigrants born in Somalia (female) 1816
Recent immigrants born in South Africa, Republic of (female) 1817
Recent immigrants born in Tunisia (female) 1817
Recent immigrants born in Americas (female) 1818
Recent immigrants born in Brazil (female) 1819
Recent immigrants born in Colombia (female) 1820
Recent immigrants born in Cuba (female) 1820
Recent immigrants born in Guyana (female) 1821
Recent immigrants born in Haiti (female) 1822
Recent immigrants born in Jamaica (female) 1823
Recent immigrants born in Mexico (female) 1823
Recent immigrants born in other places in Americas (female) 1824
Recent immigrants born in Peru (female) 1825
Recent immigrants born in United States (female) 1825
Recent immigrants born in Venezuela (female) 1826
Recent immigrants born in Asia (female) 1827
Recent immigrants born in Afghanistan (female) 1828
Recent immigrants born in Bangladesh (female) 1829
Recent immigrants born in China (female) 1830
Recent immigrants born in Hong Kong Special Administrative Region (female) 1830
Recent immigrants born in India (female) 1831
Recent immigrants born in Iran (female) 1832

Recent immigrants born in Iraq (female) 1833
Recent immigrants born in Israel (female) 1833
Recent immigrants born in Japan (female) 1834
Recent immigrants born in Lebanon (female) 1835
Recent immigrants born in Nepal (female) 1835
Recent immigrants born in other places in Asia (female) 1836
Recent immigrants born in Pakistan (female) 1837
Recent immigrants born in Philippines (female) 1838
Recent immigrants born in Saudi Arabia (female) 1838
Recent immigrants born in South Korea (female) 1839
Recent immigrants born in Sri Lanka (female) 1840
Recent immigrants born in Syria (female) 1840
Recent immigrants born in Taiwan (female) 1841
Recent immigrants born in Turkey (female) 1842
Recent immigrants born in United Arab Emirates (female) 1842
Recent immigrants born in Viet Nam (female) 1843
Recent immigrants born in Europe (female) 1844
Recent immigrants born in France (female) 1845
Recent immigrants born in Germany (female) 1846
Recent immigrants born in Moldova (female) 1846
Recent immigrants born in other places in Europe (female) 1847
Recent immigrants born in Poland (female) 1848
Recent immigrants born in Romania (female) 1848
Recent immigrants born in Russian Federation (female) 1849
Recent immigrants born in Ukraine (female) 1850
Recent immigrants born in United Kingdom (female) 1851
Recent immigrants born in Oceania and other (female) 1851
Recent immigrants in private households (male) 1852
Recent immigrants born in Africa (male) 1853
Recent immigrants born in Algeria (male) 1854
Recent immigrants born in Cameroon (male) 1854
Recent immigrants born in Congo, The Democratic Republic of the (male) 1855
Recent immigrants born in Egypt (male) 1856
Recent immigrants born in Ethiopia (male) 1856
Recent immigrants born in Mauritius (male) 1857
Recent immigrants born in Morocco (male) 1858
Recent immigrants born in Nigeria (male) 1859

Recent immigrants born in other places in Africa (male) 1859
Recent immigrants born in Somalia (male) 1860
Recent immigrants born in South Africa, Republic of (male) 1861
Recent immigrants born in Tunisia (male) 1861
Recent immigrants born in Americas (male) 1862
Recent immigrants born in Brazil (male) 1863
Recent immigrants born in Colombia (male) 1864
Recent immigrants born in Cuba (male) 1865
Recent immigrants born in Guyana (male) 1865
Recent immigrants born in Haiti (male) 1866
Recent immigrants born in Jamaica (male) 1867
Recent immigrants born in Mexico (male) 1867
Recent immigrants born in other places in Americas (male) 1868
Recent immigrants born in Peru (male) 1869
Recent immigrants born in United States (male) 1870
Recent immigrants born in Venezuela (male) 1870
Recent immigrants born in Asia (male) 1871
Recent immigrants born in Afghanistan (male) 1872
Recent immigrants born in Bangladesh (male) 1873
Recent immigrants born in China (male) 1874
Recent immigrants born in Hong Kong Special Administrative Region (male) 1874
Recent immigrants born in India (male) 1875
Recent immigrants born in Iran (male) 1876
Recent immigrants born in Iraq (male) 1877
Recent immigrants born in Israel (male) 1877
Recent immigrants born in Japan (male) 1878
Recent immigrants born in Lebanon (male) 1879
Recent immigrants born in Nepal (male) 1879
Recent immigrants born in other places in Asia (male) 1880
Recent immigrants born in Pakistan (male) 1881
Recent immigrants born in Philippines (male) 1882
Recent immigrants born in Saudi Arabia (male) 1882
Recent immigrants born in South Korea (male) 1883
Recent immigrants born in Sri Lanka (male) 1884
Recent immigrants born in Syria (male) 1884
Recent immigrants born in Taiwan (male) 1885

Recent immigrants born in Turkey (male) 1886
Recent immigrants born in United Arab Emirates (male) 1887
Recent immigrants born in Viet Nam (male) 1887
Recent immigrants born in Europe (male) 1888
Recent immigrants born in France (male) 1889
Recent immigrants born in Germany (male) 1890
Recent immigrants born in Moldova (male) 1890
Recent immigrants born in other places in Europe (male) 1891
Recent immigrants born in Poland (male) 1892
Recent immigrants born in Romania (male) 1893
Recent immigrants born in Russian Federation (male) 1893
Recent immigrants born in Ukraine (male) 1894
Recent immigrants born in United Kingdom (male) 1895
Recent immigrants born in Oceania and other (male) 1895
Recent immigrants in private households (total) 1896
Recent immigrants born in Africa (total) 1897
Recent immigrants born in Algeria (total) 1898
Recent immigrants born in Cameroon (total) 1898
Recent immigrants born in Congo, The Democratic Republic of the (total) 1899
Recent immigrants born in Egypt (total) 1900
Recent immigrants born in Ethiopia (total) 1901
Recent immigrants born in Mauritius (total) 1901
Recent immigrants born in Morocco (total) 1902
Recent immigrants born in Nigeria (total) 1903
Recent immigrants born in other places in Africa (total) 1903
Recent immigrants born in Somalia (total) 1904
Recent immigrants born in South Africa, Republic of (total) 1905
Recent immigrants born in Tunisia (total) 1906
Recent immigrants born in Americas (total) 1906
Recent immigrants born in Brazil (total) 1907
Recent immigrants born in Colombia (total) 1908
Recent immigrants born in Cuba (total) 1909
Recent immigrants born in Guyana (total) 1909
Recent immigrants born in Haiti (total) 1910
Recent immigrants born in Jamaica (total) 1911
Recent immigrants born in Mexico (total) 1912
Recent immigrants born in other places in Americas (total) 1912

Recent immigrants born in Peru (total) 1913
Recent immigrants born in United States (total) 1914
Recent immigrants born in Venezuela (total) 1914
Recent immigrants born in Asia (total) 1915
Recent immigrants born in Afghanistan (total) 1916
Recent immigrants born in Bangladesh (total) 1917
Recent immigrants born in China (total) 1918
Recent immigrants born in Hong Kong Special Administrative Region (total) 1919
Recent immigrants born in India (total) 1919
Recent immigrants born in Iran (total) 1920
Recent immigrants born in Iraq (total) 1921
Recent immigrants born in Israel (total) 1921
Recent immigrants born in Japan (total) 1922
Recent immigrants born in Lebanon (total) 1923
Recent immigrants born in Nepal (total) 1924
Recent immigrants born in other places in Asia (total) 1924
Recent immigrants born in Pakistan (total) 1925
Recent immigrants born in Philippines (total) 1926
Recent immigrants born in Saudi Arabia (total) 1926
Recent immigrants born in South Korea (total) 1927
Recent immigrants born in Sri Lanka (total) 1928
Recent immigrants born in Syria (total) 1929
Recent immigrants born in Taiwan (total) 1929
Recent immigrants born in Turkey (total) 1930
Recent immigrants born in United Arab Emirates (total) 1931
Recent immigrants born in Viet Nam (total) 1931
Recent immigrants born in Europe (total) 1932
Recent immigrants born in France (total) 1933
Recent immigrants born in Germany (total) 1934
Recent immigrants born in Moldova (total) 1935
Recent immigrants born in other places in Europe (total) 1935
Recent immigrants born in Poland (total) 1936
Recent immigrants born in Romania (total) 1937
Recent immigrants born in Russian Federation (total) 1937
Recent immigrants born in Ukraine (total) 1938
Recent immigrants born in United Kingdom (total) 1939
Recent immigrants born in Oceania and other (total) 1940

Total population - Canadian citizens (female) 1940
Canadian citizens aged 18 and over (female) 1941
Canadian citizens aged under 18 (female) 1942
Total population - Canadian citizens (male) 1943
Canadian citizens aged 18 and over (male) 1943
Canadian citizens aged under 18 (male) 1944
Total population - Canadian citizens (total) 1945
Canadian citizens aged 18 and over (total) 1946
Canadian citizens aged under 18 (total) 1946
Total population - Not Canadian citizens (female) 1947
Total population - Not Canadian citizens (male) 1948
Total population - Not Canadian citizens (total) 1948

Immigrants born in Africa (female)

Measure "Immigrants born in Africa (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c036_f'
    );
```

Measure "Immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c036_f'
    );
```

Measure "Immigrants born in Africa (female)" percent of "People who are immigrants (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c036_f',
      'denominator'
    );
```

Measure "Immigrants born in Africa (female)" percent of "People who are immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c036_f',
      'denominator'
    );
```

denominator: People who are immigrants (female)

Immigrants born in Algeria (female) 1673

Immigrants born in Egypt (female) 1673

Immigrants born in Ethiopia (female) 1674

Immigrants born in Kenya (female) 1675

Immigrants born in Morocco (female) 1676

Immigrants born in Nigeria (female) 1676

Immigrants born in other places in Africa (female) 1677

Immigrants born in South Africa, Republic of (female) 1678

Immigrants born in Algeria (female)

Measure "Immigrants born in Algeria (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c038_f'
    );
```

Measure "Immigrants born in Algeria (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c038_f'
    );
```

Measure "Immigrants born in Algeria (female)" percent of "Immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c038_f',
      'denominator'
    );
```

Measure "Immigrants born in Algeria (female)" percent of "Immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c038_f',
      'denominator'
    );
```

denominator: Immigrants born in Africa (female)

Immigrants born in Egypt (female)

Measure "Immigrants born in Egypt (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c039_f'
    );
```

Measure "Immigrants born in Egypt (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c039_f'
    );
```

Measure "Immigrants born in Egypt (female)" percent of "Immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c039_f',
      'denominator'
    );
```

Measure "Immigrants born in Egypt (female)" percent of "Immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c039_f',
      'denominator'
    );
```

denominator: Immigrants born in Africa (female)

Immigrants born in Ethiopia (female)

Measure "Immigrants born in Ethiopia (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c042_f'
    );
```

Measure "Immigrants born in Ethiopia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c042_f'
    );
```

Measure "Immigrants born in Ethiopia (female)" percent of "Immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c042_f',
      'denominator'
    );
```

Measure "Immigrants born in Ethiopia (female)" percent of "Immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c042_f',
      'denominator'
    );
```

denominator: Immigrants born in Africa (female)

Immigrants born in Kenya (female)

Measure "Immigrants born in Kenya (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c043_f'
    );
```

Measure "Immigrants born in Kenya (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c043_f'
    );
```

Measure "Immigrants born in Kenya (female)" percent of "Immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c043_f',
      'denominator'
    );
```

Measure "Immigrants born in Kenya (female)" percent of "Immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t011c043_f',
    'denominator'
  );
```

denominator: Immigrants born in Africa (female)

Immigrants born in Morocco (female)

Measure "Immigrants born in Morocco (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c037_f'
    );
```

Measure "Immigrants born in Morocco (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c037_f'
    );
```

Measure "Immigrants born in Morocco (female)" percent of "Immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c037_f',
      'denominator'
    );
```

Measure "Immigrants born in Morocco (female)" percent of "Immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c037_f',
      'denominator'
    );
```

denominator: Immigrants born in Africa (female)

Immigrants born in Nigeria (female)

Measure "Immigrants born in Nigeria (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c041_f'
    );
```

Measure "Immigrants born in Nigeria (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c041_f'
    );
```

Measure "Immigrants born in Nigeria (female)" percent of "Immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c041_f',
      'denominator'
    );
```

Measure "Immigrants born in Nigeria (female)" percent of "Immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c041_f',
      'denominator'
    );
```

denominator: Immigrants born in Africa (female)

Immigrants born in other places in Africa (female)

Measure "Immigrants born in other places in Africa (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c044_f'
    );
```

Measure "Immigrants born in other places in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c044_f'
    );
```

Measure "Immigrants born in other places in Africa (female)" percent of "Immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c044_f',
      'denominator'
    );
```

Measure "Immigrants born in other places in Africa (female)" percent of "Immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c044_f',
      'denominator'
    );
```

denominator: Immigrants born in Africa (female)

Immigrants born in South Africa, Republic of (female)

Measure "Immigrants born in South Africa, Republic of (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c040_f'
    );
```

Measure "Immigrants born in South Africa, Republic of (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c040_f'
    );
```

Measure "Immigrants born in South Africa, Republic of (female)" percent of "Immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c040_f',
      'denominator'
    );
```

Measure "Immigrants born in South Africa, Republic of (female)" percent of "Immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c040_f',
      'denominator'
    );
```

denominator: Immigrants born in Africa (female)

Immigrants born in Africa (male)

Measure "Immigrants born in Africa (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c036_m'
    );
```

Measure "Immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c036_m'
    );
```

Measure "Immigrants born in Africa (male)" percent of "People who are immigrants (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c036_m',
      'denominator'
    );
```

Measure "Immigrants born in Africa (male)" percent of "People who are immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c036_m',
      'denominator'
    );
```

denominator: People who are immigrants (male)

Immigrants born in Algeria (male) 1679

Immigrants born in Egypt (male) 1680

Immigrants born in Ethiopia (male) 1681

Immigrants born in Kenya (male) 1681

Immigrants born in Morocco (male) 1682

Immigrants born in Nigeria (male) 1683

Immigrants born in other places in Africa (male) 1684

Immigrants born in South Africa, Republic of (male) 1684

Immigrants born in Algeria (male)

Measure "Immigrants born in Algeria (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c038_m'
    );
```

Measure "Immigrants born in Algeria (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c038_m'
    );
```

Measure "Immigrants born in Algeria (male)" percent of "Immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c038_m',
      'denominator'
    );
```

Measure "Immigrants born in Algeria (male)" percent of "Immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c038_m',
      'denominator'
    );
```

denominator: Immigrants born in Africa (male)

Immigrants born in Egypt (male)

Measure "Immigrants born in Egypt (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c039_m'
    );
```

Measure "Immigrants born in Egypt (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c039_m'
    );
```

Measure "Immigrants born in Egypt (male)" percent of "Immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c039_m',
      'denominator'
    );
```

Measure "Immigrants born in Egypt (male)" percent of "Immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c039_m',
      'denominator'
    );
```

denominator: Immigrants born in Africa (male)

Immigrants born in Ethiopia (male)

Measure "Immigrants born in Ethiopia (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c042_m'
    );
```

Measure "Immigrants born in Ethiopia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c042_m'
    );
```

Measure "Immigrants born in Ethiopia (male)" percent of "Immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c042_m',
      'denominator'
    );
```

Measure "Immigrants born in Ethiopia (male)" percent of "Immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c042_m',
      'denominator'
    );
```

denominator: Immigrants born in Africa (male)

Immigrants born in Kenya (male)

Measure "Immigrants born in Kenya (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t011c043_m'
  );
```

Measure "Immigrants born in Kenya (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c043_m'
    );
```

Measure "Immigrants born in Kenya (male)" percent of "Immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c043_m',
      'denominator'
    );
```

Measure "Immigrants born in Kenya (male)" percent of "Immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c043_m',
      'denominator'
    );
```

denominator: Immigrants born in Africa (male)

Immigrants born in Morocco (male)

Measure "Immigrants born in Morocco (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c037_m'
    );
```

Measure "Immigrants born in Morocco (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c037_m'
    );
```

Measure "Immigrants born in Morocco (male)" percent of "Immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t011c037_m',
    'denominator'
  );
```

Measure "Immigrants born in Morocco (male)" percent of "Immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c037_m',
      'denominator'
    );
```

denominator: Immigrants born in Africa (male)

Immigrants born in Nigeria (male)

Measure "Immigrants born in Nigeria (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c041_m'
    );
```

Measure "Immigrants born in Nigeria (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c041_m'
    );
```

Measure "Immigrants born in Nigeria (male)" percent of "Immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c041_m',
      'denominator'
    );
```

Measure "Immigrants born in Nigeria (male)" percent of "Immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c041_m',
      'denominator'
    );
```

denominator: Immigrants born in Africa (male)

Immigrants born in other places in Africa (male)

Measure "Immigrants born in other places in Africa (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c044_m'
    );
```

Measure "Immigrants born in other places in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c044_m'
    );
```

Measure "Immigrants born in other places in Africa (male)" percent of "Immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c044_m',
      'denominator'
    );
```

Measure "Immigrants born in other places in Africa (male)" percent of "Immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c044_m',
      'denominator'
    );
```

denominator: Immigrants born in Africa (male)

Immigrants born in South Africa, Republic of (male)

Measure "Immigrants born in South Africa, Republic of (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c040_m'
    );
```

Measure "Immigrants born in South Africa, Republic of (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c040_m'
    );
```

Measure "Immigrants born in South Africa, Republic of (male)" percent of "Immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c040_m',
      'denominator'
    );
```

Measure "Immigrants born in South Africa, Republic of (male)" percent of "Immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c040_m',
      'denominator'
    );
```

denominator: Immigrants born in Africa (male)

Immigrants born in Africa (total)

Measure "Immigrants born in Africa (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c036_t'
    );
```

Measure "Immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c036_t'
    );
```

Measure "Immigrants born in Africa (total)" percent of "People who are immigrants (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c036_t',
      'denominator'
    );
```

Measure "Immigrants born in Africa (total)" percent of "People who are immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c036_t',
```

```
  'denominator'
);
```

denominator: People who are immigrants (total)

Immigrants born in Algeria (total) 1686

Immigrants born in Egypt (total) 1687

Immigrants born in Ethiopia (total) 1687

Immigrants born in Kenya (total) 1688

Immigrants born in Morocco (total) 1689

Immigrants born in Nigeria (total) 1689

Immigrants born in other places in Africa (total) 1690

Immigrants born in South Africa, Republic of (total) 1691

Immigrants born in Algeria (total)

Measure "Immigrants born in Algeria (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c038_t'
    );
```

Measure "Immigrants born in Algeria (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c038_t'
    );
```

Measure "Immigrants born in Algeria (total)" percent of "Immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c038_t',
      'denominator'
    );
```

Measure "Immigrants born in Algeria (total)" percent of "Immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c038_t',
      'denominator'
    );
```

denominator: Immigrants born in Africa (total)

Immigrants born in Egypt (total)

Measure "Immigrants born in Egypt (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c039_t'
    );
```

Measure "Immigrants born in Egypt (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c039_t'
    );
```

Measure "Immigrants born in Egypt (total)" percent of "Immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c039_t',
      'denominator'
    );
```

Measure "Immigrants born in Egypt (total)" percent of "Immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c039_t',
      'denominator'
    );
```

denominator: Immigrants born in Africa (total)

Immigrants born in Ethiopia (total)

Measure "Immigrants born in Ethiopia (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c042_t'
    );
```

Measure "Immigrants born in Ethiopia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c042_t'
    );
```

Measure "Immigrants born in Ethiopia (total)" percent of "Immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c042_t',
      'denominator'
    );
```

Measure "Immigrants born in Ethiopia (total)" percent of "Immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c042_t',
      'denominator'
    );
```

denominator: Immigrants born in Africa (total)

Immigrants born in Kenya (total)

Measure "Immigrants born in Kenya (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c043_t'
    );
```

Measure "Immigrants born in Kenya (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c043_t'
    );
```

Measure "Immigrants born in Kenya (total)" percent of "Immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c043_t',
      'denominator'
    );
```

Measure "Immigrants born in Kenya (total)" percent of "Immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c043_t',
      'denominator'
    );
```

denominator: Immigrants born in Africa (total)

Immigrants born in Morocco (total)

Measure "Immigrants born in Morocco (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c037_t'
    );
```

Measure "Immigrants born in Morocco (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c037_t'
    );
```

Measure "Immigrants born in Morocco (total)" percent of "Immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c037_t',
      'denominator'
    );
```

Measure "Immigrants born in Morocco (total)" percent of "Immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c037_t',
      'denominator'
    );
```

denominator: Immigrants born in Africa (total)

Immigrants born in Nigeria (total)

Measure "Immigrants born in Nigeria (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c041_t'
    );
```

Measure "Immigrants born in Nigeria (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c041_t'
    );
```

Measure "Immigrants born in Nigeria (total)" percent of "Immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c041_t',
      'denominator'
    );
```

Measure "Immigrants born in Nigeria (total)" percent of "Immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c041_t',
      'denominator'
    );
```

denominator: Immigrants born in Africa (total)

Immigrants born in other places in Africa (total)

Measure "Immigrants born in other places in Africa (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c044_t'
    );
```

Measure "Immigrants born in other places in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c044_t'
    );
```

Measure "Immigrants born in other places in Africa (total)" percent of "Immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c044_t',
      'denominator'
    );
```

Measure "Immigrants born in other places in Africa (total)" percent of "Immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c044_t',
      'denominator'
    );
```

denominator: Immigrants born in Africa (total)

Immigrants born in South Africa, Republic of (total)

Measure "Immigrants born in South Africa, Republic of (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c040_t'
    );
```

Measure "Immigrants born in South Africa, Republic of (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c040_t'
    );
```

Measure "Immigrants born in South Africa, Republic of (total)" percent of "Immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c040_t',
      'denominator'
    );
```

Measure "Immigrants born in South Africa, Republic of (total)" percent of "Immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c040_t',
      'denominator'
    );
```

denominator: Immigrants born in Africa (total)

Immigrants born in Americas (female)

Measure "Immigrants born in Americas (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c006_f'
    );
```

Measure "Immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c006_f'
    );
```

Measure "Immigrants born in Americas (female)" percent of "People who are immigrants (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c006_f',
      'denominator'
    );
```

Measure "Immigrants born in Americas (female)" percent of "People who are immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c006_f',
      'denominator'
    );
```

denominator: People who are immigrants (female)

Immigrants born in Chile (female) 1692

Immigrants born in Colombia (female) 1693

Immigrants born in El Salvador (female) 1694

Immigrants born in Guyana (female) 1694

Immigrants born in Haiti (female) 1695

Immigrants born in Jamaica (female) 1696

Immigrants born in Mexico (female) 1697

Immigrants born in other places in Americas (female) 1697

Immigrants born in Peru (female) 1698

Immigrants born in Trinidad and Tobago (female) 1699

Immigrants born in United States (female) 1699

Immigrants born in Chile (female)

Measure "Immigrants born in Chile (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c016_f'
    );
```

Measure "Immigrants born in Chile (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c016_f'
    );
```

Measure "Immigrants born in Chile (female)" percent of "Immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c016_f',
      'denominator'
    );
```

Measure "Immigrants born in Chile (female)" percent of "Immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c016_f',
      'denominator'
    );
```

denominator: Immigrants born in Americas (female)

Immigrants born in Colombia (female)

Measure "Immigrants born in Colombia (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c013_f'
    );
```

Measure "Immigrants born in Colombia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c013_f'
    );
```

Measure "Immigrants born in Colombia (female)" percent of "Immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c013_f',
      'denominator'
    );
```

Measure "Immigrants born in Colombia (female)" percent of "Immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c013_f',
      'denominator'
    );
```

denominator: Immigrants born in Americas (female)

Immigrants born in El Salvador (female)

Measure "Immigrants born in El Salvador (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c014_f'
    );
```

Measure "Immigrants born in El Salvador (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c014_f'
    );
```

Measure "Immigrants born in El Salvador (female)" percent of "Immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c014_f',
      'denominator'
    );
```

Measure "Immigrants born in El Salvador (female)" percent of "Immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c014_f',
      'denominator'
    );
```

denominator: Immigrants born in Americas (female)

Immigrants born in Guyana (female)

Measure "Immigrants born in Guyana (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c009_f'
    );
```

Measure "Immigrants born in Guyana (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c009_f'
    );
```

Measure "Immigrants born in Guyana (female)" percent of "Immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c009_f',
      'denominator'
    );
```

Measure "Immigrants born in Guyana (female)" percent of "Immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c009_f',
      'denominator'
    );
```

denominator: Immigrants born in Americas (female)

Immigrants born in Haiti (female)

Measure "Immigrants born in Haiti (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c010_f'
    );
```

Measure "Immigrants born in Haiti (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c010_f'
    );
```

Measure "Immigrants born in Haiti (female)" percent of "Immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c010_f',
      'denominator'
    );
```

Measure "Immigrants born in Haiti (female)" percent of "Immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c010_f',
      'denominator'
    );
```

denominator: Immigrants born in Americas (female)

Immigrants born in Jamaica (female)

Measure "Immigrants born in Jamaica (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c008_f'
    );
```

Measure "Immigrants born in Jamaica (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c008_f'
    );
```

Measure "Immigrants born in Jamaica (female)" percent of "Immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c008_f',
      'denominator'
    );
```

Measure "Immigrants born in Jamaica (female)" percent of "Immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c008_f',
      'denominator'
    );
```

denominator: Immigrants born in Americas (female)

Immigrants born in Mexico (female)

Measure "Immigrants born in Mexico (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c011_f'
    );
```

Measure "Immigrants born in Mexico (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c011_f'
    );
```

Measure "Immigrants born in Mexico (female)" percent of "Immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c011_f',
      'denominator'
    );
```

Measure "Immigrants born in Mexico (female)" percent of "Immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c011_f',
      'denominator'
    );
```

denominator: Immigrants born in Americas (female)

Immigrants born in other places in Americas (female)

Measure "Immigrants born in other places in Americas (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c017_f'
    );
```

Measure "Immigrants born in other places in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c017_f'
    );
```

Measure "Immigrants born in other places in Americas (female)" percent of "Immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c017_f',
      'denominator'
    );
```

Measure "Immigrants born in other places in Americas (female)" percent of "Immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c017_f',
      'denominator'
    );
```

denominator: Immigrants born in Americas (female)

Immigrants born in Peru (female)

Measure "Immigrants born in Peru (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c015_f'
    );
```

Measure "Immigrants born in Peru (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c015_f'
    );
```

Measure "Immigrants born in Peru (female)" percent of "Immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c015_f',
      'denominator'
    );
```

Measure "Immigrants born in Peru (female)" percent of "Immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c015_f',
      'denominator'
    );
```

denominator: Immigrants born in Americas (female)

Immigrants born in Trinidad and Tobago (female)

Measure "Immigrants born in Trinidad and Tobago (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c012_f'
    );
```

Measure "Immigrants born in Trinidad and Tobago (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c012_f'
    );
```

Measure "Immigrants born in Trinidad and Tobago (female)" percent of "Immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c012_f',
      'denominator'
    );
```

Measure "Immigrants born in Trinidad and Tobago (female)" percent of "Immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c012_f',
      'denominator'
    );
```

denominator: Immigrants born in Americas (female)

Immigrants born in United States (female)

Measure "Immigrants born in United States (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c007_f'
    );
```

Measure "Immigrants born in United States (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c007_f'
    );
```

Measure "Immigrants born in United States (female)" percent of "Immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c007_f',
      'denominator'
    );
```

Measure "Immigrants born in United States (female)" percent of "Immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c007_f',
      'denominator'
    );
```

denominator: Immigrants born in Americas (female)

Immigrants born in Americas (male)

Measure "Immigrants born in Americas (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c006_m'
    );
```

Measure "Immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c006_m'
    );
```

Measure "Immigrants born in Americas (male)" percent of "People who are immigrants (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c006_m',
      'denominator'
    );
```

Measure "Immigrants born in Americas (male)" percent of "People who are immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c006_m',
      'denominator'
    );
```

denominator: People who are immigrants (male)

Immigrants born in Chile (male) 1701

Immigrants born in Colombia (male) 1702

Immigrants born in El Salvador (male) 1703

Immigrants born in Guyana (male) 1703

Immigrants born in Haiti (male) 1704

Immigrants born in Jamaica (male) 1705

Immigrants born in Mexico (male) 1705

Immigrants born in other places in Americas (male) 1706

Immigrants born in Peru (male) 1707

Immigrants born in Trinidad and Tobago (male) 1708

Immigrants born in United States (male) 1708

Immigrants born in Chile (male)

Measure "Immigrants born in Chile (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c016_m'
    );
```

Measure "Immigrants born in Chile (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c016_m'
    );
```

Measure "Immigrants born in Chile (male)" percent of "Immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c016_m',
      'denominator'
    );
```

Measure "Immigrants born in Chile (male)" percent of "Immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c016_m',
      'denominator'
    );
```

denominator: Immigrants born in Americas (male)

Immigrants born in Colombia (male)

Measure "Immigrants born in Colombia (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c013_m'
    );
```

Measure "Immigrants born in Colombia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c013_m'
    );
```

Measure "Immigrants born in Colombia (male)" percent of "Immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c013_m',
      'denominator'
    );
```

Measure "Immigrants born in Colombia (male)" percent of "Immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c013_m',
      'denominator'
    );
```

denominator: Immigrants born in Americas (male)

Immigrants born in El Salvador (male)

Measure "Immigrants born in El Salvador (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c014_m'
    );
```

Measure "Immigrants born in El Salvador (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c014_m'
    );
```

Measure "Immigrants born in El Salvador (male)" percent of "Immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c014_m',
      'denominator'
    );
```

Measure "Immigrants born in El Salvador (male)" percent of "Immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c014_m',
      'denominator'
    );
```

denominator: Immigrants born in Americas (male)

Immigrants born in Guyana (male)

Measure "Immigrants born in Guyana (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c009_m'
    );
```

Measure "Immigrants born in Guyana (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c009_m'
    );
```

Measure "Immigrants born in Guyana (male)" percent of "Immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c009_m',
      'denominator'
    );
```

Measure "Immigrants born in Guyana (male)" percent of "Immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c009_m',
      'denominator'
    );
```

denominator: Immigrants born in Americas (male)

Immigrants born in Haiti (male)

Measure "Immigrants born in Haiti (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c010_m'
    );
```

Measure "Immigrants born in Haiti (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c010_m'
    );
```

Measure "Immigrants born in Haiti (male)" percent of "Immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c010_m',
      'denominator'
    );
```

Measure "Immigrants born in Haiti (male)" percent of "Immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c010_m',
      'denominator'
    );
```

denominator: Immigrants born in Americas (male)

Immigrants born in Jamaica (male)

Measure "Immigrants born in Jamaica (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c008_m'
    );
```

Measure "Immigrants born in Jamaica (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c008_m'
    );
```

Measure "Immigrants born in Jamaica (male)" percent of "Immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c008_m',
      'denominator'
    );
```

Measure "Immigrants born in Jamaica (male)" percent of "Immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c008_m',
      'denominator'
    );
```

denominator: Immigrants born in Americas (male)

Immigrants born in Mexico (male)

Measure "Immigrants born in Mexico (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t011c011_m'
  );
```

Measure "Immigrants born in Mexico (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c011_m'
    );
```

Measure "Immigrants born in Mexico (male)" percent of "Immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c011_m',
      'denominator'
    );
```

Measure "Immigrants born in Mexico (male)" percent of "Immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c011_m',
      'denominator'
    );
```

denominator: Immigrants born in Americas (male)

Immigrants born in other places in Americas (male)

Measure "Immigrants born in other places in Americas (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c017_m'
    );
```

Measure "Immigrants born in other places in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c017_m'
    );
```

Measure "Immigrants born in other places in Americas (male)" percent of "Immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c017_m',
      'denominator'
    );
```

Measure "Immigrants born in other places in Americas (male)" percent of "Immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c017_m',
      'denominator'
    );
```

denominator: Immigrants born in Americas (male)

Immigrants born in Peru (male)

Measure "Immigrants born in Peru (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c015_m'
    );
```

Measure "Immigrants born in Peru (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c015_m'
    );
```

Measure "Immigrants born in Peru (male)" percent of "Immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c015_m',
      'denominator'
    );
```

Measure "Immigrants born in Peru (male)" percent of "Immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c015_m',
      'denominator'
    );
```

denominator: Immigrants born in Americas (male)

Immigrants born in Trinidad and Tobago (male)

Measure "Immigrants born in Trinidad and Tobago (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c012_m'
    );
```

Measure "Immigrants born in Trinidad and Tobago (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c012_m'
    );
```

Measure "Immigrants born in Trinidad and Tobago (male)" percent of "Immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c012_m',
      'denominator'
    );
```

Measure "Immigrants born in Trinidad and Tobago (male)" percent of "Immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c012_m',
      'denominator'
    );
```

denominator: Immigrants born in Americas (male)

Immigrants born in United States (male)

Measure "Immigrants born in United States (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c007_m'
    );
```

Measure "Immigrants born in United States (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c007_m'
    );
```

Measure "Immigrants born in United States (male)" percent of "Immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c007_m',
      'denominator'
    );
```

Measure "Immigrants born in United States (male)" percent of "Immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c007_m',
      'denominator'
    );
```

denominator: Immigrants born in Americas (male)

Immigrants born in Americas (total)

Measure "Immigrants born in Americas (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c006_t'
    );
```

Measure "Immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c006_t'
    );
```

Measure "Immigrants born in Americas (total)" percent of "People who are immigrants (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c006_t',
      'denominator'
    );
```

Measure "Immigrants born in Americas (total)" percent of "People who are immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c006_t',
      'denominator'
    );
```

denominator: People who are immigrants (total)

Immigrants born in Chile (total) 1710

Immigrants born in Colombia (total) 1711

Immigrants born in El Salvador (total) 1711

Immigrants born in Guyana (total) 1712

Immigrants born in Haiti (total) 1713

Immigrants born in Jamaica (total) 1714

Immigrants born in Mexico (total) 1714

Immigrants born in other places in Americas (total) 1715

Immigrants born in Peru (total) 1716

Immigrants born in Trinidad and Tobago (total) 1716

Immigrants born in United States (total) 1717

Immigrants born in Chile (total)

Measure "Immigrants born in Chile (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c016_t'
    );
```

Measure "Immigrants born in Chile (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c016_t'
    );
```

Measure "Immigrants born in Chile (total)" percent of "Immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c016_t',
      'denominator'
    );
```

Measure "Immigrants born in Chile (total)" percent of "Immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c016_t',
      'denominator'
    );
```

denominator: Immigrants born in Americas (total)

Immigrants born in Colombia (total)

Measure "Immigrants born in Colombia (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c013_t'
    );
```

Measure "Immigrants born in Colombia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c013_t'
    );
```

Measure "Immigrants born in Colombia (total)" percent of "Immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c013_t',
      'denominator'
    );
```

Measure "Immigrants born in Colombia (total)" percent of "Immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c013_t',
      'denominator'
    );
```

denominator: Immigrants born in Americas (total)

Immigrants born in El Salvador (total)

Measure "Immigrants born in El Salvador (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c014_t'
    );
```

Measure "Immigrants born in El Salvador (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c014_t'
    );
```

Measure "Immigrants born in El Salvador (total)" percent of "Immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c014_t',
      'denominator'
    );
```

Measure "Immigrants born in El Salvador (total)" percent of "Immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c014_t',
      'denominator'
    );
```

denominator: Immigrants born in Americas (total)

Immigrants born in Guyana (total)

Measure "Immigrants born in Guyana (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c009_t'
    );
```

Measure "Immigrants born in Guyana (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c009_t'
    );
```

Measure "Immigrants born in Guyana (total)" percent of "Immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c009_t',
      'denominator'
    );
```

Measure "Immigrants born in Guyana (total)" percent of "Immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c009_t',
      'denominator'
    );
```

denominator: Immigrants born in Americas (total)

Immigrants born in Haiti (total)

Measure "Immigrants born in Haiti (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c010_t'
    );
```

Measure "Immigrants born in Haiti (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c010_t'
    );
```

Measure "Immigrants born in Haiti (total)" percent of "Immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c010_t',
      'denominator'
    );
```

Measure "Immigrants born in Haiti (total)" percent of "Immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c010_t',
      'denominator'
    );
```

denominator: Immigrants born in Americas (total)

Immigrants born in Jamaica (total)

Measure "Immigrants born in Jamaica (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c008_t'
    );
```

Measure "Immigrants born in Jamaica (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c008_t'
    );
```

Measure "Immigrants born in Jamaica (total)" percent of "Immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c008_t',
      'denominator'
    );
```

Measure "Immigrants born in Jamaica (total)" percent of "Immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c008_t',
      'denominator'
    );
```

denominator: Immigrants born in Americas (total)

Immigrants born in Mexico (total)

Measure "Immigrants born in Mexico (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c011_t'
    );
```

Measure "Immigrants born in Mexico (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c011_t'
    );
```

Measure "Immigrants born in Mexico (total)" percent of "Immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c011_t',
      'denominator'
    );
```

Measure "Immigrants born in Mexico (total)" percent of "Immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c011_t',
      'denominator'
    );
```

denominator: Immigrants born in Americas (total)

Immigrants born in other places in Americas (total)

Measure "Immigrants born in other places in Americas (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c017_t'
    );
```

Measure "Immigrants born in other places in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c017_t'
    );
```

Measure "Immigrants born in other places in Americas (total)" percent of "Immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c017_t',
      'denominator'
    );
```

Measure "Immigrants born in other places in Americas (total)" percent of "Immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c017_t',
      'denominator'
    );
```

denominator: Immigrants born in Americas (total)

Immigrants born in Peru (total)

Measure "Immigrants born in Peru (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c015_t'
    );
```

Measure "Immigrants born in Peru (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c015_t'
    );
```

Measure "Immigrants born in Peru (total)" percent of "Immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c015_t',
      'denominator'
    );
```

Measure "Immigrants born in Peru (total)" percent of "Immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c015_t',
      'denominator'
    );
```

denominator: Immigrants born in Americas (total)

Immigrants born in Trinidad and Tobago (total)

Measure "Immigrants born in Trinidad and Tobago (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c012_t'
    );
```

Measure "Immigrants born in Trinidad and Tobago (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c012_t'
    );
```

Measure "Immigrants born in Trinidad and Tobago (total)" percent of "Immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c012_t',
      'denominator'
    );
```

Measure "Immigrants born in Trinidad and Tobago (total)" percent of "Immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c012_t',
      'denominator'
    );
```

denominator: Immigrants born in Americas (total)

Immigrants born in United States (total)

Measure "Immigrants born in United States (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c007_t'
    );
```

Measure "Immigrants born in United States (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c007_t'
    );
```

Measure "Immigrants born in United States (total)" percent of "Immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c007_t',
      'denominator'
    );
```

Measure "Immigrants born in United States (total)" percent of "Immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c007_t',
      'denominator'
    );
```

denominator: Immigrants born in Americas (total)

Immigrants born in Asia (female)

Measure "Immigrants born in Asia (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c045_f'
    );
```

Measure "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c045_f'
    );
```

Measure "Immigrants born in Asia (female)" percent of "People who are immigrants (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c045_f',
      'denominator'
    );
```

Measure "Immigrants born in Asia (female)" percent of "People who are immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c045_f',
      'denominator'
    );
```

denominator: People who are immigrants (female)

Immigrants born in Afghanistan (female) 1719

Immigrants born in Bangladesh (female) 1720

Immigrants born in China (female) 1720

Immigrants born in Hong Kong Special Administrative Region (female) 1721

Immigrants born in India (female) 1722

Immigrants born in Iran (female) 1723

Immigrants born in Iraq (female) 1723

Immigrants born in Japan (female) 1724

Immigrants born in Korea, South (female) 1725

Immigrants born in Lebanon (female) 1725

Immigrants born in other places in Asia (female) 1726

Immigrants born in Pakistan (female) 1727

Immigrants born in Philippines (female) 1728

Immigrants born in Sri Lanka (female) 1728

Immigrants born in Taiwan (female) 1729

Immigrants born in Turkey (female) 1730

Immigrants born in Viet Nam (female) 1730

Immigrants born in Afghanistan (female)

Measure "Immigrants born in Afghanistan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c059_f'
    );
```

Measure "Immigrants born in Afghanistan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c059_f'
    );
```

Measure "Immigrants born in Afghanistan (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c059_f',
      'denominator'
    );
```

Measure "Immigrants born in Afghanistan (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c059_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Bangladesh (female)

Measure "Immigrants born in Bangladesh (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c058_f'
    );
```

Measure "Immigrants born in Bangladesh (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c058_f'
    );
```

Measure "Immigrants born in Bangladesh (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c058_f',
      'denominator'
    );
```

Measure "Immigrants born in Bangladesh (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c058_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in China (female)

Measure "Immigrants born in China (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c047_f'
    );
```

Measure "Immigrants born in China (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c047_f'
    );
```

Measure "Immigrants born in China (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c047_f',
      'denominator'
    );
```

Measure "Immigrants born in China (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c047_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Hong Kong Special Administrative Region (female)

Measure "Immigrants born in Hong Kong Special Administrative Region (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c049_f'
    );
```

Measure "Immigrants born in Hong Kong Special Administrative Region (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c049_f'
    );
```

Measure "Immigrants born in Hong Kong Special Administrative Region (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c049_f',
      'denominator'
    );
```

Measure "Immigrants born in Hong Kong Special Administrative Region (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c049_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in India (female)

Measure "Immigrants born in India (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c046_f'
    );
```

Measure "Immigrants born in India (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c046_f'
    );
```

Measure "Immigrants born in India (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c046_f',
      'denominator'
    );
```

Measure "Immigrants born in India (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c046_f',
```

```
    'denominator'
  );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Iran (female)

Measure "Immigrants born in Iran (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c053_f'
    );
```

Measure "Immigrants born in Iran (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c053_f'
    );
```

Measure "Immigrants born in Iran (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c053_f',
      'denominator'
    );
```

Measure "Immigrants born in Iran (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c053_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Iraq (female)

Measure "Immigrants born in Iraq (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c057_f'
    );
```

Measure "Immigrants born in Iraq (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c057_f'
    );
```

Measure "Immigrants born in Iraq (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c057_f',
      'denominator'
    );
```

Measure "Immigrants born in Iraq (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c057_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Japan (female)

Measure "Immigrants born in Japan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c060_f'
    );
```

Measure "Immigrants born in Japan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c060_f'
    );
```

Measure "Immigrants born in Japan (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c060_f',
      'denominator'
    );
```

Measure "Immigrants born in Japan (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c060_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Korea, South (female)

Measure "Immigrants born in Korea, South (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c054_f'
    );
```

Measure "Immigrants born in Korea, South (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c054_f'
    );
```

Measure "Immigrants born in Korea, South (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c054_f',
      'denominator'
    );
```

Measure "Immigrants born in Korea, South (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c054_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Lebanon (female)

Measure "Immigrants born in Lebanon (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t011c055_f'
  );
```

Measure "Immigrants born in Lebanon (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c055_f'
    );
```

Measure "Immigrants born in Lebanon (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c055_f',
      'denominator'
    );
```

Measure "Immigrants born in Lebanon (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c055_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in other places in Asia (female)

Measure "Immigrants born in other places in Asia (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c062_f'
    );
```

Measure "Immigrants born in other places in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c062_f'
    );
```

Measure "Immigrants born in other places in Asia (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c062_f',
      'denominator'
    );
```

Measure "Immigrants born in other places in Asia (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c062_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Pakistan (female)

Measure "Immigrants born in Pakistan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c051_f'
    );
```

Measure "Immigrants born in Pakistan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c051_f'
    );
```

Measure "Immigrants born in Pakistan (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c051_f',
      'denominator'
    );
```

Measure "Immigrants born in Pakistan (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c051_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Philippines (female)

Measure "Immigrants born in Philippines (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c048_f'
    );
```

Measure "Immigrants born in Philippines (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c048_f'
    );
```

Measure "Immigrants born in Philippines (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c048_f',
      'denominator'
    );
```

Measure "Immigrants born in Philippines (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c048_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Sri Lanka (female)

Measure "Immigrants born in Sri Lanka (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c052_f'
    );
```

Measure "Immigrants born in Sri Lanka (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c052_f'
    );
```

Measure "Immigrants born in Sri Lanka (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c052_f',
      'denominator'
    );
```

Measure "Immigrants born in Sri Lanka (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c052_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Taiwan (female)

Measure "Immigrants born in Taiwan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c056_f'
    );
```

Measure "Immigrants born in Taiwan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c056_f'
    );
```

Measure "Immigrants born in Taiwan (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c056_f',
      'denominator'
    );
```

Measure "Immigrants born in Taiwan (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c056_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Turkey (female)

Measure "Immigrants born in Turkey (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c061_f'
    );
```

Measure "Immigrants born in Turkey (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c061_f'
    );
```

Measure "Immigrants born in Turkey (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c061_f',
      'denominator'
    );
```

Measure "Immigrants born in Turkey (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c061_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Viet Nam (female)

Measure "Immigrants born in Viet Nam (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c050_f'
    );
```

Measure "Immigrants born in Viet Nam (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c050_f'
    );
```

Measure "Immigrants born in Viet Nam (female)" percent of "Immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c050_f',
      'denominator'
    );
```

Measure "Immigrants born in Viet Nam (female)" percent of "Immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c050_f',
      'denominator'
    );
```

denominator: Immigrants born in Asia (female)

Immigrants born in Asia (male)

Measure "Immigrants born in Asia (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c045_m'
    );
```

Measure "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c045_m'
    );
```

Measure "Immigrants born in Asia (male)" percent of "People who are immigrants (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c045_m',
      'denominator'
    );
```

Measure "Immigrants born in Asia (male)" percent of "People who are immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c045_m',
      'denominator'
    );
```

denominator: People who are immigrants (male)

Immigrants born in Afghanistan (male) 1732

Immigrants born in Bangladesh (male) 1733

Immigrants born in China (male) 1734

Immigrants born in Hong Kong Special Administrative Region (male) 1734

Immigrants born in India (male) 1735

Immigrants born in Iran (male) 1736

Immigrants born in Iraq (male) 1737

Immigrants born in Japan (male) 1737

Immigrants born in Korea, South (male) 1738

Immigrants born in Lebanon (male) 1739

Immigrants born in other places in Asia (male) 1739

Immigrants born in Pakistan (male) 1740

Immigrants born in Philippines (male) 1741

Immigrants born in Sri Lanka (male) 1741

Immigrants born in Taiwan (male) 1742

Immigrants born in Turkey (male) 1743

Immigrants born in Viet Nam (male) 1743

Immigrants born in Afghanistan (male)

Measure "Immigrants born in Afghanistan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c059_m'
    );
```

Measure "Immigrants born in Afghanistan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c059_m'
    );
```

Measure "Immigrants born in Afghanistan (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c059_m',
      'denominator'
    );
```

Measure "Immigrants born in Afghanistan (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c059_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Bangladesh (male)

Measure "Immigrants born in Bangladesh (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c058_m'
    );
```

Measure "Immigrants born in Bangladesh (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c058_m'
    );
```

Measure "Immigrants born in Bangladesh (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c058_m',
      'denominator'
    );
```

Measure "Immigrants born in Bangladesh (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c058_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in China (male)

Measure "Immigrants born in China (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c047_m'
    );
```

Measure "Immigrants born in China (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c047_m'
    );
```

Measure "Immigrants born in China (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c047_m',
      'denominator'
    );
```

Measure "Immigrants born in China (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c047_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Hong Kong Special Administrative Region (male)

Measure "Immigrants born in Hong Kong Special Administrative Region (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c049_m'
    );
```

Measure "Immigrants born in Hong Kong Special Administrative Region (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c049_m'
    );
```

Measure "Immigrants born in Hong Kong Special Administrative Region (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c049_m',
      'denominator'
    );
```

Measure "Immigrants born in Hong Kong Special Administrative Region (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c049_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in India (male)

Measure "Immigrants born in India (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c046_m'
    );
```

Measure "Immigrants born in India (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c046_m'
    );
```

Measure "Immigrants born in India (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c046_m',
      'denominator'
    );
```

Measure "Immigrants born in India (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c046_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Iran (male)

Measure "Immigrants born in Iran (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c053_m'
    );
```

Measure "Immigrants born in Iran (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c053_m'
    );
```

Measure "Immigrants born in Iran (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c053_m',
      'denominator'
    );
```

Measure "Immigrants born in Iran (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c053_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Iraq (male)

Measure "Immigrants born in Iraq (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c057_m'
    );
```

Measure "Immigrants born in Iraq (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c057_m'
    );
```

Measure "Immigrants born in Iraq (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c057_m',
      'denominator'
    );
```

Measure "Immigrants born in Iraq (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c057_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Japan (male)

Measure "Immigrants born in Japan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c060_m'
    );
```

Measure "Immigrants born in Japan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c060_m'
    );
```

Measure "Immigrants born in Japan (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c060_m',
      'denominator'
    );
```

Measure "Immigrants born in Japan (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c060_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Korea, South (male)

Measure "Immigrants born in Korea, South (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c054_m'
    );
```

Measure "Immigrants born in Korea, South (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c054_m'
    );
```

Measure "Immigrants born in Korea, South (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c054_m',
      'denominator'
    );
```

Measure "Immigrants born in Korea, South (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c054_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Lebanon (male)

Measure "Immigrants born in Lebanon (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c055_m'
    );
```

Measure "Immigrants born in Lebanon (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c055_m'
    );
```

Measure "Immigrants born in Lebanon (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c055_m',
      'denominator'
    );
```

Measure "Immigrants born in Lebanon (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c055_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in other places in Asia (male)

Measure "Immigrants born in other places in Asia (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c062_m'
    );
```

Measure "Immigrants born in other places in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t011c062_m'
  );
```

Measure "Immigrants born in other places in Asia (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c062_m',
      'denominator'
    );
```

Measure "Immigrants born in other places in Asia (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c062_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Pakistan (male)

Measure "Immigrants born in Pakistan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c051_m'
    );
```

Measure "Immigrants born in Pakistan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c051_m'
    );
```

Measure "Immigrants born in Pakistan (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c051_m',
      'denominator'
    );
```

Measure "Immigrants born in Pakistan (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c051_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Philippines (male)

Measure "Immigrants born in Philippines (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c048_m'
    );
```

Measure "Immigrants born in Philippines (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c048_m'
    );
```

Measure "Immigrants born in Philippines (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c048_m',
      'denominator'
    );
```

Measure "Immigrants born in Philippines (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c048_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Sri Lanka (male)

Measure "Immigrants born in Sri Lanka (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t011c052_m'
  );
```

Measure "Immigrants born in Sri Lanka (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c052_m'
    );
```

Measure "Immigrants born in Sri Lanka (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c052_m',
      'denominator'
    );
```

Measure "Immigrants born in Sri Lanka (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c052_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Taiwan (male)

Measure "Immigrants born in Taiwan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c056_m'
    );
```

Measure "Immigrants born in Taiwan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c056_m'
    );
```

Measure "Immigrants born in Taiwan (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t011c056_m',
    'denominator'
  );
```

Measure "Immigrants born in Taiwan (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c056_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Turkey (male)

Measure "Immigrants born in Turkey (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c061_m'
    );
```

Measure "Immigrants born in Turkey (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c061_m'
    );
```

Measure "Immigrants born in Turkey (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c061_m',
      'denominator'
    );
```

Measure "Immigrants born in Turkey (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c061_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Viet Nam (male)

Measure "Immigrants born in Viet Nam (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c050_m'
    );
```

Measure "Immigrants born in Viet Nam (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c050_m'
    );
```

Measure "Immigrants born in Viet Nam (male)" percent of "Immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c050_m',
      'denominator'
    );
```

Measure "Immigrants born in Viet Nam (male)" percent of "Immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c050_m',
      'denominator'
    );
```

denominator: Immigrants born in Asia (male)

Immigrants born in Asia (total)

Measure "Immigrants born in Asia (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c045_t'
    );
```

Measure "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c045_t'
    );
```

Measure "Immigrants born in Asia (total)" percent of "People who are immigrants (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c045_t',
      'denominator'
    );
```

Measure "Immigrants born in Asia (total)" percent of "People who are immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c045_t',
      'denominator'
    );
```

denominator: People who are immigrants (total)

Immigrants born in Afghanistan (total) 1745

Immigrants born in Bangladesh (total) 1746

Immigrants born in China (total) 1747

Immigrants born in Hong Kong Special Administrative Region (total) 1747

Immigrants born in India (total) 1748

Immigrants born in Iran (total) 1749

Immigrants born in Iraq (total) 1750

Immigrants born in Japan (total) 1750

Immigrants born in Korea, South (total) 1751

Immigrants born in Lebanon (total) 1752

Immigrants born in other places in Asia (total) 1752

Immigrants born in Pakistan (total) 1753

Immigrants born in Philippines (total) 1754

Immigrants born in Sri Lanka (total) 1754

Immigrants born in Taiwan (total) 1755

Immigrants born in Turkey (total) 1756

Immigrants born in Viet Nam (total) 1756

Immigrants born in Afghanistan (total)

Measure "Immigrants born in Afghanistan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c059_t'
    );
```

Measure "Immigrants born in Afghanistan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c059_t'
    );
```

Measure "Immigrants born in Afghanistan (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c059_t',
      'denominator'
    );
```

Measure "Immigrants born in Afghanistan (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c059_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Bangladesh (total)

Measure "Immigrants born in Bangladesh (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c058_t'
    );
```

Measure "Immigrants born in Bangladesh (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c058_t'
    );
```

Measure "Immigrants born in Bangladesh (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c058_t',
      'denominator'
    );
```

Measure "Immigrants born in Bangladesh (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c058_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in China (total)

Measure "Immigrants born in China (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c047_t'
    );
```

Measure "Immigrants born in China (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c047_t'
    );
```

Measure "Immigrants born in China (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c047_t',
      'denominator'
    );
```

Measure "Immigrants born in China (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c047_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Hong Kong Special Administrative Region (total)

Measure "Immigrants born in Hong Kong Special Administrative Region (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c049_t'
    );
```

Measure "Immigrants born in Hong Kong Special Administrative Region (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c049_t'
    );
```

Measure "Immigrants born in Hong Kong Special Administrative Region (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c049_t',
      'denominator'
    );
```

Measure "Immigrants born in Hong Kong Special Administrative Region (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c049_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in India (total)

Measure "Immigrants born in India (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c046_t'
    );
```

Measure "Immigrants born in India (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c046_t'
    );
```

Measure "Immigrants born in India (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c046_t',
      'denominator'
    );
```

Measure "Immigrants born in India (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c046_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Iran (total)

Measure "Immigrants born in Iran (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c053_t'
    );
```

Measure "Immigrants born in Iran (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c053_t'
    );
```

Measure "Immigrants born in Iran (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c053_t',
      'denominator'
    );
```

Measure "Immigrants born in Iran (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c053_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Iraq (total)

Measure "Immigrants born in Iraq (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c057_t'
    );
```

Measure "Immigrants born in Iraq (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c057_t'
    );
```

Measure "Immigrants born in Iraq (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c057_t',
      'denominator'
    );
```

Measure "Immigrants born in Iraq (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c057_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Japan (total)

Measure "Immigrants born in Japan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c060_t'
    );
```

Measure "Immigrants born in Japan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c060_t'
    );
```

Measure "Immigrants born in Japan (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c060_t',
      'denominator'
    );
```

Measure "Immigrants born in Japan (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c060_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Korea, South (total)

Measure "Immigrants born in Korea, South (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c054_t'
    );
```

Measure "Immigrants born in Korea, South (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c054_t'
    );
```

Measure "Immigrants born in Korea, South (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c054_t',
      'denominator'
    );
```

Measure "Immigrants born in Korea, South (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c054_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Lebanon (total)

Measure "Immigrants born in Lebanon (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c055_t'
    );
```

Measure "Immigrants born in Lebanon (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c055_t'
    );
```

Measure "Immigrants born in Lebanon (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c055_t',
      'denominator'
    );
```

Measure "Immigrants born in Lebanon (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c055_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in other places in Asia (total)

Measure "Immigrants born in other places in Asia (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c062_t'
    );
```

Measure "Immigrants born in other places in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t011c062_t'
  );
```

Measure "Immigrants born in other places in Asia (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c062_t',
      'denominator'
    );
```

Measure "Immigrants born in other places in Asia (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c062_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Pakistan (total)

Measure "Immigrants born in Pakistan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c051_t'
    );
```

Measure "Immigrants born in Pakistan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c051_t'
    );
```

Measure "Immigrants born in Pakistan (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c051_t',
      'denominator'
    );
```

Measure "Immigrants born in Pakistan (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c051_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Philippines (total)

Measure "Immigrants born in Philippines (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c048_t'
    );
```

Measure "Immigrants born in Philippines (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c048_t'
    );
```

Measure "Immigrants born in Philippines (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c048_t',
      'denominator'
    );
```

Measure "Immigrants born in Philippines (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c048_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Sri Lanka (total)

Measure "Immigrants born in Sri Lanka (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t011c052_t'
  );
```

Measure "Immigrants born in Sri Lanka (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c052_t'
    );
```

Measure "Immigrants born in Sri Lanka (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c052_t',
      'denominator'
    );
```

Measure "Immigrants born in Sri Lanka (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c052_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Taiwan (total)

Measure "Immigrants born in Taiwan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c056_t'
    );
```

Measure "Immigrants born in Taiwan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c056_t'
    );
```

Measure "Immigrants born in Taiwan (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t011c056_t',
    'denominator'
  );
```

Measure "Immigrants born in Taiwan (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c056_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Turkey (total)

Measure "Immigrants born in Turkey (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c061_t'
    );
```

Measure "Immigrants born in Turkey (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c061_t'
    );
```

Measure "Immigrants born in Turkey (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c061_t',
      'denominator'
    );
```

Measure "Immigrants born in Turkey (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c061_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Viet Nam (total)

Measure "Immigrants born in Viet Nam (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c050_t'
    );
```

Measure "Immigrants born in Viet Nam (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c050_t'
    );
```

Measure "Immigrants born in Viet Nam (total)" percent of "Immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c050_t',
      'denominator'
    );
```

Measure "Immigrants born in Viet Nam (total)" percent of "Immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c050_t',
      'denominator'
    );
```

denominator: Immigrants born in Asia (total)

Immigrants born in Europe (female)

Measure "Immigrants born in Europe (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c018_f'
    );
```

Measure "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c018_f'
    );
```

Measure "Immigrants born in Europe (female)" percent of "People who are immigrants (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c018_f',
      'denominator'
    );
```

Measure "Immigrants born in Europe (female)" percent of "People who are immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c018_f',
      'denominator'
    );
```

denominator: People who are immigrants (female)

Immigrants born in Bosnia and Herzegovina (female) 1758

Immigrants born in Croatia (female) 1759

Immigrants born in France (female) 1760

Immigrants born in Germany (female) 1760

Immigrants born in Greece (female) 1761

Immigrants born in Hungary (female) 1762

Immigrants born in Ireland, Republic of (female) 1763

Immigrants born in Italy (female) 1763

Immigrants born in Netherlands (female) 1764

Immigrants born in other places in Europe (female) 1765

Immigrants born in Poland (female) 1765

Immigrants born in Portugal (female) 1766

Immigrants born in Romania (female) 1767

Immigrants born in Russian Federation (female) 1768

Immigrants born in Serbia (female) 1768

Immigrants born in Ukraine (female) 1769

Immigrants born in United Kingdom (female) 1770

Immigrants born in Bosnia and Herzegovina (female)

Measure "Immigrants born in Bosnia and Herzegovina (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c032_f'
    );
```

Measure "Immigrants born in Bosnia and Herzegovina (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c032_f'
    );
```

Measure "Immigrants born in Bosnia and Herzegovina (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c032_f',
      'denominator'
    );
```

Measure "Immigrants born in Bosnia and Herzegovina (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c032_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Croatia (female)

Measure "Immigrants born in Croatia (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c030_f'
    );
```

Measure "Immigrants born in Croatia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c030_f'
    );
```

Measure "Immigrants born in Croatia (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c030_f',
      'denominator'
    );
```

Measure "Immigrants born in Croatia (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c030_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in France (female)

Measure "Immigrants born in France (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c025_f'
    );
```

Measure "Immigrants born in France (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c025_f'
    );
```

Measure "Immigrants born in France (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c025_f',
      'denominator'
    );
```

Measure "Immigrants born in France (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c025_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Germany (female)

Measure "Immigrants born in Germany (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c021_f'
    );
```

Measure "Immigrants born in Germany (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c021_f'
    );
```

Measure "Immigrants born in Germany (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c021_f',
      'denominator'
    );
```

Measure "Immigrants born in Germany (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c021_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Greece (female)

Measure "Immigrants born in Greece (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c028_f'
    );
```

Measure "Immigrants born in Greece (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c028_f'
    );
```

Measure "Immigrants born in Greece (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c028_f',
      'denominator'
    );
```

Measure "Immigrants born in Greece (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c028_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Hungary (female)

Measure "Immigrants born in Hungary (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c031_f'
    );
```

Measure "Immigrants born in Hungary (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c031_f'
    );
```

Measure "Immigrants born in Hungary (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c031_f',
      'denominator'
    );
```

Measure "Immigrants born in Hungary (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c031_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Ireland, Republic of (female)

Measure "Immigrants born in Ireland, Republic of (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c034_f'
    );
```

Measure "Immigrants born in Ireland, Republic of (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c034_f'
    );
```

Measure "Immigrants born in Ireland, Republic of (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c034_f',
      'denominator'
    );
```

Measure "Immigrants born in Ireland, Republic of (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c034_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Italy (female)

Measure "Immigrants born in Italy (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c020_f'
    );
```

Measure "Immigrants born in Italy (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c020_f'
    );
```

Measure "Immigrants born in Italy (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c020_f',
      'denominator'
    );
```

Measure "Immigrants born in Italy (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c020_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Netherlands (female)

Measure "Immigrants born in Netherlands (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c024_f'
    );
```

Measure "Immigrants born in Netherlands (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c024_f'
    );
```

Measure "Immigrants born in Netherlands (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c024_f',
      'denominator'
    );
```

Measure "Immigrants born in Netherlands (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c024_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in other places in Europe (female)

Measure "Immigrants born in other places in Europe (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c035_f'
    );
```

Measure "Immigrants born in other places in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c035_f'
    );
```

Measure "Immigrants born in other places in Europe (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c035_f',
      'denominator'
    );
```

Measure "Immigrants born in other places in Europe (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c035_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Poland (female)

Measure "Immigrants born in Poland (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c022_f'
    );
```

Measure "Immigrants born in Poland (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c022_f'
    );
```

Measure "Immigrants born in Poland (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c022_f',
      'denominator'
    );
```

Measure "Immigrants born in Poland (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c022_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Portugal (female)

Measure "Immigrants born in Portugal (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c023_f'
    );
```

Measure "Immigrants born in Portugal (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c023_f'
    );
```

Measure "Immigrants born in Portugal (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c023_f',
      'denominator'
    );
```

Measure "Immigrants born in Portugal (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c023_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Romania (female)

Measure "Immigrants born in Romania (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c026_f'
    );
```

Measure "Immigrants born in Romania (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c026_f'
    );
```

Measure "Immigrants born in Romania (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c026_f',
      'denominator'
    );
```

Measure "Immigrants born in Romania (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c026_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Russian Federation (female)

Measure "Immigrants born in Russian Federation (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c027_f'
    );
```

Measure "Immigrants born in Russian Federation (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c027_f'
    );
```

Measure "Immigrants born in Russian Federation (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c027_f',
      'denominator'
    );
```

Measure "Immigrants born in Russian Federation (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c027_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Serbia (female)

Measure "Immigrants born in Serbia (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c033_f'
    );
```

Measure "Immigrants born in Serbia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c033_f'
    );
```

Measure "Immigrants born in Serbia (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c033_f',
      'denominator'
    );
```

Measure "Immigrants born in Serbia (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c033_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Ukraine (female)

Measure "Immigrants born in Ukraine (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c029_f'
    );
```

Measure "Immigrants born in Ukraine (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c029_f'
    );
```

Measure "Immigrants born in Ukraine (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c029_f',
      'denominator'
    );
```

Measure "Immigrants born in Ukraine (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c029_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in United Kingdom (female)

Measure "Immigrants born in United Kingdom (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c019_f'
    );
```

Measure "Immigrants born in United Kingdom (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c019_f'
    );
```

Measure "Immigrants born in United Kingdom (female)" percent of "Immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c019_f',
      'denominator'
    );
```

Measure "Immigrants born in United Kingdom (female)" percent of "Immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c019_f',
      'denominator'
    );
```

denominator: Immigrants born in Europe (female)

Immigrants born in Europe (male)

Measure "Immigrants born in Europe (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c018_m'
    );
```

Measure "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c018_m'
    );
```

Measure "Immigrants born in Europe (male)" percent of "People who are immigrants (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c018_m',
      'denominator'
    );
```

Measure "Immigrants born in Europe (male)" percent of "People who are immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c018_m',
      'denominator'
    );
```

denominator: People who are immigrants (male)

Immigrants born in Bosnia and Herzegovina (male) 1772

Immigrants born in Croatia (male) 1772

Immigrants born in France (male) 1773

Immigrants born in Germany (male) 1774

Immigrants born in Greece (male) 1774

Immigrants born in Hungary (male) 1775

Immigrants born in Ireland, Republic of (male) 1776

Immigrants born in Italy (male) 1777

Immigrants born in Netherlands (male) 1777

Immigrants born in other places in Europe (male) 1778

Immigrants born in Poland (male) 1779

Immigrants born in Portugal (male) 1779

Immigrants born in Romania (male) 1780

Immigrants born in Russian Federation (male) 1781

Immigrants born in Serbia (male) 1782
Immigrants born in Ukraine (male) 1782
Immigrants born in United Kingdom (male) 1783

Immigrants born in Bosnia and Herzegovina (male)

Measure "Immigrants born in Bosnia and Herzegovina (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c032_m'
    );
```

Measure "Immigrants born in Bosnia and Herzegovina (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c032_m'
    );
```

Measure "Immigrants born in Bosnia and Herzegovina (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c032_m',
      'denominator'
    );
```

Measure "Immigrants born in Bosnia and Herzegovina (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c032_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Croatia (male)

Measure "Immigrants born in Croatia (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c030_m'
    );
```

Measure "Immigrants born in Croatia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c030_m'
    );
```

Measure "Immigrants born in Croatia (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c030_m',
      'denominator'
    );
```

Measure "Immigrants born in Croatia (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c030_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in France (male)

Measure "Immigrants born in France (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c025_m'
    );
```

Measure "Immigrants born in France (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c025_m'
    );
```

Measure "Immigrants born in France (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c025_m',
      'denominator'
    );
```

Measure "Immigrants born in France (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c025_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Germany (male)

Measure "Immigrants born in Germany (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c021_m'
    );
```

Measure "Immigrants born in Germany (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c021_m'
    );
```

Measure "Immigrants born in Germany (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c021_m',
      'denominator'
    );
```

Measure "Immigrants born in Germany (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c021_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Greece (male)

Measure "Immigrants born in Greece (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c028_m'
    );
```

Measure "Immigrants born in Greece (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c028_m'
    );
```

Measure "Immigrants born in Greece (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c028_m',
      'denominator'
    );
```

Measure "Immigrants born in Greece (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c028_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Hungary (male)

Measure "Immigrants born in Hungary (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c031_m'
    );
```

Measure "Immigrants born in Hungary (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c031_m'
    );
```

Measure "Immigrants born in Hungary (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c031_m',
      'denominator'
    );
```

Measure "Immigrants born in Hungary (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c031_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Ireland, Republic of (male)

Measure "Immigrants born in Ireland, Republic of (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c034_m'
    );
```

Measure "Immigrants born in Ireland, Republic of (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c034_m'
    );
```

Measure "Immigrants born in Ireland, Republic of (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c034_m',
      'denominator'
    );
```

Measure "Immigrants born in Ireland, Republic of (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c034_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Italy (male)

Measure "Immigrants born in Italy (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c020_m'
    );
```

Measure "Immigrants born in Italy (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c020_m'
    );
```

Measure "Immigrants born in Italy (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c020_m',
      'denominator'
    );
```

Measure "Immigrants born in Italy (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c020_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Netherlands (male)

Measure "Immigrants born in Netherlands (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c024_m'
    );
```

Measure "Immigrants born in Netherlands (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t011c024_m'
  );
```

Measure "Immigrants born in Netherlands (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c024_m',
      'denominator'
    );
```

Measure "Immigrants born in Netherlands (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c024_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in other places in Europe (male)

Measure "Immigrants born in other places in Europe (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c035_m'
    );
```

Measure "Immigrants born in other places in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c035_m'
    );
```

Measure "Immigrants born in other places in Europe (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c035_m',
      'denominator'
    );
```

Measure "Immigrants born in other places in Europe (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c035_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Poland (male)

Measure "Immigrants born in Poland (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c022_m'
    );
```

Measure "Immigrants born in Poland (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c022_m'
    );
```

Measure "Immigrants born in Poland (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c022_m',
      'denominator'
    );
```

Measure "Immigrants born in Poland (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c022_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Portugal (male)

Measure "Immigrants born in Portugal (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t011c023_m'
  );
```

Measure "Immigrants born in Portugal (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c023_m'
    );
```

Measure "Immigrants born in Portugal (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c023_m',
      'denominator'
    );
```

Measure "Immigrants born in Portugal (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c023_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Romania (male)

Measure "Immigrants born in Romania (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c026_m'
    );
```

Measure "Immigrants born in Romania (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c026_m'
    );
```

Measure "Immigrants born in Romania (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c026_m',
      'denominator'
    );
```

Measure "Immigrants born in Romania (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c026_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Russian Federation (male)

Measure "Immigrants born in Russian Federation (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c027_m'
    );
```

Measure "Immigrants born in Russian Federation (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c027_m'
    );
```

Measure "Immigrants born in Russian Federation (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c027_m',
      'denominator'
    );
```

Measure "Immigrants born in Russian Federation (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c027_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Serbia (male)

Measure "Immigrants born in Serbia (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c033_m'
    );
```

Measure "Immigrants born in Serbia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c033_m'
    );
```

Measure "Immigrants born in Serbia (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c033_m',
      'denominator'
    );
```

Measure "Immigrants born in Serbia (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c033_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Ukraine (male)

Measure "Immigrants born in Ukraine (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c029_m'
    );
```

Measure "Immigrants born in Ukraine (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t011c029_m'
  );
```

Measure "Immigrants born in Ukraine (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c029_m',
      'denominator'
    );
```

Measure "Immigrants born in Ukraine (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c029_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in United Kingdom (male)

Measure "Immigrants born in United Kingdom (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c019_m'
    );
```

Measure "Immigrants born in United Kingdom (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c019_m'
    );
```

Measure "Immigrants born in United Kingdom (male)" percent of "Immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c019_m',
      'denominator'
    );
```

Measure "Immigrants born in United Kingdom (male)" percent of "Immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c019_m',
      'denominator'
    );
```

denominator: Immigrants born in Europe (male)

Immigrants born in Europe (total)

Measure "Immigrants born in Europe (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c018_t'
    );
```

Measure "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c018_t'
    );
```

Measure "Immigrants born in Europe (total)" percent of "People who are immigrants (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c018_t',
      'denominator'
    );
```

Measure "Immigrants born in Europe (total)" percent of "People who are immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c018_t',
      'denominator'
    );
```

denominator: People who are immigrants (total)

Immigrants born in Bosnia and Herzegovina (total) 1785

Immigrants born in Croatia (total) 1786

Immigrants born in France (total) 1786

Immigrants born in Germany (total) 1787

Immigrants born in Greece (total) 1788

Immigrants born in Hungary (total) 1788
Immigrants born in Ireland, Republic of (total) 1789
Immigrants born in Italy (total) 1790
Immigrants born in Netherlands (total) 1791
Immigrants born in other places in Europe (total) 1791
Immigrants born in Poland (total) 1792
Immigrants born in Portugal (total) 1793
Immigrants born in Romania (total) 1793
Immigrants born in Russian Federation (total) 1794
Immigrants born in Serbia (total) 1795
Immigrants born in Ukraine (total) 1795
Immigrants born in United Kingdom (total) 1796

Immigrants born in Bosnia and Herzegovina (total)

Measure "Immigrants born in Bosnia and Herzegovina (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c032_t'
    );
```

Measure "Immigrants born in Bosnia and Herzegovina (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c032_t'
    );
```

Measure "Immigrants born in Bosnia and Herzegovina (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c032_t',
      'denominator'
    );
```

Measure "Immigrants born in Bosnia and Herzegovina (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c032_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Croatia (total)

Measure "Immigrants born in Croatia (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c030_t'
    );
```

Measure "Immigrants born in Croatia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c030_t'
    );
```

Measure "Immigrants born in Croatia (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c030_t',
      'denominator'
    );
```

Measure "Immigrants born in Croatia (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c030_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in France (total)

Measure "Immigrants born in France (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c025_t'
    );
```

Measure "Immigrants born in France (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t011c025_t'
  );
```

Measure "Immigrants born in France (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c025_t',
      'denominator'
    );
```

Measure "Immigrants born in France (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c025_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Germany (total)

Measure "Immigrants born in Germany (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c021_t'
    );
```

Measure "Immigrants born in Germany (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c021_t'
    );
```

Measure "Immigrants born in Germany (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c021_t',
      'denominator'
    );
```

Measure "Immigrants born in Germany (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c021_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Greece (total)

Measure "Immigrants born in Greece (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c028_t'
    );
```

Measure "Immigrants born in Greece (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c028_t'
    );
```

Measure "Immigrants born in Greece (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c028_t',
      'denominator'
    );
```

Measure "Immigrants born in Greece (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c028_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Hungary (total)

Measure "Immigrants born in Hungary (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t011c031_t'
  );
```

Measure "Immigrants born in Hungary (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c031_t'
    );
```

Measure "Immigrants born in Hungary (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c031_t',
      'denominator'
    );
```

Measure "Immigrants born in Hungary (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c031_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Ireland, Republic of (total)

Measure "Immigrants born in Ireland, Republic of (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c034_t'
    );
```

Measure "Immigrants born in Ireland, Republic of (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c034_t'
    );
```

Measure "Immigrants born in Ireland, Republic of (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t011c034_t',
    'denominator'
  );
```

Measure "Immigrants born in Ireland, Republic of (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c034_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Italy (total)

Measure "Immigrants born in Italy (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c020_t'
    );
```

Measure "Immigrants born in Italy (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c020_t'
    );
```

Measure "Immigrants born in Italy (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c020_t',
      'denominator'
    );
```

Measure "Immigrants born in Italy (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c020_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Netherlands (total)

Measure "Immigrants born in Netherlands (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c024_t'
    );
```

Measure "Immigrants born in Netherlands (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c024_t'
    );
```

Measure "Immigrants born in Netherlands (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c024_t',
      'denominator'
    );
```

Measure "Immigrants born in Netherlands (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c024_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in other places in Europe (total)

Measure "Immigrants born in other places in Europe (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c035_t'
    );
```

Measure "Immigrants born in other places in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c035_t'
    );
```

Measure "Immigrants born in other places in Europe (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c035_t',
      'denominator'
    );
```

Measure "Immigrants born in other places in Europe (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c035_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Poland (total)

Measure "Immigrants born in Poland (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c022_t'
    );
```

Measure "Immigrants born in Poland (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c022_t'
    );
```

Measure "Immigrants born in Poland (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c022_t',
      'denominator'
    );
```

Measure "Immigrants born in Poland (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c022_t',
```

```
    'denominator'
  );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Portugal (total)

Measure "Immigrants born in Portugal (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c023_t'
    );
```

Measure "Immigrants born in Portugal (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c023_t'
    );
```

Measure "Immigrants born in Portugal (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c023_t',
      'denominator'
    );
```

Measure "Immigrants born in Portugal (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c023_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Romania (total)

Measure "Immigrants born in Romania (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c026_t'
    );
```

Measure "Immigrants born in Romania (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c026_t'
    );
```

Measure "Immigrants born in Romania (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c026_t',
      'denominator'
    );
```

Measure "Immigrants born in Romania (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c026_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Russian Federation (total)

Measure "Immigrants born in Russian Federation (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c027_t'
    );
```

Measure "Immigrants born in Russian Federation (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c027_t'
    );
```

Measure "Immigrants born in Russian Federation (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c027_t',
      'denominator'
    );
```

Measure "Immigrants born in Russian Federation (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c027_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Serbia (total)

Measure "Immigrants born in Serbia (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c033_t'
    );
```

Measure "Immigrants born in Serbia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c033_t'
    );
```

Measure "Immigrants born in Serbia (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c033_t',
      'denominator'
    );
```

Measure "Immigrants born in Serbia (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c033_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Ukraine (total)

Measure "Immigrants born in Ukraine (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c029_t'
    );
```

Measure "Immigrants born in Ukraine (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c029_t'
    );
```

Measure "Immigrants born in Ukraine (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c029_t',
      'denominator'
    );
```

Measure "Immigrants born in Ukraine (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c029_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in United Kingdom (total)

Measure "Immigrants born in United Kingdom (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c019_t'
    );
```

Measure "Immigrants born in United Kingdom (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c019_t'
    );
```

Measure "Immigrants born in United Kingdom (total)" percent of "Immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c019_t',
      'denominator'
    );
```

Measure "Immigrants born in United Kingdom (total)" percent of "Immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c019_t',
      'denominator'
    );
```

denominator: Immigrants born in Europe (total)

Immigrants born in Oceania and other (female)

Measure "Immigrants born in Oceania and other (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c063_f'
    );
```

Measure "Immigrants born in Oceania and other (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c063_f'
    );
```

Measure "Immigrants born in Oceania and other (female)" percent of "People who are immigrants (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c063_f',
      'denominator'
    );
```

Measure "Immigrants born in Oceania and other (female)" percent of "People who are immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c063_f',
      'denominator'
    );
```

denominator: People who are immigrants (female)

Immigrants born in Fiji (female) 1798

Immigrants born in other places in Oceania (female) 1798

Immigrants born in Fiji (female)

Measure "Immigrants born in Fiji (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c064_f'
    );
```

Measure "Immigrants born in Fiji (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c064_f'
    );
```

Measure "Immigrants born in Fiji (female)" percent of "Immigrants born in Oceania and other (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c064_f',
      'denominator'
    );
```

Measure "Immigrants born in Fiji (female)" percent of "Immigrants born in Oceania and other (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c064_f',
      'denominator'
    );
```

denominator: Immigrants born in Oceania and other (female)

Immigrants born in other places in Oceania (female)

Measure "Immigrants born in other places in Oceania (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c065_f'
    );
```

Measure "Immigrants born in other places in Oceania (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c065_f'
    );
```

Measure "Immigrants born in other places in Oceania (female)" percent of "Immigrants born in Oceania and other (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c065_f',
      'denominator'
    );
```

Measure "Immigrants born in other places in Oceania (female)" percent of "Immigrants born in Oceania and other (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c065_f',
      'denominator'
    );
```

denominator: Immigrants born in Oceania and other (female)

Immigrants born in Oceania and other (male)

Measure "Immigrants born in Oceania and other (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c063_m'
    );
```

Measure "Immigrants born in Oceania and other (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c063_m'
    );
```

Measure "Immigrants born in Oceania and other (male)" percent of "People who are immigrants (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c063_m',
      'denominator'
    );
```

Measure "Immigrants born in Oceania and other (male)" percent of "People who are immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c063_m',
      'denominator'
    );
```

denominator: People who are immigrants (male)

Immigrants born in Fiji (male) 1800

Immigrants born in other places in Oceania (male) 1801

Immigrants born in Fiji (male)

Measure "Immigrants born in Fiji (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c064_m'
    );
```

Measure "Immigrants born in Fiji (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c064_m'
    );
```

Measure "Immigrants born in Fiji (male)" percent of "Immigrants born in Oceania and other (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c064_m',
      'denominator'
    );
```

Measure "Immigrants born in Fiji (male)" percent of "Immigrants born in Oceania and other (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c064_m',
      'denominator'
    );
```

denominator: Immigrants born in Oceania and other (male)

Immigrants born in other places in Oceania (male)

Measure "Immigrants born in other places in Oceania (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c065_m'
    );
```

Measure "Immigrants born in other places in Oceania (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c065_m'
    );
```

Measure "Immigrants born in other places in Oceania (male)" percent of "Immigrants born in Oceania and other (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c065_m',
      'denominator'
    );
```

Measure "Immigrants born in other places in Oceania (male)" percent of "Immigrants born in Oceania and other (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c065_m',
      'denominator'
    );
```

denominator: Immigrants born in Oceania and other (male)

Immigrants born in Oceania and other (total)

Measure "Immigrants born in Oceania and other (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c063_t'
    );
```

Measure "Immigrants born in Oceania and other (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c063_t'
    );
```

Measure "Immigrants born in Oceania and other (total)" percent of "People who are immigrants (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c063_t',
      'denominator'
    );
```

Measure "Immigrants born in Oceania and other (total)" percent of "People who are immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c063_t',
      'denominator'
    );
```

denominator: People who are immigrants (total)

Immigrants born in Fiji (total) 1802

Immigrants born in other places in Oceania (total) 1803

Immigrants born in Fiji (total)

Measure "Immigrants born in Fiji (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c064_t'
    );
```

Measure "Immigrants born in Fiji (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c064_t'
    );
```

Measure "Immigrants born in Fiji (total)" percent of "Immigrants born in Oceania and other (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c064_t',
      'denominator'
    );
```

Measure "Immigrants born in Fiji (total)" percent of "Immigrants born in Oceania and other (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c064_t',
      'denominator'
    );
```

denominator: Immigrants born in Oceania and other (total)

Immigrants born in other places in Oceania (total)

Measure "Immigrants born in other places in Oceania (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c065_t'
    );
```

Measure "Immigrants born in other places in Oceania (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c065_t'
    );
```

Measure "Immigrants born in other places in Oceania (total)" percent of "Immigrants born in Oceania and other (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c065_t',
      'denominator'
    );
```

Measure "Immigrants born in other places in Oceania (total)" percent of "Immigrants born in Oceania and other (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c065_t',
      'denominator'
    );
```

denominator: Immigrants born in Oceania and other (total)

Non-immigrants born in province of residence (female)

Measure "Non-immigrants born in province of residence (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c003_f'
    );
```

Measure "Non-immigrants born in province of residence (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c003_f'
    );
```

Measure "Non-immigrants born in province of residence (female)" percent of "People who are non-immigrants (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c003_f',
      'denominator'
    );
```

Measure "Non-immigrants born in province of residence (female)" percent of "People who are non-immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c003_f',
      'denominator'
    );
```

denominator: People who are non-immigrants (female)

Non-immigrants born in province of residence (male)

Measure "Non-immigrants born in province of residence (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c003_m'
    );
```

Measure "Non-immigrants born in province of residence (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c003_m'
    );
```

Measure "Non-immigrants born in province of residence (male)" percent of "People who are non-immigrants (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c003_m',
      'denominator'
    );
```

Measure "Non-immigrants born in province of residence (male)" percent of "People who are non-immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c003_m',
      'denominator'
    );
```

denominator: People who are non-immigrants (male)

Non-immigrants born in province of residence (total)

Measure "Non-immigrants born in province of residence (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c003_t'
    );
```

Measure "Non-immigrants born in province of residence (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c003_t'
    );
```

Measure "Non-immigrants born in province of residence (total)" percent of "People who are non-immigrants (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c003_t',
      'denominator'
    );
```

Measure "Non-immigrants born in province of residence (total)" percent of "People who are non-immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c003_t',
      'denominator'
    );
```

denominator: People who are non-immigrants (total)

Non-immigrants born outside province of residence (female)

Measure "Non-immigrants born outside province of residence (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c004_f'
    );
```

Measure "Non-immigrants born outside province of residence (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c004_f'
    );
```

Measure "Non-immigrants born outside province of residence (female)" percent of "People who are non-immigrants (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c004_f',
      'denominator'
    );
```

Measure "Non-immigrants born outside province of residence (female)" percent of "People who are non-immigrants (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c004_f',
      'denominator'
    );
```

denominator: People who are non-immigrants (female)

Non-immigrants born outside province of residence (male)

Measure "Non-immigrants born outside province of residence (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c004_m'
    );
```

Measure "Non-immigrants born outside province of residence (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c004_m'
    );
```

Measure "Non-immigrants born outside province of residence (male)" percent of "People who are non-immigrants (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c004_m',
      'denominator'
    );
```

Measure "Non-immigrants born outside province of residence (male)" percent of "People who are non-immigrants (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c004_m',
      'denominator'
    );
```

denominator: People who are non-immigrants (male)

Non-immigrants born outside province of residence (total)

Measure "Non-immigrants born outside province of residence (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c004_t'
    );
```

Measure "Non-immigrants born outside province of residence (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c004_t'
    );
```

Measure "Non-immigrants born outside province of residence (total)" percent of "People who are non-immigrants (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t011c004_t',
      'denominator'
    );
```

Measure "Non-immigrants born outside province of residence (total)" percent of "People who are non-immigrants (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t011c004_t',
      'denominator'
    );
```

denominator: People who are non-immigrants (total)

Recent immigrants in private households (female)

Recent immigrants are immigrants who landed in Canada since the last census survey

Measure "Recent immigrants in private households (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c001_f'
    );
```

Measure "Recent immigrants in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c001_f'
    );
```


Recent immigrants born in Africa (female) 1808

Recent immigrants born in Americas (female) 1818

Recent immigrants born in Asia (female) 1827

Recent immigrants born in Europe (female) 1844

Recent immigrants born in Oceania and other (female) 1851

Recent immigrants born in Africa (female)

Measure "Recent immigrants born in Africa (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c024_f'
    );
```

Measure "Recent immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t024c024_f'
  );
```

Measure "Recent immigrants born in Africa (female)" percent of "Recent immigrants in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c024_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Africa (female)" percent of "Recent immigrants in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c024_f',
      'denominator'
    );
```

denominator: Recent immigrants in private households (female)

Recent immigrants born in Algeria (female) 1809

Recent immigrants born in Cameroon (female) 1810

Recent immigrants born in Congo, The Democratic Republic of the (female) 1811

Recent immigrants born in Egypt (female) 1811

Recent immigrants born in Ethiopia (female) 1812

Recent immigrants born in Mauritius (female) 1813

Recent immigrants born in Morocco (female) 1814

Recent immigrants born in Nigeria (female) 1814

Recent immigrants born in other places in Africa (female) 1815

Recent immigrants born in Somalia (female) 1816

Recent immigrants born in South Africa, Republic of (female) 1817

Recent immigrants born in Tunisia (female) 1817

Recent immigrants born in Algeria (female)

Measure "Recent immigrants born in Algeria (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c029_f'
    );
```

Measure "Recent immigrants born in Algeria (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c029_f'
    );
```

Measure "Recent immigrants born in Algeria (female)" percent of "Recent immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c029_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Algeria (female)" percent of "Recent immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c029_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (female)

Recent immigrants born in Cameroon (female)

Measure "Recent immigrants born in Cameroon (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c033_f'
    );
```

Measure "Recent immigrants born in Cameroon (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c033_f'
    );
```

Measure "Recent immigrants born in Cameroon (female)" percent of "Recent immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c033_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Cameroon (female)" percent of "Recent immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c033_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (female)

Recent immigrants born in Congo, The Democratic Republic of the (female)

Measure "Recent immigrants born in Congo, The Democratic Republic of the (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c034_f'
    );
```

Measure "Recent immigrants born in Congo, The Democratic Republic of the (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c034_f'
    );
```

Measure "Recent immigrants born in Congo, The Democratic Republic of the (female)" percent of "Recent immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c034_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Congo, The Democratic Republic of the (female)" percent of "Recent immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c034_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (female)

Recent immigrants born in Egypt (female)

Measure "Recent immigrants born in Egypt (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c030_f'
    );
```

Measure "Recent immigrants born in Egypt (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c030_f'
    );
```

Measure "Recent immigrants born in Egypt (female)" percent of "Recent immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c030_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Egypt (female)" percent of "Recent immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c030_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (female)

Recent immigrants born in Ethiopia (female)

Measure "Recent immigrants born in Ethiopia (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c026_f'
    );
```

Measure "Recent immigrants born in Ethiopia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c026_f'
    );
```

Measure "Recent immigrants born in Ethiopia (female)" percent of "Recent immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c026_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Ethiopia (female)" percent of "Recent immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c026_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (female)

Recent immigrants born in Mauritius (female)

Measure "Recent immigrants born in Mauritius (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c027_f'
    );
```

Measure "Recent immigrants born in Mauritius (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c027_f'
    );
```

Measure "Recent immigrants born in Mauritius (female)" percent of "Recent immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c027_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Mauritius (female)" percent of "Recent immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t024c027_f',
    'denominator'
  );
```

denominator: Recent immigrants born in Africa (female)

Recent immigrants born in Morocco (female)

Measure "Recent immigrants born in Morocco (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c031_f'
    );
```

Measure "Recent immigrants born in Morocco (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c031_f'
    );
```

Measure "Recent immigrants born in Morocco (female)" percent of "Recent immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c031_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Morocco (female)" percent of "Recent immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c031_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (female)

Recent immigrants born in Nigeria (female)

Measure "Recent immigrants born in Nigeria (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c025_f'
    );
```

Measure "Recent immigrants born in Nigeria (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c025_f'
    );
```

Measure "Recent immigrants born in Nigeria (female)" percent of "Recent immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c025_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Nigeria (female)" percent of "Recent immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c025_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (female)

Recent immigrants born in other places in Africa (female)

Measure "Recent immigrants born in other places in Africa (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c036_f'
    );
```

Measure "Recent immigrants born in other places in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c036_f'
    );
```

Measure "Recent immigrants born in other places in Africa (female)" percent of "Recent immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c036_f',
```

```
    'denominator'
  );
```

Measure "Recent immigrants born in other places in Africa (female)" percent of "Recent immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c036_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (female)

Recent immigrants born in Somalia (female)

Measure "Recent immigrants born in Somalia (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c028_f'
    );
```

Measure "Recent immigrants born in Somalia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c028_f'
    );
```

Measure "Recent immigrants born in Somalia (female)" percent of "Recent immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c028_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Somalia (female)" percent of "Recent immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c028_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (female)

Recent immigrants born in South Africa, Republic of (female)

Measure "Recent immigrants born in South Africa, Republic of (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c035_f'
    );
```

Measure "Recent immigrants born in South Africa, Republic of (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c035_f'
    );
```

Measure "Recent immigrants born in South Africa, Republic of (female)" percent of "Recent immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c035_f',
      'denominator'
    );
```

Measure "Recent immigrants born in South Africa, Republic of (female)" percent of "Recent immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c035_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (female)

Recent immigrants born in Tunisia (female)

Measure "Recent immigrants born in Tunisia (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c032_f'
    );
```

Measure "Recent immigrants born in Tunisia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t024c032_f'
  );
```

Measure "Recent immigrants born in Tunisia (female)" percent of "Recent immigrants born in Africa (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c032_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Tunisia (female)" percent of "Recent immigrants born in Africa (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c032_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (female)

Recent immigrants born in Americas (female)

Measure "Recent immigrants born in Americas (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c002_f'
    );
```

Measure "Recent immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c002_f'
    );
```

Measure "Recent immigrants born in Americas (female)" percent of "Recent immigrants in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c002_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Americas (female)" percent of "Recent immigrants in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c002_f',
      'denominator'
    );
```

denominator: Recent immigrants in private households (female)

Recent immigrants born in Brazil (female) 1819

Recent immigrants born in Colombia (female) 1820

Recent immigrants born in Cuba (female) 1820

Recent immigrants born in Guyana (female) 1821

Recent immigrants born in Haiti (female) 1822

Recent immigrants born in Jamaica (female) 1823

Recent immigrants born in Mexico (female) 1823

Recent immigrants born in other places in Americas (female) 1824

Recent immigrants born in Peru (female) 1825

Recent immigrants born in United States (female) 1825

Recent immigrants born in Venezuela (female) 1826

Recent immigrants born in Brazil (female)

Measure "Recent immigrants born in Brazil (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c008_f'
    );
```

Measure "Recent immigrants born in Brazil (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c008_f'
    );
```

Measure "Recent immigrants born in Brazil (female)" percent of "Recent immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c008_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Brazil (female)" percent of "Recent immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c008_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (female)

Recent immigrants born in Colombia (female)

Measure "Recent immigrants born in Colombia (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c009_f'
    );
```

Measure "Recent immigrants born in Colombia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c009_f'
    );
```

Measure "Recent immigrants born in Colombia (female)" percent of "Recent immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c009_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Colombia (female)" percent of "Recent immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c009_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (female)

Recent immigrants born in Cuba (female)

Measure "Recent immigrants born in Cuba (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t024c005_f'
  );
```

Measure "Recent immigrants born in Cuba (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c005_f'
    );
```

Measure "Recent immigrants born in Cuba (female)" percent of "Recent immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c005_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Cuba (female)" percent of "Recent immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c005_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (female)

Recent immigrants born in Guyana (female)

Measure "Recent immigrants born in Guyana (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c010_f'
    );
```

Measure "Recent immigrants born in Guyana (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c010_f'
    );
```

Measure "Recent immigrants born in Guyana (female)" percent of "Recent immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c010_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Guyana (female)" percent of "Recent immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c010_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (female)

Recent immigrants born in Haiti (female)

Measure "Recent immigrants born in Haiti (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c006_f'
    );
```

Measure "Recent immigrants born in Haiti (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c006_f'
    );
```

Measure "Recent immigrants born in Haiti (female)" percent of "Recent immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c006_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Haiti (female)" percent of "Recent immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c006_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (female)

Recent immigrants born in Jamaica (female)

Measure "Recent immigrants born in Jamaica (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c007_f'
    );
```

Measure "Recent immigrants born in Jamaica (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c007_f'
    );
```

Measure "Recent immigrants born in Jamaica (female)" percent of "Recent immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c007_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Jamaica (female)" percent of "Recent immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c007_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (female)

Recent immigrants born in Mexico (female)

Measure "Recent immigrants born in Mexico (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c004_f'
    );
```

Measure "Recent immigrants born in Mexico (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c004_f'
    );
```

Measure "Recent immigrants born in Mexico (female)" percent of "Recent immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c004_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Mexico (female)" percent of "Recent immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c004_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (female)

Recent immigrants born in other places in Americas (female)

Measure "Recent immigrants born in other places in Americas (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c013_f'
    );
```

Measure "Recent immigrants born in other places in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c013_f'
    );
```

Measure "Recent immigrants born in other places in Americas (female)" percent of "Recent immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c013_f',
      'denominator'
    );
```

Measure "Recent immigrants born in other places in Americas (female)" percent of "Recent immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c013_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (female)

Recent immigrants born in Peru (female)

Measure "Recent immigrants born in Peru (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c011_f'
    );
```

Measure "Recent immigrants born in Peru (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c011_f'
    );
```

Measure "Recent immigrants born in Peru (female)" percent of "Recent immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c011_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Peru (female)" percent of "Recent immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c011_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (female)

Recent immigrants born in United States (female)

Measure "Recent immigrants born in United States (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c003_f'
    );
```

Measure "Recent immigrants born in United States (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c003_f'
    );
```

Measure "Recent immigrants born in United States (female)" percent of "Recent immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c003_f',
      'denominator'
    );
```

Measure "Recent immigrants born in United States (female)" percent of "Recent immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c003_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (female)

Recent immigrants born in Venezuela (female)

Measure "Recent immigrants born in Venezuela (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c012_f'
    );
```

Measure "Recent immigrants born in Venezuela (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c012_f'
    );
```

Measure "Recent immigrants born in Venezuela (female)" percent of "Recent immigrants born in Americas (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c012_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Venezuela (female)" percent of "Recent immigrants born in Americas (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c012_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (female)

Recent immigrants born in Asia (female)

Measure "Recent immigrants born in Asia (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c037_f'
    );
```

Measure "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c037_f'
    );
```

Measure "Recent immigrants born in Asia (female)" percent of "Recent immigrants in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c037_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Asia (female)" percent of "Recent immigrants in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c037_f',
      'denominator'
    );
```

denominator: Recent immigrants in private households (female)

Recent immigrants born in Afghanistan (female) 1828

Recent immigrants born in Bangladesh (female) 1829

Recent immigrants born in China (female) 1830

Recent immigrants born in Hong Kong Special Administrative Region (female) 1830

Recent immigrants born in India (female) 1831

Recent immigrants born in Iran (female) 1832

Recent immigrants born in Iraq (female) 1833

Recent immigrants born in Israel (female) 1833

Recent immigrants born in Japan (female) 1834

Recent immigrants born in Lebanon (female) 1835

Recent immigrants born in Nepal (female) 1835

Recent immigrants born in other places in Asia (female) 1836

Recent immigrants born in Pakistan (female) 1837

Recent immigrants born in Philippines (female) 1838

Recent immigrants born in Saudi Arabia (female) 1838

Recent immigrants born in South Korea (female) 1839

Recent immigrants born in Sri Lanka (female) 1840

Recent immigrants born in Syria (female) 1840

Recent immigrants born in Taiwan (female) 1841

Recent immigrants born in Turkey (female) 1842

Recent immigrants born in United Arab Emirates (female) 1842

Recent immigrants born in Viet Nam (female) 1843

Recent immigrants born in Afghanistan (female)

Measure "Recent immigrants born in Afghanistan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c050_f'
    );
```

Measure "Recent immigrants born in Afghanistan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c050_f'
    );
```

Measure "Recent immigrants born in Afghanistan (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c050_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Afghanistan (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c050_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Bangladesh (female)

Measure "Recent immigrants born in Bangladesh (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c046_f'
    );
```

Measure "Recent immigrants born in Bangladesh (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c046_f'
    );
```

Measure "Recent immigrants born in Bangladesh (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c046_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Bangladesh (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c046_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in China (female)

Measure "Recent immigrants born in China (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c039_f'
    );
```

Measure "Recent immigrants born in China (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c039_f'
    );
```

Measure "Recent immigrants born in China (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c039_f',
      'denominator'
    );
```

Measure "Recent immigrants born in China (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c039_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Hong Kong Special Administrative Region (female)

Measure "Recent immigrants born in Hong Kong Special Administrative Region (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c055_f'
    );
```

Measure "Recent immigrants born in Hong Kong Special Administrative Region (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c055_f'
    );
```

Measure "Recent immigrants born in Hong Kong Special Administrative Region (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c055_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Hong Kong Special Administrative Region (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c055_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in India (female)

Measure "Recent immigrants born in India (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c040_f'
    );
```

Measure "Recent immigrants born in India (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c040_f'
    );
```

Measure "Recent immigrants born in India (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c040_f',
```

```
    'denominator'
  );
```

Measure "Recent immigrants born in India (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c040_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Iran (female)

Measure "Recent immigrants born in Iran (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c042_f'
    );
```

Measure "Recent immigrants born in Iran (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c042_f'
    );
```

Measure "Recent immigrants born in Iran (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c042_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Iran (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c042_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Iraq (female)

Measure "Recent immigrants born in Iraq (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c045_f'
    );
```

Measure "Recent immigrants born in Iraq (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c045_f'
    );
```

Measure "Recent immigrants born in Iraq (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c045_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Iraq (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c045_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Israel (female)

Measure "Recent immigrants born in Israel (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c053_f'
    );
```

Measure "Recent immigrants born in Israel (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c053_f'
    );
```

Measure "Recent immigrants born in Israel (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c053_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Israel (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c053_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Japan (female)

Measure "Recent immigrants born in Japan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c051_f'
    );
```

Measure "Recent immigrants born in Japan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c051_f'
    );
```

Measure "Recent immigrants born in Japan (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c051_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Japan (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t024c051_f',
    'denominator'
  );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Lebanon (female)

Measure "Recent immigrants born in Lebanon (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c047_f'
    );
```

Measure "Recent immigrants born in Lebanon (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c047_f'
    );
```

Measure "Recent immigrants born in Lebanon (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c047_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Lebanon (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c047_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Nepal (female)

Measure "Recent immigrants born in Nepal (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c054_f'
    );
```

Measure "Recent immigrants born in Nepal (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c054_f'
    );
```

Measure "Recent immigrants born in Nepal (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c054_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Nepal (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c054_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in other places in Asia (female)

Measure "Recent immigrants born in other places in Asia (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c059_f'
    );
```

Measure "Recent immigrants born in other places in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c059_f'
    );
```

Measure "Recent immigrants born in other places in Asia (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c059_f',
```

```
    'denominator'
  );
```

Measure "Recent immigrants born in other places in Asia (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c059_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Pakistan (female)

Measure "Recent immigrants born in Pakistan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c041_f'
    );
```

Measure "Recent immigrants born in Pakistan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c041_f'
    );
```

Measure "Recent immigrants born in Pakistan (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c041_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Pakistan (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c041_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Philippines (female)

Measure "Recent immigrants born in Philippines (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c038_f'
    );
```

Measure "Recent immigrants born in Philippines (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c038_f'
    );
```

Measure "Recent immigrants born in Philippines (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c038_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Philippines (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c038_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Saudi Arabia (female)

Measure "Recent immigrants born in Saudi Arabia (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c057_f'
    );
```

Measure "Recent immigrants born in Saudi Arabia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c057_f'
    );
```

Measure "Recent immigrants born in Saudi Arabia (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c057_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Saudi Arabia (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c057_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in South Korea (female)

Measure "Recent immigrants born in South Korea (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c043_f'
    );
```

Measure "Recent immigrants born in South Korea (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c043_f'
    );
```

Measure "Recent immigrants born in South Korea (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c043_f',
      'denominator'
    );
```

Measure "Recent immigrants born in South Korea (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t024c043_f',
    'denominator'
  );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Sri Lanka (female)

Measure "Recent immigrants born in Sri Lanka (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c044_f'
    );
```

Measure "Recent immigrants born in Sri Lanka (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c044_f'
    );
```

Measure "Recent immigrants born in Sri Lanka (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c044_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Sri Lanka (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c044_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Syria (female)

Measure "Recent immigrants born in Syria (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c058_f'
    );
```

Measure "Recent immigrants born in Syria (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c058_f'
    );
```

Measure "Recent immigrants born in Syria (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c058_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Syria (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c058_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Taiwan (female)

Measure "Recent immigrants born in Taiwan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c049_f'
    );
```

Measure "Recent immigrants born in Taiwan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c049_f'
    );
```

Measure "Recent immigrants born in Taiwan (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c049_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Taiwan (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c049_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Turkey (female)

Measure "Recent immigrants born in Turkey (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c052_f'
    );
```

Measure "Recent immigrants born in Turkey (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c052_f'
    );
```

Measure "Recent immigrants born in Turkey (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c052_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Turkey (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c052_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in United Arab Emirates (female)

Measure "Recent immigrants born in United Arab Emirates (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c056_f'
    );
```

Measure "Recent immigrants born in United Arab Emirates (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c056_f'
    );
```

Measure "Recent immigrants born in United Arab Emirates (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c056_f',
      'denominator'
    );
```

Measure "Recent immigrants born in United Arab Emirates (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c056_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Viet Nam (female)

Measure "Recent immigrants born in Viet Nam (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c048_f'
    );
```

Measure "Recent immigrants born in Viet Nam (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c048_f'
    );
```

Measure "Recent immigrants born in Viet Nam (female)" percent of "Recent immigrants born in Asia (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c048_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Viet Nam (female)" percent of "Recent immigrants born in Asia (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c048_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (female)

Recent immigrants born in Europe (female)

Measure "Recent immigrants born in Europe (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c014_f'
    );
```

Measure "Recent immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c014_f'
    );
```

Measure "Recent immigrants born in Europe (female)" percent of "Recent immigrants in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c014_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Europe (female)" percent of "Recent immigrants in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c014_f',
      'denominator'
    );
```

denominator: Recent immigrants in private households (female)

Recent immigrants born in France (female) 1845

Recent immigrants born in Germany (female) 1846

Recent immigrants born in Moldova (female) 1846

Recent immigrants born in other places in Europe (female) 1847

Recent immigrants born in Poland (female) 1848

Recent immigrants born in Romania (female) 1848

Recent immigrants born in Russian Federation (female) 1849

Recent immigrants born in Ukraine (female) 1850

Recent immigrants born in United Kingdom (female) 1851

Recent immigrants born in France (female)

Measure "Recent immigrants born in France (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c015_f'
    );
```

Measure "Recent immigrants born in France (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c015_f'
    );
```

Measure "Recent immigrants born in France (female)" percent of "Recent immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c015_f',
      'denominator'
    );
```

Measure "Recent immigrants born in France (female)" percent of "Recent immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c015_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (female)

Recent immigrants born in Germany (female)

Measure "Recent immigrants born in Germany (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c016_f'
    );
```

Measure "Recent immigrants born in Germany (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c016_f'
    );
```

Measure "Recent immigrants born in Germany (female)" percent of "Recent immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c016_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Germany (female)" percent of "Recent immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c016_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (female)

Recent immigrants born in Moldova (female)

Measure "Recent immigrants born in Moldova (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c019_f'
    );
```

Measure "Recent immigrants born in Moldova (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c019_f'
    );
```

Measure "Recent immigrants born in Moldova (female)" percent of "Recent immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c019_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Moldova (female)" percent of "Recent immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c019_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (female)

Recent immigrants born in other places in Europe (female)

Measure "Recent immigrants born in other places in Europe (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c023_f'
    );
```

Measure "Recent immigrants born in other places in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c023_f'
    );
```

Measure "Recent immigrants born in other places in Europe (female)" percent of "Recent immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c023_f',
      'denominator'
    );
```

Measure "Recent immigrants born in other places in Europe (female)" percent of "Recent immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t024c023_f',
    'denominator'
  );
```

denominator: Recent immigrants born in Europe (female)

Recent immigrants born in Poland (female)

Measure "Recent immigrants born in Poland (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c017_f'
    );
```

Measure "Recent immigrants born in Poland (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c017_f'
    );
```

Measure "Recent immigrants born in Poland (female)" percent of "Recent immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c017_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Poland (female)" percent of "Recent immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c017_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (female)

Recent immigrants born in Romania (female)

Measure "Recent immigrants born in Romania (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t024c018_f'
  );
```

Measure "Recent immigrants born in Romania (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c018_f'
    );
```

Measure "Recent immigrants born in Romania (female)" percent of "Recent immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c018_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Romania (female)" percent of "Recent immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c018_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (female)

Recent immigrants born in Russian Federation (female)

Measure "Recent immigrants born in Russian Federation (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c020_f'
    );
```

Measure "Recent immigrants born in Russian Federation (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c020_f'
    );
```

Measure "Recent immigrants born in Russian Federation (female)" percent of "Recent immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c020_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Russian Federation (female)" percent of "Recent immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c020_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (female)

Recent immigrants born in Ukraine (female)

Measure "Recent immigrants born in Ukraine (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c021_f'
    );
```

Measure "Recent immigrants born in Ukraine (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c021_f'
    );
```

Measure "Recent immigrants born in Ukraine (female)" percent of "Recent immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c021_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Ukraine (female)" percent of "Recent immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c021_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (female)

Recent immigrants born in United Kingdom (female)

Measure "Recent immigrants born in United Kingdom (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c022_f'
    );
```

Measure "Recent immigrants born in United Kingdom (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c022_f'
    );
```

Measure "Recent immigrants born in United Kingdom (female)" percent of "Recent immigrants born in Europe (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c022_f',
      'denominator'
    );
```

Measure "Recent immigrants born in United Kingdom (female)" percent of "Recent immigrants born in Europe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c022_f',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (female)

Recent immigrants born in Oceania and other (female)

Measure "Recent immigrants born in Oceania and other (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c060_f'
    );
```

Measure "Recent immigrants born in Oceania and other (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c060_f'
    );
```

Measure "Recent immigrants born in Oceania and other (female)" percent of "Recent immigrants in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c060_f',
      'denominator'
    );
```

Measure "Recent immigrants born in Oceania and other (female)" percent of "Recent immigrants in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c060_f',
      'denominator'
    );
```

denominator: Recent immigrants in private households (female)

Recent immigrants in private households (male)

Recent immigrants are immigrants who landed in Canada since the last census survey

Measure "Recent immigrants in private households (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c001_m'
    );
```

Measure "Recent immigrants in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c001_m'
    );
```


Recent immigrants born in Africa (male) 1853

Recent immigrants born in Americas (male) 1862

Recent immigrants born in Asia (male) 1871

Recent immigrants born in Europe (male) 1888

Recent immigrants born in Oceania and other (male) 1895

Recent immigrants born in Africa (male)

Measure "Recent immigrants born in Africa (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c024_m'
    );
```

Measure "Recent immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c024_m'
    );
```

Measure "Recent immigrants born in Africa (male)" percent of "Recent immigrants in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c024_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Africa (male)" percent of "Recent immigrants in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c024_m',
      'denominator'
    );
```

denominator: Recent immigrants in private households (male)

Recent immigrants born in Algeria (male) 1854

Recent immigrants born in Cameroon (male) 1854

Recent immigrants born in Congo, The Democratic Republic of the (male) 1855

Recent immigrants born in Egypt (male) 1856

Recent immigrants born in Ethiopia (male) 1856

Recent immigrants born in Mauritius (male) 1857

Recent immigrants born in Morocco (male) 1858

Recent immigrants born in Nigeria (male) 1859

Recent immigrants born in other places in Africa (male) 1859

Recent immigrants born in Somalia (male) 1860

Recent immigrants born in South Africa, Republic of (male) 1861

Recent immigrants born in Tunisia (male) 1861

Recent immigrants born in Algeria (male)

Measure "Recent immigrants born in Algeria (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c029_m'
    );
```

Measure "Recent immigrants born in Algeria (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c029_m'
    );
```

Measure "Recent immigrants born in Algeria (male)" percent of "Recent immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c029_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Algeria (male)" percent of "Recent immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c029_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (male)

Recent immigrants born in Cameroon (male)

Measure "Recent immigrants born in Cameroon (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c033_m'
    );
```

Measure "Recent immigrants born in Cameroon (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c033_m'
    );
```

Measure "Recent immigrants born in Cameroon (male)" percent of "Recent immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c033_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Cameroon (male)" percent of "Recent immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c033_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (male)

Recent immigrants born in Congo, The Democratic Republic of the (male)

Measure "Recent immigrants born in Congo, The Democratic Republic of the (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c034_m'
    );
```

Measure "Recent immigrants born in Congo, The Democratic Republic of the (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c034_m'
    );
```

Measure "Recent immigrants born in Congo, The Democratic Republic of the (male)" percent of "Recent immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c034_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Congo, The Democratic Republic of the (male)" percent of "Recent immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c034_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (male)

Recent immigrants born in Egypt (male)

Measure "Recent immigrants born in Egypt (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c030_m'
    );
```

Measure "Recent immigrants born in Egypt (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c030_m'
    );
```

Measure "Recent immigrants born in Egypt (male)" percent of "Recent immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c030_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Egypt (male)" percent of "Recent immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c030_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (male)

Recent immigrants born in Ethiopia (male)

Measure "Recent immigrants born in Ethiopia (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t024c026_m'
  );
```

Measure "Recent immigrants born in Ethiopia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c026_m'
    );
```

Measure "Recent immigrants born in Ethiopia (male)" percent of "Recent immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c026_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Ethiopia (male)" percent of "Recent immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c026_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (male)

Recent immigrants born in Mauritius (male)

Measure "Recent immigrants born in Mauritius (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c027_m'
    );
```

Measure "Recent immigrants born in Mauritius (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c027_m'
    );
```

Measure "Recent immigrants born in Mauritius (male)" percent of "Recent immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c027_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Mauritius (male)" percent of "Recent immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c027_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (male)

Recent immigrants born in Morocco (male)

Measure "Recent immigrants born in Morocco (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c031_m'
    );
```

Measure "Recent immigrants born in Morocco (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c031_m'
    );
```

Measure "Recent immigrants born in Morocco (male)" percent of "Recent immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c031_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Morocco (male)" percent of "Recent immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c031_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (male)

Recent immigrants born in Nigeria (male)

Measure "Recent immigrants born in Nigeria (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c025_m'
    );
```

Measure "Recent immigrants born in Nigeria (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c025_m'
    );
```

Measure "Recent immigrants born in Nigeria (male)" percent of "Recent immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c025_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Nigeria (male)" percent of "Recent immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c025_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (male)

Recent immigrants born in other places in Africa (male)

Measure "Recent immigrants born in other places in Africa (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c036_m'
    );
```

Measure "Recent immigrants born in other places in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c036_m'
    );
```

Measure "Recent immigrants born in other places in Africa (male)" percent of "Recent immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c036_m',
      'denominator'
    );
```

Measure "Recent immigrants born in other places in Africa (male)" percent of "Recent immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c036_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (male)

Recent immigrants born in Somalia (male)

Measure "Recent immigrants born in Somalia (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c028_m'
    );
```

Measure "Recent immigrants born in Somalia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c028_m'
    );
```

Measure "Recent immigrants born in Somalia (male)" percent of "Recent immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c028_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Somalia (male)" percent of "Recent immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c028_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (male)

Recent immigrants born in South Africa, Republic of (male)

Measure "Recent immigrants born in South Africa, Republic of (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c035_m'
    );
```

Measure "Recent immigrants born in South Africa, Republic of (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c035_m'
    );
```

Measure "Recent immigrants born in South Africa, Republic of (male)" percent of "Recent immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c035_m',
      'denominator'
    );
```

Measure "Recent immigrants born in South Africa, Republic of (male)" percent of "Recent immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c035_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (male)

Recent immigrants born in Tunisia (male)

Measure "Recent immigrants born in Tunisia (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c032_m'
    );
```

Measure "Recent immigrants born in Tunisia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c032_m'
    );
```

Measure "Recent immigrants born in Tunisia (male)" percent of "Recent immigrants born in Africa (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c032_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Tunisia (male)" percent of "Recent immigrants born in Africa (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c032_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (male)

Recent immigrants born in Americas (male)

Measure "Recent immigrants born in Americas (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c002_m'
    );
```

Measure "Recent immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c002_m'
    );
```

Measure "Recent immigrants born in Americas (male)" percent of "Recent immigrants in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c002_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Americas (male)" percent of "Recent immigrants in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c002_m',
      'denominator'
    );
```

denominator: Recent immigrants in private households (male)

Recent immigrants born in Brazil (male) 1863

Recent immigrants born in Colombia (male) 1864

Recent immigrants born in Cuba (male) 1865

Recent immigrants born in Guyana (male) 1865

Recent immigrants born in Haiti (male) 1866

Recent immigrants born in Jamaica (male) 1867

Recent immigrants born in Mexico (male) 1867

Recent immigrants born in other places in Americas (male) 1868

Recent immigrants born in Peru (male) 1869

Recent immigrants born in United States (male) 1870

Recent immigrants born in Venezuela (male) 1870

Recent immigrants born in Brazil (male)

Measure "Recent immigrants born in Brazil (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c008_m'
    );
```

Measure "Recent immigrants born in Brazil (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c008_m'
    );
```

Measure "Recent immigrants born in Brazil (male)" percent of "Recent immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c008_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Brazil (male)" percent of "Recent immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c008_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (male)

Recent immigrants born in Colombia (male)

Measure "Recent immigrants born in Colombia (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c009_m'
    );
```

Measure "Recent immigrants born in Colombia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c009_m'
    );
```

Measure "Recent immigrants born in Colombia (male)" percent of "Recent immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c009_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Colombia (male)" percent of "Recent immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c009_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (male)

Recent immigrants born in Cuba (male)

Measure "Recent immigrants born in Cuba (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c005_m'
    );
```

Measure "Recent immigrants born in Cuba (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c005_m'
    );
```

Measure "Recent immigrants born in Cuba (male)" percent of "Recent immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c005_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Cuba (male)" percent of "Recent immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c005_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (male)

Recent immigrants born in Guyana (male)

Measure "Recent immigrants born in Guyana (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c010_m'
    );
```

Measure "Recent immigrants born in Guyana (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c010_m'
    );
```

Measure "Recent immigrants born in Guyana (male)" percent of "Recent immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c010_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Guyana (male)" percent of "Recent immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c010_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (male)

Recent immigrants born in Haiti (male)

Measure "Recent immigrants born in Haiti (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c006_m'
    );
```

Measure "Recent immigrants born in Haiti (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c006_m'
    );
```

Measure "Recent immigrants born in Haiti (male)" percent of "Recent immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c006_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Haiti (male)" percent of "Recent immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c006_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (male)

Recent immigrants born in Jamaica (male)

Measure "Recent immigrants born in Jamaica (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c007_m'
    );
```

Measure "Recent immigrants born in Jamaica (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c007_m'
    );
```

Measure "Recent immigrants born in Jamaica (male)" percent of "Recent immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c007_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Jamaica (male)" percent of "Recent immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c007_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (male)

Recent immigrants born in Mexico (male)

Measure "Recent immigrants born in Mexico (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c004_m'
    );
```

Measure "Recent immigrants born in Mexico (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c004_m'
    );
```

Measure "Recent immigrants born in Mexico (male)" percent of "Recent immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c004_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Mexico (male)" percent of "Recent immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c004_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (male)

Recent immigrants born in other places in Americas (male)

Measure "Recent immigrants born in other places in Americas (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c013_m'
    );
```

Measure "Recent immigrants born in other places in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c013_m'
    );
```

Measure "Recent immigrants born in other places in Americas (male)" percent of "Recent immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c013_m',
      'denominator'
    );
```

Measure "Recent immigrants born in other places in Americas (male)" percent of "Recent immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c013_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (male)

Recent immigrants born in Peru (male)

Measure "Recent immigrants born in Peru (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c011_m'
    );
```

Measure "Recent immigrants born in Peru (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c011_m'
    );
```

Measure "Recent immigrants born in Peru (male)" percent of "Recent immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c011_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Peru (male)" percent of "Recent immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t024c011_m',
    'denominator'
  );
```

denominator: Recent immigrants born in Americas (male)

Recent immigrants born in United States (male)

Measure "Recent immigrants born in United States (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c003_m'
    );
```

Measure "Recent immigrants born in United States (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c003_m'
    );
```

Measure "Recent immigrants born in United States (male)" percent of "Recent immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c003_m',
      'denominator'
    );
```

Measure "Recent immigrants born in United States (male)" percent of "Recent immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c003_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (male)

Recent immigrants born in Venezuela (male)

Measure "Recent immigrants born in Venezuela (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c012_m'
    );
```

Measure "Recent immigrants born in Venezuela (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c012_m'
    );
```

Measure "Recent immigrants born in Venezuela (male)" percent of "Recent immigrants born in Americas (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c012_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Venezuela (male)" percent of "Recent immigrants born in Americas (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c012_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (male)

Recent immigrants born in Asia (male)

Measure "Recent immigrants born in Asia (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c037_m'
    );
```

Measure "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c037_m'
    );
```

Measure "Recent immigrants born in Asia (male)" percent of "Recent immigrants in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c037_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Asia (male)" percent of "Recent immigrants in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c037_m',
      'denominator'
    );
```

denominator: Recent immigrants in private households (male)

Recent immigrants born in Afghanistan (male) 1872

Recent immigrants born in Bangladesh (male) 1873

Recent immigrants born in China (male) 1874

Recent immigrants born in Hong Kong Special Administrative Region (male) 1874

Recent immigrants born in India (male) 1875

Recent immigrants born in Iran (male) 1876

Recent immigrants born in Iraq (male) 1877

Recent immigrants born in Israel (male) 1877

Recent immigrants born in Japan (male) 1878

Recent immigrants born in Lebanon (male) 1879

Recent immigrants born in Nepal (male) 1879

Recent immigrants born in other places in Asia (male) 1880

Recent immigrants born in Pakistan (male) 1881

Recent immigrants born in Philippines (male) 1882

Recent immigrants born in Saudi Arabia (male) 1882

Recent immigrants born in South Korea (male) 1883

Recent immigrants born in Sri Lanka (male) 1884

Recent immigrants born in Syria (male) 1884

Recent immigrants born in Taiwan (male) 1885

Recent immigrants born in Turkey (male) 1886

Recent immigrants born in United Arab Emirates (male) 1887

Recent immigrants born in Viet Nam (male) 1887

Recent immigrants born in Afghanistan (male)

Measure "Recent immigrants born in Afghanistan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c050_m'
    );
```

Measure "Recent immigrants born in Afghanistan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c050_m'
    );
```

Measure "Recent immigrants born in Afghanistan (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c050_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Afghanistan (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c050_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Bangladesh (male)

Measure "Recent immigrants born in Bangladesh (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c046_m'
    );
```

Measure "Recent immigrants born in Bangladesh (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c046_m'
    );
```

Measure "Recent immigrants born in Bangladesh (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c046_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Bangladesh (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c046_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in China (male)

Measure "Recent immigrants born in China (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c039_m'
    );
```

Measure "Recent immigrants born in China (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c039_m'
    );
```

Measure "Recent immigrants born in China (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c039_m',
      'denominator'
    );
```

Measure "Recent immigrants born in China (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c039_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Hong Kong Special Administrative Region (male)

Measure "Recent immigrants born in Hong Kong Special Administrative Region (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c055_m'
    );
```

Measure "Recent immigrants born in Hong Kong Special Administrative Region (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c055_m'
    );
```

Measure "Recent immigrants born in Hong Kong Special Administrative Region (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c055_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Hong Kong Special Administrative Region (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c055_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in India (male)

Measure "Recent immigrants born in India (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c040_m'
    );
```

Measure "Recent immigrants born in India (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c040_m'
    );
```

Measure "Recent immigrants born in India (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c040_m',
      'denominator'
    );
```

Measure "Recent immigrants born in India (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c040_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Iran (male)

Measure "Recent immigrants born in Iran (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c042_m'
    );
```

Measure "Recent immigrants born in Iran (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c042_m'
    );
```

Measure "Recent immigrants born in Iran (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c042_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Iran (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t024c042_m',
    'denominator'
  );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Iraq (male)

Measure "Recent immigrants born in Iraq (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c045_m'
    );
```

Measure "Recent immigrants born in Iraq (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c045_m'
    );
```

Measure "Recent immigrants born in Iraq (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c045_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Iraq (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c045_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Israel (male)

Measure "Recent immigrants born in Israel (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c053_m'
    );
```

Measure "Recent immigrants born in Israel (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c053_m'
    );
```

Measure "Recent immigrants born in Israel (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c053_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Israel (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c053_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Japan (male)

Measure "Recent immigrants born in Japan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c051_m'
    );
```

Measure "Recent immigrants born in Japan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c051_m'
    );
```

Measure "Recent immigrants born in Japan (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c051_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Japan (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c051_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Lebanon (male)

Measure "Recent immigrants born in Lebanon (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c047_m'
    );
```

Measure "Recent immigrants born in Lebanon (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c047_m'
    );
```

Measure "Recent immigrants born in Lebanon (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c047_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Lebanon (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c047_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Nepal (male)

Measure "Recent immigrants born in Nepal (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c054_m'
    );
```

Measure "Recent immigrants born in Nepal (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c054_m'
    );
```

Measure "Recent immigrants born in Nepal (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c054_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Nepal (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c054_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in other places in Asia (male)

Measure "Recent immigrants born in other places in Asia (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c059_m'
    );
```

Measure "Recent immigrants born in other places in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c059_m'
    );
```

Measure "Recent immigrants born in other places in Asia (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c059_m',
      'denominator'
    );
```

Measure "Recent immigrants born in other places in Asia (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c059_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Pakistan (male)

Measure "Recent immigrants born in Pakistan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c041_m'
    );
```

Measure "Recent immigrants born in Pakistan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c041_m'
    );
```

Measure "Recent immigrants born in Pakistan (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c041_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Pakistan (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c041_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Philippines (male)

Measure "Recent immigrants born in Philippines (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c038_m'
    );
```

Measure "Recent immigrants born in Philippines (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c038_m'
    );
```

Measure "Recent immigrants born in Philippines (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c038_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Philippines (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c038_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Saudi Arabia (male)

Measure "Recent immigrants born in Saudi Arabia (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c057_m'
    );
```

Measure "Recent immigrants born in Saudi Arabia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c057_m'
    );
```

Measure "Recent immigrants born in Saudi Arabia (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c057_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Saudi Arabia (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c057_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in South Korea (male)

Measure "Recent immigrants born in South Korea (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c043_m'
    );
```

Measure "Recent immigrants born in South Korea (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c043_m'
    );
```

Measure "Recent immigrants born in South Korea (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c043_m',
      'denominator'
    );
```

Measure "Recent immigrants born in South Korea (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c043_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Sri Lanka (male)

Measure "Recent immigrants born in Sri Lanka (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c044_m'
    );
```

Measure "Recent immigrants born in Sri Lanka (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c044_m'
    );
```

Measure "Recent immigrants born in Sri Lanka (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c044_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Sri Lanka (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c044_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Syria (male)

Measure "Recent immigrants born in Syria (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c058_m'
    );
```

Measure "Recent immigrants born in Syria (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c058_m'
    );
```

Measure "Recent immigrants born in Syria (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c058_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Syria (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c058_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Taiwan (male)

Measure "Recent immigrants born in Taiwan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c049_m'
    );
```

Measure "Recent immigrants born in Taiwan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c049_m'
    );
```

Measure "Recent immigrants born in Taiwan (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c049_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Taiwan (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c049_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Turkey (male)

Measure "Recent immigrants born in Turkey (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c052_m'
    );
```

Measure "Recent immigrants born in Turkey (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c052_m'
    );
```

Measure "Recent immigrants born in Turkey (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c052_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Turkey (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c052_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in United Arab Emirates (male)

Measure "Recent immigrants born in United Arab Emirates (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c056_m'
    );
```

Measure "Recent immigrants born in United Arab Emirates (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c056_m'
    );
```

Measure "Recent immigrants born in United Arab Emirates (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c056_m',
      'denominator'
    );
```

Measure "Recent immigrants born in United Arab Emirates (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c056_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Viet Nam (male)

Measure "Recent immigrants born in Viet Nam (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c048_m'
    );
```

Measure "Recent immigrants born in Viet Nam (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c048_m'
    );
```

Measure "Recent immigrants born in Viet Nam (male)" percent of "Recent immigrants born in Asia (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c048_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Viet Nam (male)" percent of "Recent immigrants born in Asia (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c048_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (male)

Recent immigrants born in Europe (male)

Measure "Recent immigrants born in Europe (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c014_m'
    );
```

Measure "Recent immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c014_m'
    );
```

Measure "Recent immigrants born in Europe (male)" percent of "Recent immigrants in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c014_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Europe (male)" percent of "Recent immigrants in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c014_m',
      'denominator'
    );
```

denominator: Recent immigrants in private households (male)

Recent immigrants born in France (male) 1889

Recent immigrants born in Germany (male) 1890

Recent immigrants born in Moldova (male) 1890

Recent immigrants born in other places in Europe (male) 1891

Recent immigrants born in Poland (male) 1892

Recent immigrants born in Romania (male) 1893

Recent immigrants born in Russian Federation (male) 1893

Recent immigrants born in Ukraine (male) 1894

Recent immigrants born in United Kingdom (male) 1895

Recent immigrants born in France (male)

Measure "Recent immigrants born in France (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c015_m'
    );
```

Measure "Recent immigrants born in France (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c015_m'
    );
```

Measure "Recent immigrants born in France (male)" percent of "Recent immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c015_m',
      'denominator'
    );
```

Measure "Recent immigrants born in France (male)" percent of "Recent immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c015_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (male)

Recent immigrants born in Germany (male)

Measure "Recent immigrants born in Germany (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c016_m'
    );
```

Measure "Recent immigrants born in Germany (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c016_m'
    );
```

Measure "Recent immigrants born in Germany (male)" percent of "Recent immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c016_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Germany (male)" percent of "Recent immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c016_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (male)

Recent immigrants born in Moldova (male)

Measure "Recent immigrants born in Moldova (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t024c019_m'
  );
```

Measure "Recent immigrants born in Moldova (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c019_m'
    );
```

Measure "Recent immigrants born in Moldova (male)" percent of "Recent immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c019_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Moldova (male)" percent of "Recent immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c019_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (male)

Recent immigrants born in other places in Europe (male)

Measure "Recent immigrants born in other places in Europe (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c023_m'
    );
```

Measure "Recent immigrants born in other places in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c023_m'
    );
```

Measure "Recent immigrants born in other places in Europe (male)" percent of "Recent immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c023_m',
      'denominator'
    );
```

Measure "Recent immigrants born in other places in Europe (male)" percent of "Recent immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c023_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (male)

Recent immigrants born in Poland (male)

Measure "Recent immigrants born in Poland (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c017_m'
    );
```

Measure "Recent immigrants born in Poland (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c017_m'
    );
```

Measure "Recent immigrants born in Poland (male)" percent of "Recent immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c017_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Poland (male)" percent of "Recent immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c017_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (male)

Recent immigrants born in Romania (male)

Measure "Recent immigrants born in Romania (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c018_m'
    );
```

Measure "Recent immigrants born in Romania (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c018_m'
    );
```

Measure "Recent immigrants born in Romania (male)" percent of "Recent immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c018_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Romania (male)" percent of "Recent immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c018_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (male)

Recent immigrants born in Russian Federation (male)

Measure "Recent immigrants born in Russian Federation (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c020_m'
    );
```

Measure "Recent immigrants born in Russian Federation (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c020_m'
    );
```

Measure "Recent immigrants born in Russian Federation (male)" percent of "Recent immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c020_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Russian Federation (male)" percent of "Recent immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c020_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (male)

Recent immigrants born in Ukraine (male)

Measure "Recent immigrants born in Ukraine (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c021_m'
    );
```

Measure "Recent immigrants born in Ukraine (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c021_m'
    );
```

Measure "Recent immigrants born in Ukraine (male)" percent of "Recent immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c021_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Ukraine (male)" percent of "Recent immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c021_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (male)

Recent immigrants born in United Kingdom (male)

Measure "Recent immigrants born in United Kingdom (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c022_m'
    );
```

Measure "Recent immigrants born in United Kingdom (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c022_m'
    );
```

Measure "Recent immigrants born in United Kingdom (male)" percent of "Recent immigrants born in Europe (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c022_m',
      'denominator'
    );
```

Measure "Recent immigrants born in United Kingdom (male)" percent of "Recent immigrants born in Europe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c022_m',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (male)

Recent immigrants born in Oceania and other (male)

Measure "Recent immigrants born in Oceania and other (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c060_m'
    );
```

Measure "Recent immigrants born in Oceania and other (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c060_m'
    );
```

Measure "Recent immigrants born in Oceania and other (male)" percent of "Recent immigrants in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c060_m',
      'denominator'
    );
```

Measure "Recent immigrants born in Oceania and other (male)" percent of "Recent immigrants in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c060_m',
      'denominator'
    );
```

denominator: Recent immigrants in private households (male)

Recent immigrants in private households (total)

Recent immigrants are immigrants who landed in Canada since the last census survey

Measure "Recent immigrants in private households (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c001_t'
    );
```

Measure "Recent immigrants in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c001_t'
    );
```

Recent immigrants born in Africa (total) 1897
Recent immigrants born in Americas (total) 1906
Recent immigrants born in Asia (total) 1915
Recent immigrants born in Europe (total) 1932
Recent immigrants born in Oceania and other (total) 1940

Recent immigrants born in Africa (total)

Measure "Recent immigrants born in Africa (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c024_t'
    );
```

Measure "Recent immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c024_t'
    );
```

Measure "Recent immigrants born in Africa (total)" percent of "Recent immigrants in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c024_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Africa (total)" percent of "Recent immigrants in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c024_t',
      'denominator'
    );
```

denominator: Recent immigrants in private households (total)

Recent immigrants born in Algeria (total) 1898
Recent immigrants born in Cameroon (total) 1898
Recent immigrants born in Congo, The Democratic Republic of the (total) 1899
Recent immigrants born in Egypt (total) 1900
Recent immigrants born in Ethiopia (total) 1901
Recent immigrants born in Mauritius (total) 1901

Recent immigrants born in Morocco (total) 1902
Recent immigrants born in Nigeria (total) 1903
Recent immigrants born in other places in Africa (total) 1903
Recent immigrants born in Somalia (total) 1904
Recent immigrants born in South Africa, Republic of (total) 1905
Recent immigrants born in Tunisia (total) 1906

Recent immigrants born in Algeria (total)

Measure "Recent immigrants born in Algeria (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c029_t'
    );
```

Measure "Recent immigrants born in Algeria (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c029_t'
    );
```

Measure "Recent immigrants born in Algeria (total)" percent of "Recent immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c029_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Algeria (total)" percent of "Recent immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c029_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (total)

Recent immigrants born in Cameroon (total)

Measure "Recent immigrants born in Cameroon (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c033_t'
    );
```

Measure "Recent immigrants born in Cameroon (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c033_t'
    );
```

Measure "Recent immigrants born in Cameroon (total)" percent of "Recent immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c033_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Cameroon (total)" percent of "Recent immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c033_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (total)

Recent immigrants born in Congo, The Democratic Republic of the (total)

Measure "Recent immigrants born in Congo, The Democratic Republic of the (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c034_t'
    );
```

Measure "Recent immigrants born in Congo, The Democratic Republic of the (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c034_t'
    );
```

Measure "Recent immigrants born in Congo, The Democratic Republic of the (total)" percent of "Recent immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c034_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Congo, The Democratic Republic of the (total)" percent of "Recent immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c034_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (total)

Recent immigrants born in Egypt (total)

Measure "Recent immigrants born in Egypt (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c030_t'
    );
```

Measure "Recent immigrants born in Egypt (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c030_t'
    );
```

Measure "Recent immigrants born in Egypt (total)" percent of "Recent immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c030_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Egypt (total)" percent of "Recent immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t024c030_t',
    'denominator'
  );
```

denominator: Recent immigrants born in Africa (total)

Recent immigrants born in Ethiopia (total)

Measure "Recent immigrants born in Ethiopia (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c026_t'
    );
```

Measure "Recent immigrants born in Ethiopia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c026_t'
    );
```

Measure "Recent immigrants born in Ethiopia (total)" percent of "Recent immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c026_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Ethiopia (total)" percent of "Recent immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c026_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (total)

Recent immigrants born in Mauritius (total)

Measure "Recent immigrants born in Mauritius (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c027_t'
    );
```

Measure "Recent immigrants born in Mauritius (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c027_t'
    );
```

Measure "Recent immigrants born in Mauritius (total)" percent of "Recent immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c027_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Mauritius (total)" percent of "Recent immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c027_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (total)

Recent immigrants born in Morocco (total)

Measure "Recent immigrants born in Morocco (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c031_t'
    );
```

Measure "Recent immigrants born in Morocco (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c031_t'
    );
```

Measure "Recent immigrants born in Morocco (total)" percent of "Recent immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c031_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Morocco (total)" percent of "Recent immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c031_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (total)

Recent immigrants born in Nigeria (total)

Measure "Recent immigrants born in Nigeria (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c025_t'
    );
```

Measure "Recent immigrants born in Nigeria (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c025_t'
    );
```

Measure "Recent immigrants born in Nigeria (total)" percent of "Recent immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c025_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Nigeria (total)" percent of "Recent immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c025_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (total)

Recent immigrants born in other places in Africa (total)

Measure "Recent immigrants born in other places in Africa (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c036_t'
    );
```

Measure "Recent immigrants born in other places in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c036_t'
    );
```

Measure "Recent immigrants born in other places in Africa (total)" percent of "Recent immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c036_t',
      'denominator'
    );
```

Measure "Recent immigrants born in other places in Africa (total)" percent of "Recent immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c036_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (total)

Recent immigrants born in Somalia (total)

Measure "Recent immigrants born in Somalia (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c028_t'
    );
```

Measure "Recent immigrants born in Somalia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c028_t'
    );
```

Measure "Recent immigrants born in Somalia (total)" percent of "Recent immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c028_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Somalia (total)" percent of "Recent immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c028_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (total)

Recent immigrants born in South Africa, Republic of (total)

Measure "Recent immigrants born in South Africa, Republic of (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c035_t'
    );
```

Measure "Recent immigrants born in South Africa, Republic of (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c035_t'
    );
```

Measure "Recent immigrants born in South Africa, Republic of (total)" percent of "Recent immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c035_t',
      'denominator'
    );
```

Measure "Recent immigrants born in South Africa, Republic of (total)" percent of "Recent immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c035_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (total)

Recent immigrants born in Tunisia (total)

Measure "Recent immigrants born in Tunisia (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c032_t'
    );
```

Measure "Recent immigrants born in Tunisia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c032_t'
    );
```

Measure "Recent immigrants born in Tunisia (total)" percent of "Recent immigrants born in Africa (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c032_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Tunisia (total)" percent of "Recent immigrants born in Africa (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c032_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Africa (total)

Recent immigrants born in Americas (total)

Measure "Recent immigrants born in Americas (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c002_t'
    );
```

Measure "Recent immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c002_t'
    );
```

Measure "Recent immigrants born in Americas (total)" percent of "Recent immigrants in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c002_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Americas (total)" percent of "Recent immigrants in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c002_t',
      'denominator'
    );
```

denominator: Recent immigrants in private households (total)

Recent immigrants born in Brazil (total) 1907

Recent immigrants born in Colombia (total) 1908

Recent immigrants born in Cuba (total) 1909

Recent immigrants born in Guyana (total) 1909

Recent immigrants born in Haiti (total) 1910

Recent immigrants born in Jamaica (total) 1911

Recent immigrants born in Mexico (total) 1912

Recent immigrants born in other places in Americas (total) 1912

Recent immigrants born in Peru (total) 1913

Recent immigrants born in United States (total) 1914

Recent immigrants born in Venezuela (total) 1914

Recent immigrants born in Brazil (total)

Measure "Recent immigrants born in Brazil (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c008_t'
    );
```

Measure "Recent immigrants born in Brazil (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c008_t'
    );
```

Measure "Recent immigrants born in Brazil (total)" percent of "Recent immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c008_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Brazil (total)" percent of "Recent immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c008_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (total)

Recent immigrants born in Colombia (total)

Measure "Recent immigrants born in Colombia (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c009_t'
    );
```

Measure "Recent immigrants born in Colombia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c009_t'
    );
```

Measure "Recent immigrants born in Colombia (total)" percent of "Recent immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c009_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Colombia (total)" percent of "Recent immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c009_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (total)

Recent immigrants born in Cuba (total)

Measure "Recent immigrants born in Cuba (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c005_t'
    );
```

Measure "Recent immigrants born in Cuba (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c005_t'
    );
```

Measure "Recent immigrants born in Cuba (total)" percent of "Recent immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c005_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Cuba (total)" percent of "Recent immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c005_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (total)

Recent immigrants born in Guyana (total)

Measure "Recent immigrants born in Guyana (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c010_t'
    );
```

Measure "Recent immigrants born in Guyana (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c010_t'
    );
```

Measure "Recent immigrants born in Guyana (total)" percent of "Recent immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c010_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Guyana (total)" percent of "Recent immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c010_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (total)

Recent immigrants born in Haiti (total)

Measure "Recent immigrants born in Haiti (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c006_t'
    );
```

Measure "Recent immigrants born in Haiti (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c006_t'
    );
```

Measure "Recent immigrants born in Haiti (total)" percent of "Recent immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c006_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Haiti (total)" percent of "Recent immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c006_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (total)

Recent immigrants born in Jamaica (total)

Measure "Recent immigrants born in Jamaica (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c007_t'
    );
```

Measure "Recent immigrants born in Jamaica (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c007_t'
    );
```

Measure "Recent immigrants born in Jamaica (total)" percent of "Recent immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c007_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Jamaica (total)" percent of "Recent immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c007_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (total)

Recent immigrants born in Mexico (total)

Measure "Recent immigrants born in Mexico (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c004_t'
    );
```

Measure "Recent immigrants born in Mexico (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c004_t'
    );
```

Measure "Recent immigrants born in Mexico (total)" percent of "Recent immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c004_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Mexico (total)" percent of "Recent immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c004_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (total)

Recent immigrants born in other places in Americas (total)

Measure "Recent immigrants born in other places in Americas (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c013_t'
    );
```

Measure "Recent immigrants born in other places in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c013_t'
    );
```

Measure "Recent immigrants born in other places in Americas (total)" percent of "Recent immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c013_t',
      'denominator'
    );
```

Measure "Recent immigrants born in other places in Americas (total)" percent of "Recent immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c013_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (total)

Recent immigrants born in Peru (total)

Measure "Recent immigrants born in Peru (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c011_t'
    );
```

Measure "Recent immigrants born in Peru (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c011_t'
    );
```

Measure "Recent immigrants born in Peru (total)" percent of "Recent immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c011_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Peru (total)" percent of "Recent immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c011_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (total)

Recent immigrants born in United States (total)

Measure "Recent immigrants born in United States (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c003_t'
    );
```

Measure "Recent immigrants born in United States (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c003_t'
    );
```

Measure "Recent immigrants born in United States (total)" percent of "Recent immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c003_t',
      'denominator'
    );
```

Measure "Recent immigrants born in United States (total)" percent of "Recent immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c003_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (total)

Recent immigrants born in Venezuela (total)

Measure "Recent immigrants born in Venezuela (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c012_t'
    );
```

Measure "Recent immigrants born in Venezuela (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c012_t'
    );
```

Measure "Recent immigrants born in Venezuela (total)" percent of "Recent immigrants born in Americas (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c012_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Venezuela (total)" percent of "Recent immigrants born in Americas (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c012_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Americas (total)

Recent immigrants born in Asia (total)

Measure "Recent immigrants born in Asia (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c037_t'
    );
```

Measure "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c037_t'
    );
```

Measure "Recent immigrants born in Asia (total)" percent of "Recent immigrants in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c037_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Asia (total)" percent of "Recent immigrants in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c037_t',
      'denominator'
    );
```

denominator: Recent immigrants in private households (total)

Recent immigrants born in Afghanistan (total) 1916

Recent immigrants born in Bangladesh (total) 1917

Recent immigrants born in China (total) 1918

Recent immigrants born in Hong Kong Special Administrative Region (total) 1919

Recent immigrants born in India (total) 1919

Recent immigrants born in Iran (total) 1920

Recent immigrants born in Iraq (total) 1921

Recent immigrants born in Israel (total) 1921

Recent immigrants born in Japan (total) 1922

Recent immigrants born in Lebanon (total) 1923

Recent immigrants born in Nepal (total) 1924

Recent immigrants born in other places in Asia (total) 1924

Recent immigrants born in Pakistan (total) 1925

Recent immigrants born in Philippines (total) 1926

Recent immigrants born in Saudi Arabia (total) 1926

Recent immigrants born in South Korea (total) 1927

Recent immigrants born in Sri Lanka (total) 1928

Recent immigrants born in Syria (total) 1929

Recent immigrants born in Taiwan (total) 1929

Recent immigrants born in Turkey (total) 1930

Recent immigrants born in United Arab Emirates (total) 1931

Recent immigrants born in Viet Nam (total) 1931

Recent immigrants born in Afghanistan (total)

Measure "Recent immigrants born in Afghanistan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c050_t'
    );
```

Measure "Recent immigrants born in Afghanistan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c050_t'
    );
```

Measure "Recent immigrants born in Afghanistan (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c050_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Afghanistan (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c050_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Bangladesh (total)

Measure "Recent immigrants born in Bangladesh (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c046_t'
    );
```

Measure "Recent immigrants born in Bangladesh (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c046_t'
    );
```

Measure "Recent immigrants born in Bangladesh (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c046_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Bangladesh (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c046_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in China (total)

Measure "Recent immigrants born in China (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c039_t'
    );
```

Measure "Recent immigrants born in China (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c039_t'
    );
```

Measure "Recent immigrants born in China (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c039_t',
      'denominator'
    );
```

Measure "Recent immigrants born in China (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c039_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Hong Kong Special Administrative Region (total)

Measure "Recent immigrants born in Hong Kong Special Administrative Region (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c055_t'
    );
```

Measure "Recent immigrants born in Hong Kong Special Administrative Region (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c055_t'
    );
```

Measure "Recent immigrants born in Hong Kong Special Administrative Region (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c055_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Hong Kong Special Administrative Region (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c055_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in India (total)

Measure "Recent immigrants born in India (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c040_t'
    );
```

Measure "Recent immigrants born in India (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c040_t'
    );
```

Measure "Recent immigrants born in India (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c040_t',
      'denominator'
    );
```

Measure "Recent immigrants born in India (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c040_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Iran (total)

Measure "Recent immigrants born in Iran (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c042_t'
    );
```

Measure "Recent immigrants born in Iran (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c042_t'
    );
```

Measure "Recent immigrants born in Iran (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c042_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Iran (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c042_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Iraq (total)

Measure "Recent immigrants born in Iraq (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c045_t'
    );
```

Measure "Recent immigrants born in Iraq (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c045_t'
    );
```

Measure "Recent immigrants born in Iraq (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c045_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Iraq (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c045_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Israel (total)

Measure "Recent immigrants born in Israel (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c053_t'
    );
```

Measure "Recent immigrants born in Israel (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c053_t'
    );
```

Measure "Recent immigrants born in Israel (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c053_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Israel (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c053_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Japan (total)

Measure "Recent immigrants born in Japan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c051_t'
    );
```

Measure "Recent immigrants born in Japan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c051_t'
    );
```

Measure "Recent immigrants born in Japan (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c051_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Japan (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c051_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Lebanon (total)

Measure "Recent immigrants born in Lebanon (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c047_t'
    );
```

Measure "Recent immigrants born in Lebanon (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c047_t'
    );
```

Measure "Recent immigrants born in Lebanon (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c047_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Lebanon (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c047_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Nepal (total)

Measure "Recent immigrants born in Nepal (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c054_t'
    );
```

Measure "Recent immigrants born in Nepal (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c054_t'
    );
```

Measure "Recent immigrants born in Nepal (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c054_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Nepal (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c054_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in other places in Asia (total)

Measure "Recent immigrants born in other places in Asia (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c059_t'
    );
```

Measure "Recent immigrants born in other places in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c059_t'
    );
```

Measure "Recent immigrants born in other places in Asia (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c059_t',
      'denominator'
    );
```

Measure "Recent immigrants born in other places in Asia (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c059_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Pakistan (total)

Measure "Recent immigrants born in Pakistan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c041_t'
    );
```

Measure "Recent immigrants born in Pakistan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c041_t'
    );
```

Measure "Recent immigrants born in Pakistan (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c041_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Pakistan (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c041_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Philippines (total)

Measure "Recent immigrants born in Philippines (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c038_t'
    );
```

Measure "Recent immigrants born in Philippines (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c038_t'
    );
```

Measure "Recent immigrants born in Philippines (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c038_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Philippines (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c038_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Saudi Arabia (total)

Measure "Recent immigrants born in Saudi Arabia (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c057_t'
    );
```

Measure "Recent immigrants born in Saudi Arabia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c057_t'
    );
```

Measure "Recent immigrants born in Saudi Arabia (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c057_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Saudi Arabia (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c057_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in South Korea (total)

Measure "Recent immigrants born in South Korea (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c043_t'
    );
```

Measure "Recent immigrants born in South Korea (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c043_t'
    );
```

Measure "Recent immigrants born in South Korea (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c043_t',
      'denominator'
    );
```

Measure "Recent immigrants born in South Korea (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c043_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Sri Lanka (total)

Measure "Recent immigrants born in Sri Lanka (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c044_t'
    );
```

Measure "Recent immigrants born in Sri Lanka (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c044_t'
    );
```

Measure "Recent immigrants born in Sri Lanka (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c044_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Sri Lanka (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c044_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Syria (total)

Measure "Recent immigrants born in Syria (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c058_t'
    );
```

Measure "Recent immigrants born in Syria (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c058_t'
    );
```

Measure "Recent immigrants born in Syria (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c058_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Syria (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c058_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Taiwan (total)

Measure "Recent immigrants born in Taiwan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c049_t'
    );
```

Measure "Recent immigrants born in Taiwan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c049_t'
    );
```

Measure "Recent immigrants born in Taiwan (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c049_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Taiwan (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c049_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Turkey (total)

Measure "Recent immigrants born in Turkey (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c052_t'
    );
```

Measure "Recent immigrants born in Turkey (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c052_t'
    );
```

Measure "Recent immigrants born in Turkey (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c052_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Turkey (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c052_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in United Arab Emirates (total)

Measure "Recent immigrants born in United Arab Emirates (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c056_t'
    );
```

Measure "Recent immigrants born in United Arab Emirates (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c056_t'
    );
```

Measure "Recent immigrants born in United Arab Emirates (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c056_t',
      'denominator'
    );
```

Measure "Recent immigrants born in United Arab Emirates (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c056_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Viet Nam (total)

Measure "Recent immigrants born in Viet Nam (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c048_t'
    );
```

Measure "Recent immigrants born in Viet Nam (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c048_t'
    );
```

Measure "Recent immigrants born in Viet Nam (total)" percent of "Recent immigrants born in Asia (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c048_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Viet Nam (total)" percent of "Recent immigrants born in Asia (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c048_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Asia (total)

Recent immigrants born in Europe (total)

Measure "Recent immigrants born in Europe (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c014_t'
    );
```

Measure "Recent immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c014_t'
    );
```

Measure "Recent immigrants born in Europe (total)" percent of "Recent immigrants in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c014_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Europe (total)" percent of "Recent immigrants in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c014_t',
      'denominator'
    );
```

denominator: Recent immigrants in private households (total)

Recent immigrants born in France (total) 1933

Recent immigrants born in Germany (total) 1934

Recent immigrants born in Moldova (total) 1935

Recent immigrants born in other places in Europe (total) 1935

Recent immigrants born in Poland (total) 1936

Recent immigrants born in Romania (total) 1937

Recent immigrants born in Russian Federation (total) 1937

Recent immigrants born in Ukraine (total) 1938

Recent immigrants born in United Kingdom (total) 1939

Recent immigrants born in France (total)

Measure "Recent immigrants born in France (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c015_t'
    );
```

Measure "Recent immigrants born in France (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c015_t'
    );
```

Measure "Recent immigrants born in France (total)" percent of "Recent immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t024c015_t',
    'denominator'
  );
```

Measure "Recent immigrants born in France (total)" percent of "Recent immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c015_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (total)

Recent immigrants born in Germany (total)

Measure "Recent immigrants born in Germany (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c016_t'
    );
```

Measure "Recent immigrants born in Germany (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c016_t'
    );
```

Measure "Recent immigrants born in Germany (total)" percent of "Recent immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c016_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Germany (total)" percent of "Recent immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c016_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (total)

Recent immigrants born in Moldova (total)

Measure "Recent immigrants born in Moldova (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c019_t'
    );
```

Measure "Recent immigrants born in Moldova (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c019_t'
    );
```

Measure "Recent immigrants born in Moldova (total)" percent of "Recent immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c019_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Moldova (total)" percent of "Recent immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c019_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (total)

Recent immigrants born in other places in Europe (total)

Measure "Recent immigrants born in other places in Europe (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c023_t'
    );
```

Measure "Recent immigrants born in other places in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t024c023_t'
  );
```

Measure "Recent immigrants born in other places in Europe (total)" percent of "Recent immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c023_t',
      'denominator'
    );
```

Measure "Recent immigrants born in other places in Europe (total)" percent of "Recent immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c023_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (total)

Recent immigrants born in Poland (total)

Measure "Recent immigrants born in Poland (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c017_t'
    );
```

Measure "Recent immigrants born in Poland (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c017_t'
    );
```

Measure "Recent immigrants born in Poland (total)" percent of "Recent immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c017_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Poland (total)" percent of "Recent immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c017_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (total)

Recent immigrants born in Romania (total)

Measure "Recent immigrants born in Romania (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c018_t'
    );
```

Measure "Recent immigrants born in Romania (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c018_t'
    );
```

Measure "Recent immigrants born in Romania (total)" percent of "Recent immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c018_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Romania (total)" percent of "Recent immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c018_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (total)

Recent immigrants born in Russian Federation (total)

Measure "Recent immigrants born in Russian Federation (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t024c020_t'
  );
```

Measure "Recent immigrants born in Russian Federation (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c020_t'
    );
```

Measure "Recent immigrants born in Russian Federation (total)" percent of "Recent immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c020_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Russian Federation (total)" percent of "Recent immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c020_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (total)

Recent immigrants born in Ukraine (total)

Measure "Recent immigrants born in Ukraine (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c021_t'
    );
```

Measure "Recent immigrants born in Ukraine (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c021_t'
    );
```

Measure "Recent immigrants born in Ukraine (total)" percent of "Recent immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c021_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Ukraine (total)" percent of "Recent immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c021_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (total)

Recent immigrants born in United Kingdom (total)

Measure "Recent immigrants born in United Kingdom (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c022_t'
    );
```

Measure "Recent immigrants born in United Kingdom (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c022_t'
    );
```

Measure "Recent immigrants born in United Kingdom (total)" percent of "Recent immigrants born in Europe (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c022_t',
      'denominator'
    );
```

Measure "Recent immigrants born in United Kingdom (total)" percent of "Recent immigrants born in Europe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c022_t',
      'denominator'
    );
```

denominator: Recent immigrants born in Europe (total)

Recent immigrants born in Oceania and other (total)

Measure "Recent immigrants born in Oceania and other (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c060_t'
    );
```

Measure "Recent immigrants born in Oceania and other (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c060_t'
    );
```

Measure "Recent immigrants born in Oceania and other (total)" percent of "Recent immigrants in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t024c060_t',
      'denominator'
    );
```

Measure "Recent immigrants born in Oceania and other (total)" percent of "Recent immigrants in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t024c060_t',
      'denominator'
    );
```

denominator: Recent immigrants in private households (total)

Total population - Canadian citizens (female)

Measure "Total population - Canadian citizens (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c002_f'
    );
```

Measure "Total population - Canadian citizens (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c002_f'
    );
```

Measure "Total population - Canadian citizens (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c002_f',
      'denominator'
    );
```

Measure "Total population - Canadian citizens (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c002_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Canadian citizens aged 18 and over (female) 1941

Canadian citizens aged under 18 (female) 1942

Canadian citizens aged 18 and over (female)

Measure "Canadian citizens aged 18 and over (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c004_f'
    );
```

Measure "Canadian citizens aged 18 and over (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c004_f'
    );
```

Measure "Canadian citizens aged 18 and over (female)" percent of "Total population - Canadian citizens (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c004_f',
```

```
    'denominator'
  );
```

Measure "Canadian citizens aged 18 and over (female)" percent of "Total population - Canadian citizens (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c004_f',
      'denominator'
    );
```

denominator: Total population - Canadian citizens (female)

Canadian citizens aged under 18 (female)

Measure "Canadian citizens aged under 18 (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c003_f'
    );
```

Measure "Canadian citizens aged under 18 (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c003_f'
    );
```

Measure "Canadian citizens aged under 18 (female)" percent of "Total population - Canadian citizens (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c003_f',
      'denominator'
    );
```

Measure "Canadian citizens aged under 18 (female)" percent of "Total population - Canadian citizens (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c003_f',
      'denominator'
    );
```

denominator: Total population - Canadian citizens (female)

Total population - Canadian citizens (male)

Measure "Total population - Canadian citizens (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c002_m'
    );
```

Measure "Total population - Canadian citizens (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c002_m'
    );
```

Measure "Total population - Canadian citizens (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c002_m',
      'denominator'
    );
```

Measure "Total population - Canadian citizens (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c002_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Canadian citizens aged 18 and over (male) 1943

Canadian citizens aged under 18 (male) 1944

Canadian citizens aged 18 and over (male)

Measure "Canadian citizens aged 18 and over (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c004_m'
    );
```

Measure "Canadian citizens aged 18 and over (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c004_m'
    );
```

Measure "Canadian citizens aged 18 and over (male)" percent of "Total population - Canadian citizens (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c004_m',
      'denominator'
    );
```

Measure "Canadian citizens aged 18 and over (male)" percent of "Total population - Canadian citizens (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c004_m',
      'denominator'
    );
```

denominator: Total population - Canadian citizens (male)

Canadian citizens aged under 18 (male)

Measure "Canadian citizens aged under 18 (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c003_m'
    );
```

Measure "Canadian citizens aged under 18 (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c003_m'
    );
```

Measure "Canadian citizens aged under 18 (male)" percent of "Total population - Canadian citizens (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c003_m',
      'denominator'
    );
```

Measure "Canadian citizens aged under 18 (male)" percent of "Total population - Canadian citizens (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c003_m',
      'denominator'
    );
```

denominator: Total population - Canadian citizens (male)

Total population - Canadian citizens (total)

Measure "Total population - Canadian citizens (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c002_t'
    );
```

Measure "Total population - Canadian citizens (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c002_t'
    );
```

Measure "Total population - Canadian citizens (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c002_t',
      'denominator'
    );
```

Measure "Total population - Canadian citizens (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c002_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Canadian citizens aged 18 and over (total) 1946

Canadian citizens aged under 18 (total) 1946

Canadian citizens aged 18 and over (total)

Measure "Canadian citizens aged 18 and over (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c004_t'
    );
```

Measure "Canadian citizens aged 18 and over (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c004_t'
    );
```

Measure "Canadian citizens aged 18 and over (total)" percent of "Total population - Canadian citizens (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c004_t',
      'denominator'
    );
```

Measure "Canadian citizens aged 18 and over (total)" percent of "Total population - Canadian citizens (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c004_t',
      'denominator'
    );
```

denominator: Total population - Canadian citizens (total)

Canadian citizens aged under 18 (total)

Measure "Canadian citizens aged under 18 (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c003_t'
    );
```

Measure "Canadian citizens aged under 18 (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c003_t'
    );
```

Measure "Canadian citizens aged under 18 (total)" percent of "Total population - Canadian citizens (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c003_t',
      'denominator'
    );
```

Measure "Canadian citizens aged under 18 (total)" percent of "Total population - Canadian citizens (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c003_t',
      'denominator'
    );
```

denominator: Total population - Canadian citizens (total)

Total population - Not Canadian citizens (female)

Measure "Total population - Not Canadian citizens (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c005_f'
    );
```

Measure "Total population - Not Canadian citizens (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c005_f'
    );
```

Measure "Total population - Not Canadian citizens (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c005_f',
      'denominator'
    );
```

Measure "Total population - Not Canadian citizens (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t003c005_f',
    'denominator'
  );
```

denominator: Total number of persons in private households (female)

Total population - Not Canadian citizens (male)

Measure "Total population - Not Canadian citizens (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c005_m'
    );
```

Measure "Total population - Not Canadian citizens (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c005_m'
    );
```

Measure "Total population - Not Canadian citizens (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c005_m',
      'denominator'
    );
```

Measure "Total population - Not Canadian citizens (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c005_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Total population - Not Canadian citizens (total)

Measure "Total population - Not Canadian citizens (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c005_t'
    );
```

Measure "Total population - Not Canadian citizens (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c005_t'
    );
```

Measure "Total population - Not Canadian citizens (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t003c005_t',
      'denominator'
    );
```

Measure "Total population - Not Canadian citizens (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t003c005_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Race and Ethnicity

Population breakdowns by race and ethnicity.

African origins (female) 1973

Central and West African origins (female) 1974

Akan (female) 1975

Angolan (female) 1976

Ashanti (female) 1977

Beninese (female) 1977

Burkinabe (female) 1978

Cameroonian (female) 1979

Central and West African origins, n.i.e. (female) 1979

Chadian (female) 1980

Congolese (female) 1981

Gabonese (female) 1981

Gambian (female) 1982

Ghanaian (female) 1983

Guinean (female) 1983

Ibo (female) 1984

Ivorian (female) 1985

Liberian (female) 1986

Malian (female) 1986

Nigerian (female) 1987

Peulh (female) 1988

Senegalese (female) 1988

Sierra Leonean (female) 1989

Togolese (female) 1990

Yoruba (female) 1990

North African origins (female) 1991

Algerian (female) 1992

Berber (female) 1992

Coptic (female) 1993

Dinka (female) 1994

Egyptian (female) 1995

Libyan (female) 1995

Maure (female) 1996

Moroccan (female) 1997

North African origins, n.i.e. (female) 1997

Sudanese (female) 1998
Tunisian (female) 1999
Other African origins (female) 1999
Black, n.o.s. (female) 2000
Other African origins, n.i.e. (female) 2001
Southern and East African origins (female) 2001
Afrikaner (female) 2003
Amhara (female) 2003
Bantu, n.o.s. (female) 2004
Burundian (female) 2005
Eritrean (female) 2005
Ethiopian (female) 2006
Harari (female) 2007
Kenyan (female) 2007
Malagasy (female) 2008
Mauritian (female) 2009
Oromo (female) 2009
Rwandan (female) 2010
Seychellois (female) 2011
Somali (female) 2011
South African (female) 2012
Southern and East African origins, n.i.e. (female) 2013
Tanzanian (female) 2014
Tigrian (female) 2014
Ugandan (female) 2015
Zambian (female) 2016
Zimbabwean (female) 2016
Zulu (female) 2017
African origins (male) 2018
Central and West African origins (male) 2018
Akan (male) 2020
Angolan (male) 2020
Ashanti (male) 2021
Beninese (male) 2022
Burkinabe (male) 2022
Cameroonian (male) 2023
Central and West African origins, n.i.e. (male) 2024

Chadian (male) 2024
Congolese (male) 2025
Gabonese (male) 2026
Gambian (male) 2026
Ghanaian (male) 2027
Guinean (male) 2028
Ibo (male) 2028
Ivorian (male) 2029
Liberian (male) 2030
Malian (male) 2030
Nigerian (male) 2031
Peulh (male) 2032
Senegalese (male) 2033
Sierra Leonean (male) 2033
Togolese (male) 2034
Yoruba (male) 2035
North African origins (male) 2035
Algerian (male) 2036
Berber (male) 2037
Coptic (male) 2038
Dinka (male) 2038
Egyptian (male) 2039
Libyan (male) 2040
Maure (male) 2040
Moroccan (male) 2041
North African origins, n.i.e. (male) 2042
Sudanese (male) 2042
Tunisian (male) 2043
Other African origins (male) 2044
Black, n.o.s. (male) 2044
Other African origins, n.i.e. (male) 2045
Southern and East African origins (male) 2046
Afrikaner (male) 2047
Amhara (male) 2048
Bantu, n.o.s. (male) 2048
Burundian (male) 2049
Eritrean (male) 2050

Ethiopian (male) 2050
Harari (male) 2051
Kenyan (male) 2052
Malagasy (male) 2052
Mauritian (male) 2053
Oromo (male) 2054
Rwandan (male) 2054
Seychellois (male) 2055
Somali (male) 2056
South African (male) 2056
Southern and East African origins, n.i.e. (male) 2057
Tanzanian (male) 2058
Tigrian (male) 2058
Ugandan (male) 2059
Zambian (male) 2060
Zimbabwean (male) 2061
Zulu (male) 2061
Asian origins (female) 2062
East and Southeast Asian origins (female) 2063
Burmese (female) 2064
Cambodian (Khmer) (female) 2064
Chinese (female) 2065
East and Southeast Asian origins, n.i.e. (female) 2066
Filipino (female) 2067
Hmong (female) 2067
Indonesian (female) 2068
Japanese (female) 2069
Korean (female) 2069
Laotian (female) 2070
Malaysian (female) 2071
Mongolian (female) 2071
Singaporean (female) 2072
Taiwanese (female) 2073
Thai (female) 2073
Tibetan (female) 2074
Vietnamese (female) 2075
Other Asian origins (female) 2075

Other Asian origins, n.i.e. (female) 2076
South Asian origins (female) 2077
Bangladeshi (female) 2078
Bengali (female) 2079
East Indian (female) 2079
Goan (female) 2080
Gujarati (female) 2081
Kashmiri (female) 2081
Nepali (female) 2082
Pakistani (female) 2083
Punjabi (female) 2083
Sinhalese (female) 2084
South Asian origins, n.i.e. (female) 2085
Sri Lankan (female) 2085
Tamil (female) 2086
West Central Asian and Middle Eastern origins (female) 2087
Afghan (female) 2088
Arab, n.o.s. (female) 2089
Armenian (female) 2089
Assyrian (female) 2090
Azerbaijani (female) 2091
Georgian (female) 2091
Iranian (female) 2092
Iraqi (female) 2093
Israeli (female) 2094
Jordanian (female) 2094
Kazakh (female) 2095
Kurd (female) 2096
Kuwaiti (female) 2096
Lebanese (female) 2097
Palestinian (female) 2098
Pashtun (female) 2099
Saudi Arabian (female) 2099
Syrian (female) 2100
Tajik (female) 2101
Tatar (female) 2101
Turk (female) 2102

Uighur (female) 2103
Uzbek (female) 2104
West Central Asian and Middle Eastern origins, n.i.e. (female) 2104
Yemeni (female) 2105
Asian origins (male) 2106
East and Southeast Asian origins (male) 2107
Burmese (male) 2108
Cambodian (Khmer) (male) 2108
Chinese (male) 2109
East and Southeast Asian origins, n.i.e. (male) 2110
Filipino (male) 2111
Hmong (male) 2111
Indonesian (male) 2112
Japanese (male) 2113
Korean (male) 2113
Laotian (male) 2114
Malaysian (male) 2115
Mongolian (male) 2115
Singaporean (male) 2116
Taiwanese (male) 2117
Thai (male) 2117
Tibetan (male) 2118
Vietnamese (male) 2119
Other Asian origins (male) 2119
Other Asian origins, n.i.e. (male) 2120
South Asian origins (male) 2121
Bangladeshi (male) 2122
Bengali (male) 2122
East Indian (male) 2123
Goan (male) 2124
Gujarati (male) 2124
Kashmiri (male) 2125
Nepali (male) 2126
Pakistani (male) 2126
Punjabi (male) 2127
Sinhalese (male) 2128
South Asian origins, n.i.e. (male) 2128

Sri Lankan (male) 2129
Tamil (male) 2130
West Central Asian and Middle Eastern origins (male) 2130
Afghan (male) 2132
Arab, n.o.s. (male) 2132
Armenian (male) 2133
Assyrian (male) 2134
Azerbaijani (male) 2134
Georgian (male) 2135
Iranian (male) 2136
Iraqi (male) 2137
Israeli (male) 2137
Jordanian (male) 2138
Kazakh (male) 2139
Kurd (male) 2139
Kuwaiti (male) 2140
Lebanese (male) 2141
Palestinian (male) 2142
Pashtun (male) 2142
Saudi Arabian (male) 2143
Syrian (male) 2144
Tajik (male) 2144
Tatar (male) 2145
Turk (male) 2146
Uighur (male) 2146
Uzbek (male) 2147
West Central Asian and Middle Eastern origins, n.i.e. (male) 2148
Yemeni (male) 2149
Caribbean origins (female) 2149
Antiguan (female) 2151
Bahamian (female) 2151
Barbadian (female) 2152
Bermudan (female) 2153
Carib (female) 2153
Caribbean origins, n.i.e. (female) 2154
Cuban (female) 2155
Dominican (female) 2155

Grenadian (female) 2156
Haitian (female) 2157
Jamaican (female) 2157
Kittitian/Nevisian (female) 2158
Martinican (female) 2159
Montserratan (female) 2159
Puerto Rican (female) 2160
St. Lucian (female) 2161
Trinidadian/Tobagonian (female) 2161
Vincentian/Grenadinian (female) 2162
West Indian, n.o.s. (female) 2163
Caribbean origins (male) 2163
Antiguan (male) 2164
Bahamian (male) 2165
Barbadian (male) 2166
Bermudan (male) 2166
Carib (male) 2167
Caribbean origins, n.i.e. (male) 2168
Cuban (male) 2169
Dominican (male) 2169
Grenadian (male) 2170
Haitian (male) 2171
Jamaican (male) 2171
Kittitian/Nevisian (male) 2172
Martinican (male) 2173
Montserratan (male) 2173
Puerto Rican (male) 2174
St. Lucian (male) 2175
Trinidadian/Tobagonian (male) 2175
Vincentian/Grenadinian (male) 2176
West Indian, n.o.s. (male) 2177
European origins (female) 2177
British Isles origins (female) 2178
British Isles origins, n.i.e. (female) 2179
Channel Islander (female) 2180
Cornish (female) 2180
English (female) 2181

Irish (female) 2182
Manx (female) 2182
Scottish (female) 2183
Welsh (female) 2184
Eastern European origins (female) 2184
Bulgarian (female) 2186
Byelorussian (female) 2186
Czech (female) 2187
Czechoslovakian, n.o.s. (female) 2188
Eastern European origins, n.i.e. (female) 2188
Estonian (female) 2189
Hungarian (female) 2190
Latvian (female) 2190
Lithuanian (female) 2191
Moldovan (female) 2192
Polish (female) 2192
Romanian (female) 2193
Russian (female) 2194
Slovak (female) 2194
Ukrainian (female) 2195
French origins (female) 2196
Alsatian (female) 2196
Breton (female) 2197
French (female) 2198
Northern European origins (except British Isles origins) (female) 2198
Danish (female) 2199
Finnish (female) 2200
Icelandic (female) 2201
Northern European origins, n.i.e. (female) 2202
Norwegian (female) 2202
Swedish (female) 2203
Other European origins (female) 2204
Basque (female) 2204
Jewish (female) 2205
Other European origins, n.i.e. (female) 2206
Roma (Gypsy) (female) 2207
Slavic, n.o.s. (female) 2207

Southern European origins (female) 2208
Albanian (female) 2209
Bosnian (female) 2210
Croatian (female) 2210
Cypriot (female) 2211
Greek (female) 2212
Italian (female) 2212
Kosovar (female) 2213
Macedonian (female) 2214
Maltese (female) 2214
Montenegrin (female) 2215
Portuguese (female) 2216
Serbian (female) 2216
Sicilian (female) 2217
Slovenian (female) 2218
Southern European origins, n.i.e. (female) 2218
Spanish (female) 2219
Yugoslavian, n.o.s. (female) 2220
Western European origins (except French origins) (female) 2221
Austrian (female) 2221
Belgian (female) 2222
Dutch (female) 2223
Flemish (female) 2224
Frisian (female) 2224
German (female) 2225
Luxembourger (female) 2226
Swiss (female) 2226
Western European origins, n.i.e. (female) 2227
European origins (male) 2228
British Isles origins (male) 2229
British Isles origins, n.i.e. (male) 2230
Channel Islander (male) 2230
Cornish (male) 2231
English (male) 2232
Irish (male) 2232
Manx (male) 2233
Scottish (male) 2234

Welsh (male) 2234
Eastern European origins (male) 2235
Bulgarian (male) 2236
Byelorussian (male) 2237
Czech (male) 2237
Czechoslovakian, n.o.s. (male) 2238
Eastern European origins, n.i.e. (male) 2239
Estonian (male) 2240
Hungarian (male) 2240
Latvian (male) 2241
Lithuanian (male) 2242
Moldovan (male) 2242
Polish (male) 2243
Romanian (male) 2244
Russian (male) 2244
Slovak (male) 2245
Ukrainian (male) 2246
French origins (male) 2246
Alsatian (male) 2247
Breton (male) 2248
French (male) 2249
Northern European origins (except British Isles origins) (male) 2249
Danish (male) 2250
Finnish (male) 2251
Icelandic (male) 2252
Northern European origins, n.i.e. (male) 2252
Norwegian (male) 2253
Swedish (male) 2254
Other European origins (male) 2254
Basque (male) 2255
Jewish (male) 2256
Other European origins, n.i.e. (male) 2257
Roma (Gypsy) (male) 2257
Slavic, n.o.s. (male) 2258
Southern European origins (male) 2259
Albanian (male) 2260
Bosnian (male) 2260

Croatian (male) 2261
Cypriot (male) 2262
Greek (male) 2262
Italian (male) 2263
Kosovar (male) 2264
Macedonian (male) 2264
Maltese (male) 2265
Montenegrin (male) 2266
Portuguese (male) 2266
Serbian (male) 2267
Sicilian (male) 2268
Slovenian (male) 2268
Southern European origins, n.i.e. (male) 2269
Spanish (male) 2270
Yugoslavian, n.o.s. (male) 2271
Western European origins (except French origins) (male) 2271
Austrian (male) 2272
Belgian (male) 2273
Dutch (male) 2274
Flemish (male) 2274
Frisian (male) 2275
German (male) 2276
Luxembourger (male) 2276
Swiss (male) 2277
Western European origins, n.i.e. (male) 2278
Latin, Central and South American origins (female) 2279
Aboriginal from Central/South America (except Maya) (female) 2280
Argentinian (female) 2281
Belizean (female) 2281
Bolivian (female) 2282
Brazilian (female) 2283
Chilean (female) 2283
Colombian (female) 2284
Costa Rican (female) 2285
Ecuadorian (female) 2286
Guatemalan (female) 2286
Guyanese (female) 2287

Hispanic (female) 2288
Honduran (female) 2288
Latin, Central and South American origins, n.i.e. (female) 2289
Maya (female) 2290
Mexican (female) 2291
Nicaraguan (female) 2291
Panamanian (female) 2292
Paraguayan (female) 2293
Peruvian (female) 2293
Salvadorean (female) 2294
Uruguayan (female) 2295
Venezuelan (female) 2296
Latin, Central and South American origins (male) 2296
Aboriginal from Central/South America (except Maya) (male) 2298
Argentinian (male) 2298
Belizean (male) 2299
Bolivian (male) 2300
Brazilian (male) 2300
Chilean (male) 2301
Colombian (male) 2302
Costa Rican (male) 2303
Ecuadorian (male) 2303
Guatemalan (male) 2304
Guyanese (male) 2305
Hispanic (male) 2305
Honduran (male) 2306
Latin, Central and South American origins, n.i.e. (male) 2307
Maya (male) 2307
Mexican (male) 2308
Nicaraguan (male) 2309
Panamanian (male) 2310
Paraguayan (male) 2310
Peruvian (male) 2311
Salvadorean (male) 2312
Uruguayan (male) 2312
Venezuelan (male) 2313
North American Aboriginal origins (female) 2314

First Nations (North American Indian) (female) 2315
Inuit (female) 2315
M tis (female) 2316
North American Aboriginal origins (male) 2317
First Nations (North American Indian) (male) 2317
Inuit (male) 2318
M tis (male) 2319
Oceania origins (female) 2319
Australian (female) 2320
New Zealander (female) 2321
Pacific Islands origins (female) 2322
Fijian (female) 2322
Hawaiian (female) 2323
Maori (female) 2324
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Polynesian, n.o.s. (female) 2325
Samoan (female) 2326
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Australian (male) 2327
New Zealander (male) 2328
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Fijian (male) 2329
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Maori (male) 2331
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Polynesian, n.o.s. (male) 2332
Samoan (male) 2333
Other North American origins (female) 2334
Acadian (female) 2334
American (female) 2335
Canadian (female) 2336
New Brunswicker (female) 2336
Newfoundlander (female) 2337
Nova Scotian (female) 2338
Ontarian (female) 2339
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Acadian (male) 2342
American (male) 2342
Canadian (male) 2343
New Brunswicker (male) 2344
Newfoundlander (male) 2344
Nova Scotian (male) 2345
Ontarian (male) 2346
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People with a visible minority (female) 2348
People with a visible minority - Arab (female) 2349
People with a visible minority - Black (female) 2349
People with a visible minority - Chinese (female) 2350
People with a visible minority - Filipino (female) 2351
People with a visible minority - Japanese (female) 2351
People with a visible minority - Korean (female) 2352
People with a visible minority - Latin American (female) 2353
People with a visible minority - n.i.e. (female) 2354
People with a visible minority - South Asian (female) 2354
People with a visible minority - Southeast Asian (female) 2355
People with a visible minority - West Asian (female) 2356
People with multiple visible minorities (female) 2356
People with a visible minority (male) 2357
People with a visible minority - Arab (male) 2358
People with a visible minority - Black (male) 2359
People with a visible minority - Chinese (male) 2360
People with a visible minority - Filipino (male) 2360
People with a visible minority - Japanese (male) 2361
People with a visible minority - Korean (male) 2362
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People with a visible minority - n.i.e. (male) 2363
People with a visible minority - South Asian (male) 2364
People with a visible minority - Southeast Asian (male) 2365
People with a visible minority - West Asian (male) 2365
People with multiple visible minorities (male) 2366
People with a visible minority (total) 2367

People with a visible minority - Arab (total) 2368
People with a visible minority - Black (total) 2369
People with a visible minority - Chinese (total) 2369
People with a visible minority - Filipino (total) 2370
People with a visible minority - Japanese (total) 2371
People with a visible minority - Korean (total) 2372
People with a visible minority - Latin American (total) 2372
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People with a visible minority - South Asian (total) 2374
People with a visible minority - Southeast Asian (total) 2375
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People without a visible minority (male) 2377
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Inuit ancestry (female) 2380
Métis ancestry (female) 2381
Total population - Aboriginal ancestry (male) 2382
First Nations (North American Indian) Aboriginal ancestry (male) 2383
Inuit ancestry (male) 2383
Métis ancestry (male) 2384
Total population - Aboriginal ancestry (total) 2385
First Nations (North American Indian) Aboriginal ancestry (total) 2386
Inuit ancestry (total) 2386
Métis ancestry (total) 2387
Total population - Aboriginal identity (female) 2388
Aboriginal identities not included elsewhere (female) 2388
First Nations (North American Indian) single identity (female) 2389
Inuk (Inuit) single identity (female) 2390
Multiple Aboriginal identities (female) 2391
Métis single identity (female) 2391
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First Nations (North American Indian) single identity (male) 2394
Inuk (Inuit) single identity (male) 2394

Multiple Aboriginal identities (male) 2395
Métis single identity (male) 2396
Total population - Aboriginal identity (total) 2396
Aboriginal identities not included elsewhere (total) 2397
First Nations (North American Indian) single identity (total) 2398
Inuk (Inuit) single identity (total) 2399
Multiple Aboriginal identities (total) 2399
Métis single identity (total) 2400
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Central and West African origins (total) 2402
Akan (total) 2403
Angolan (total) 2404
Ashanti (total) 2404
Beninese (total) 2405
Burkinabe (total) 2406
Cameroonian (total) 2406
Central and West African origins, n.i.e. (total) 2407
Chadian (total) 2408
Congolese (total) 2408
Gabonese (total) 2409
Gambian (total) 2410
Ghanaian (total) 2411
Guinean (total) 2411
Ibo (total) 2412
Ivorian (total) 2413
Liberian (total) 2413
Malian (total) 2414
Nigerian (total) 2415
Peulh (total) 2415
Senegalese (total) 2416
Sierra Leonean (total) 2417
Togolese (total) 2417
Yoruba (total) 2418
North African origins (total) 2419
Algerian (total) 2420
Berber (total) 2420
Coptic (total) 2421

Dinka (total) 2422
Egyptian (total) 2422
Libyan (total) 2423
Maure (total) 2424
Moroccan (total) 2424
North African origins, n.i.e. (total) 2425
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Tunisian (total) 2426
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Afrikaner (total) 2430
Amhara (total) 2431
Bantu, n.o.s. (total) 2432
Burundian (total) 2432
Eritrean (total) 2433
Ethiopian (total) 2434
Harari (total) 2434
Kenyan (total) 2435
Malagasy (total) 2436
Mauritian (total) 2436
Oromo (total) 2437
Rwandan (total) 2438
Seychellois (total) 2438
Somali (total) 2439
South African (total) 2440
Southern and East African origins, n.i.e. (total) 2440
Tanzanian (total) 2441
Tigrian (total) 2442
Ugandan (total) 2443
Zambian (total) 2443
Zimbabwean (total) 2444
Zulu (total) 2445
Total population - Asian origins (total) 2445
East and Southeast Asian origins (total) 2446
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Cambodian (Khmer) (total) 2448
Chinese (total) 2449
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Filipino (total) 2450
Hmong (total) 2451
Indonesian (total) 2451
Japanese (total) 2452
Korean (total) 2453
Laotian (total) 2453
Malaysian (total) 2454
Mongolian (total) 2455
Singaporean (total) 2455
Taiwanese (total) 2456
Thai (total) 2457
Tibetan (total) 2457
Vietnamese (total) 2458
Other Asian origins (total) 2459
Other Asian origins, n.i.e. (total) 2459
South Asian origins (total) 2460
Bangladeshi (total) 2461
Bengali (total) 2462
East Indian (total) 2463
Goan (total) 2463
Gujarati (total) 2464
Kashmiri (total) 2465
Nepali (total) 2465
Pakistani (total) 2466
Punjabi (total) 2467
Sinhalese (total) 2467
South Asian origins, n.i.e. (total) 2468
Sri Lankan (total) 2469
Tamil (total) 2469
West Central Asian and Middle Eastern origins (total) 2470
Afghan (total) 2471
Arab, n.o.s. (total) 2472
Armenian (total) 2473
Assyrian (total) 2473

Azerbaijani (total) 2474
Georgian (total) 2475
Iranian (total) 2476
Iraqi (total) 2476
Israeli (total) 2477
Jordanian (total) 2478
Kazakh (total) 2478
Kurd (total) 2479
Kuwaiti (total) 2480
Lebanese (total) 2481
Palestinian (total) 2481
Pashtun (total) 2482
Saudi Arabian (total) 2483
Syrian (total) 2483
Tajik (total) 2484
Tatar (total) 2485
Turk (total) 2485
Uighur (total) 2486
Uzbek (total) 2487
West Central Asian and Middle Eastern origins, n.i.e. (total) 2487
Yemeni (total) 2488
Total population - Caribbean origins (total) 2489
Antiguan (total) 2490
Bahamian (total) 2491
Barbadian (total) 2491
Bermudan (total) 2492
Carib (total) 2493
Caribbean origins, n.i.e. (total) 2493
Cuban (total) 2494
Dominican (total) 2495
Grenadian (total) 2496
Haitian (total) 2496
Jamaican (total) 2497
Kittitian/Nevisian (total) 2498
Martinican (total) 2498
Montserratan (total) 2499
Puerto Rican (total) 2500

St. Lucian (total) 2500
Trinidadian/Tobagonian (total) 2501
Vincentian/Grenadinian (total) 2502
West Indian, n.o.s. (total) 2502
Total population - European origins (total) 2503
British Isles origins (total) 2504
British Isles origins, n.i.e. (total) 2505
Channel Islander (total) 2506
Cornish (total) 2506
English (total) 2507
Irish (total) 2508
Manx (total) 2508
Scottish (total) 2509
Welsh (total) 2510
Eastern European origins (total) 2510
Bulgarian (total) 2511
Byelorussian (total) 2512
Czech (total) 2513
Czechoslovakian, n.o.s. (total) 2513
Eastern European origins, n.i.e. (total) 2514
Estonian (total) 2515
Hungarian (total) 2515
Latvian (total) 2516
Lithuanian (total) 2517
Moldovan (total) 2517
Polish (total) 2518
Romanian (total) 2519
Russian (total) 2520
Slovak (total) 2520
Ukrainian (total) 2521
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Alsatian (total) 2522
Breton (total) 2523
French (total) 2524
Northern European origins (except British Isles origins) (total) 2524
Danish (total) 2525
Finnish (total) 2526

Icelandic (total) 2527
Northern European origins, n.i.e. (total) 2527
Norwegian (total) 2528
Swedish (total) 2529
Other European origins (total) 2529
Basque (total) 2530
Jewish (total) 2531
Other European origins, n.i.e. (total) 2532
Roma (Gypsy) (total) 2532
Slavic, n.o.s. (total) 2533
Southern European origins (total) 2534
Albanian (total) 2535
Bosnian (total) 2536
Croatian (total) 2536
Cypriot (total) 2537
Greek (total) 2538
Italian (total) 2538
Kosovar (total) 2539
Macedonian (total) 2540
Maltese (total) 2540
Montenegrin (total) 2541
Portuguese (total) 2542
Serbian (total) 2542
Sicilian (total) 2543
Slovenian (total) 2544
Southern European origins, n.i.e. (total) 2544
Spanish (total) 2545
Yugoslavian, n.o.s. (total) 2546
Western European origins (except French origins) (total) 2546
Austrian (total) 2547
Belgian (total) 2548
Dutch (total) 2549
Flemish (total) 2549
Frisian (total) 2550
German (total) 2551
Luxembourger (total) 2552
Swiss (total) 2552

Western European origins, n.i.e. (total) 2553
Total population - Latin, Central and South American origins (total) 2554
Aboriginal from Central/South America (except Maya) (total) 2555
Argentinian (total) 2556
Belizean (total) 2557
Bolivian (total) 2557
Brazilian (total) 2558
Chilean (total) 2559
Colombian (total) 2559
Costa Rican (total) 2560
Ecuadorian (total) 2561
Guatemalan (total) 2561
Guyanese (total) 2562
Hispanic (total) 2563
Honduran (total) 2564
Latin, Central and South American origins, n.i.e. (total) 2564
Maya (total) 2565
Mexican (total) 2566
Nicaraguan (total) 2566
Panamanian (total) 2567
Paraguayan (total) 2568
Peruvian (total) 2569
Salvadorean (total) 2569
Uruguayan (total) 2570
Venezuelan (total) 2571
Total population - Non-Aboriginal ancestry only (female) 2571
Total population - Non-Aboriginal ancestry only (male) 2572
Total population - Non-Aboriginal ancestry only (total) 2573
Total population - Non-Aboriginal identity (female) 2574
Total population - Non-Aboriginal identity (male) 2574
Total population - Non-Aboriginal identity (total) 2575
Total population - North American Aboriginal origins (total) 2576
First Nations (North American Indian) (total) 2577
Inuit (total) 2577
M tis (total) 2578
Total population - Not a Registered or Treaty Indian (female) 2579
Total population - Not a Registered or Treaty Indian (male) 2579

Total population - Not a Registered or Treaty Indian (total) 2580
Total population - Oceania origins (total) 2581
Australian (total) 2582
New Zealander (total) 2582
Pacific Islands origins (total) 2583
Fijian (total) 2584
Hawaiian (total) 2585
Maori (total) 2585
Pacific Islands origins, n.i.e. (total) 2586
Polynesian, n.o.s. (total) 2587
Samoan (total) 2587
Total population - Other North American origins (total) 2588
Acadian (total) 2589
American (total) 2590
Canadian (total) 2590
New Brunswicker (total) 2591
Newfoundlander (total) 2592
Nova Scotian (total) 2592
Ontarian (total) 2593
Other North American origins, n.i.e. (total) 2594
Québécois (total) 2594
Total population - Registered or Treaty Indian (female) 2595
Total population - Registered or Treaty Indian (male) 2596
Total population - Registered or Treaty Indian (total) 2597

African origins (female)

Measure "African origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c131_f'
    );
```

Measure "African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c131_f'
    );
```

Measure "African origins (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c131_f',
      'denominator'
    );
```

Measure "African origins (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c131_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Central and West African origins (female) 1974

North African origins (female) 1991

Other African origins (female) 1999

Southern and East African origins (female) 2001

Central and West African origins (female)

Measure "Central and West African origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c132_f'
    );
```

Measure "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c132_f'
    );
```

Measure "Central and West African origins (female)" percent of "African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c132_f',
      'denominator'
    );
```

Measure "Central and West African origins (female)" percent of "African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c132_f',
      'denominator'
    );
```

denominator: African origins (female)

Akan (female)	1975
Angolan (female)	1976
Ashanti (female)	1977
Beninese (female)	1977
Burkinabe (female)	1978
Cameroonian (female)	1979
Central and West African origins, n.i.e. (female)	1979
Chadian (female)	1980
Congolese (female)	1981
Gabonese (female)	1981
Gambian (female)	1982
Ghanaian (female)	1983
Guinean (female)	1983
Ibo (female)	1984
Ivorian (female)	1985
Liberian (female)	1986
Malian (female)	1986
Nigerian (female)	1987
Peulh (female)	1988
Senegalese (female)	1988
Sierra Leonean (female)	1989
Togolese (female)	1990
Yoruba (female)	1990

Akan (female)

Measure "Akan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c133_f'
    );
```

Measure "Akan (female)" within an area:

1975

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c133_f'
    );
```

Measure "Akan (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c133_f',
      'denominator'
    );
```

Measure "Akan (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c133_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Angolan (female)

Measure "Angolan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c134_f'
    );
```

Measure "Angolan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c134_f'
    );
```

Measure "Angolan (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c134_f',
      'denominator'
    );
```

Measure "Angolan (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c134_f',
    'denominator'
  );
```

denominator: Central and West African origins (female)

Ashanti (female)

Measure "Ashanti (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c135_f'
    );
```

Measure "Ashanti (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c135_f'
    );
```

Measure "Ashanti (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c135_f',
      'denominator'
    );
```

Measure "Ashanti (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c135_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Beninese (female)

Measure "Beninese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c136_f'
    );
```

Measure "Beninese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c136_f'
    );
```

Measure "Beninese (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c136_f',
      'denominator'
    );
```

Measure "Beninese (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c136_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Burkinabe (female)

Measure "Burkinabe (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c137_f'
    );
```

Measure "Burkinabe (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c137_f'
    );
```

Measure "Burkinabe (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c137_f',
      'denominator'
    );
```

Measure "Burkinabe (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c137_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Cameroonian (female)

Measure "Cameroonian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c138_f'
    );
```

Measure "Cameroonian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c138_f'
    );
```

Measure "Cameroonian (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c138_f',
      'denominator'
    );
```

Measure "Cameroonian (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c138_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Central and West African origins, n.i.e. (female)

Measure "Central and West African origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c155_f'
  );
```

Measure "Central and West African origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c155_f'
    );
```

Measure "Central and West African origins, n.i.e. (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c155_f',
      'denominator'
    );
```

Measure "Central and West African origins, n.i.e. (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c155_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Chadian (female)

Measure "Chadian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c139_f'
    );
```

Measure "Chadian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c139_f'
    );
```

Measure "Chadian (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c139_f',
    'denominator'
  );
```

Measure "Chadian (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c139_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Congolese (female)

Measure "Congolese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c140_f'
    );
```

Measure "Congolese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c140_f'
    );
```

Measure "Congolese (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c140_f',
      'denominator'
    );
```

Measure "Congolese (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c140_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Gabonese (female)

Measure "Gabonese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c141_f'
    );
```

Measure "Gabonese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c141_f'
    );
```

Measure "Gabonese (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c141_f',
      'denominator'
    );
```

Measure "Gabonese (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c141_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Gambian (female)

Measure "Gambian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c142_f'
    );
```

Measure "Gambian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c142_f'
    );
```

Measure "Gambian (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c142_f',
    'denominator'
  );
```

Measure "Gambian (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c142_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Ghanaian (female)

Measure "Ghanaian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c143_f'
    );
```

Measure "Ghanaian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c143_f'
    );
```

Measure "Ghanaian (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c143_f',
      'denominator'
    );
```

Measure "Ghanaian (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c143_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Guinean (female)

Measure "Guinean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c144_f'
    );
```

Measure "Guinean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c144_f'
    );
```

Measure "Guinean (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c144_f',
      'denominator'
    );
```

Measure "Guinean (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c144_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Ibo (female)

Measure "Ibo (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c145_f'
    );
```

Measure "Ibo (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c145_f'
    );
```

Measure "Ibo (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c145_f',
      'denominator'
    );
```

Measure "Ibo (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c145_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Ivorian (female)

Measure "Ivorian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c146_f'
    );
```

Measure "Ivorian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c146_f'
    );
```

Measure "Ivorian (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c146_f',
      'denominator'
    );
```

Measure "Ivorian (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c146_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Liberian (female)

Measure "Liberian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c147_f'
    );
```

Measure "Liberian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c147_f'
    );
```

Measure "Liberian (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c147_f',
      'denominator'
    );
```

Measure "Liberian (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c147_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Malian (female)

Measure "Malian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c148_f'
    );
```

Measure "Malian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c148_f'
    );
```

Measure "Malian (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c148_f',
      'denominator'
    );
```

Measure "Malian (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c148_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Nigerian (female)

Measure "Nigerian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c149_f'
    );
```

Measure "Nigerian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c149_f'
    );
```

Measure "Nigerian (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c149_f',
      'denominator'
    );
```

Measure "Nigerian (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c149_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Peulh (female)

Measure "Peulh (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c150_f'
    );
```

Measure "Peulh (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c150_f'
    );
```

Measure "Peulh (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c150_f',
      'denominator'
    );
```

Measure "Peulh (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c150_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Senegalese (female)

Measure "Senegalese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c151_f'
    );
```

Measure "Senegalese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c151_f'
    );
```

Measure "Senegalese (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c151_f',
      'denominator'
    );
```

Measure "Senegalese (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c151_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Sierra Leonean (female)

Measure "Sierra Leonean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c152_f'
    );
```

Measure "Sierra Leonean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c152_f'
    );
```

Measure "Sierra Leonean (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c152_f',
      'denominator'
    );
```

Measure "Sierra Leonean (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c152_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Togolese (female)

Measure "Togolese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c153_f'
    );
```

Measure "Togolese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c153_f'
    );
```

Measure "Togolese (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c153_f',
      'denominator'
    );
```

Measure "Togolese (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c153_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

Yoruba (female)

Measure "Yoruba (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c154_f'
    );
```

Measure "Yoruba (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c154_f'
    );
```

Measure "Yoruba (female)" percent of "Central and West African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c154_f',
      'denominator'
    );
```

Measure "Yoruba (female)" percent of "Central and West African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c154_f',
      'denominator'
    );
```

denominator: Central and West African origins (female)

North African origins (female)

Measure "North African origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c156_f'
    );
```

Measure "North African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c156_f'
    );
```

Measure "North African origins (female)" percent of "African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c156_f',
      'denominator'
    );
```

Measure "North African origins (female)" percent of "African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c156_f',
      'denominator'
    );
```

denominator: African origins (female)

Algerian (female) 1992

1991

Berber (female) 1992
Coptic (female) 1993
Dinka (female) 1994
Egyptian (female) 1995
Libyan (female) 1995
Maure (female) 1996
Moroccan (female) 1997
North African origins, n.i.e. (female) 1997
Sudanese (female) 1998
Tunisian (female) 1999

Algerian (female)

Measure "Algerian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c157_f'
    );
```

Measure "Algerian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c157_f'
    );
```

Measure "Algerian (female)" percent of "North African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c157_f',
      'denominator'
    );
```

Measure "Algerian (female)" percent of "North African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c157_f',
      'denominator'
    );
```

denominator: North African origins (female)

Berber (female)

1992

Measure "Berber (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c158_f'
    );
```

Measure "Berber (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c158_f'
    );
```

Measure "Berber (female)" percent of "North African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c158_f',
      'denominator'
    );
```

Measure "Berber (female)" percent of "North African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c158_f',
      'denominator'
    );
```

denominator: North African origins (female)

Coptic (female)

Measure "Coptic (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c159_f'
    );
```

Measure "Coptic (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c159_f'
    );
```

Measure "Coptic (female)" percent of "North African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c159_f',
      'denominator'
    );
```

Measure "Coptic (female)" percent of "North African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c159_f',
      'denominator'
    );
```

denominator: North African origins (female)

Dinka (female)

Measure "Dinka (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c160_f'
    );
```

Measure "Dinka (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c160_f'
    );
```

Measure "Dinka (female)" percent of "North African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c160_f',
      'denominator'
    );
```

Measure "Dinka (female)" percent of "North African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c160_f',
      'denominator'
    );
```

denominator: North African origins (female)

Egyptian (female)

Measure "Egyptian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c161_f'
    );
```

Measure "Egyptian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c161_f'
    );
```

Measure "Egyptian (female)" percent of "North African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c161_f',
      'denominator'
    );
```

Measure "Egyptian (female)" percent of "North African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c161_f',
      'denominator'
    );
```

denominator: North African origins (female)

Libyan (female)

Measure "Libyan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c162_f'
    );
```

Measure "Libyan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c162_f'
    );
```

Measure "Libyan (female)" percent of "North African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c162_f',
      'denominator'
    );
```

Measure "Libyan (female)" percent of "North African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c162_f',
      'denominator'
    );
```

denominator: North African origins (female)

Maure (female)

Measure "Maure (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c163_f'
    );
```

Measure "Maure (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c163_f'
    );
```

Measure "Maure (female)" percent of "North African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c163_f',
      'denominator'
    );
```

Measure "Maure (female)" percent of "North African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c163_f',
      'denominator'
    );
```

denominator: North African origins (female)

Moroccan (female)

Measure "Moroccan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c164_f'
    );
```

Measure "Moroccan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c164_f'
    );
```

Measure "Moroccan (female)" percent of "North African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c164_f',
      'denominator'
    );
```

Measure "Moroccan (female)" percent of "North African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c164_f',
      'denominator'
    );
```

denominator: North African origins (female)

North African origins, n.i.e. (female)

Measure "North African origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c167_f'
    );
```

Measure "North African origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c167_f'
    );
```

Measure "North African origins, n.i.e. (female)" percent of "North African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c167_f',
      'denominator'
    );
```

Measure "North African origins, n.i.e. (female)" percent of "North African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c167_f',
      'denominator'
    );
```

denominator: North African origins (female)

Sudanese (female)

Measure "Sudanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c165_f'
    );
```

Measure "Sudanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c165_f'
    );
```

Measure "Sudanese (female)" percent of "North African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c165_f',
      'denominator'
    );
```

Measure "Sudanese (female)" percent of "North African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c165_f',
      'denominator'
    );
```

denominator: North African origins (female)

Tunisian (female)

Measure "Tunisian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c166_f'
    );
```

Measure "Tunisian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c166_f'
    );
```

Measure "Tunisian (female)" percent of "North African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c166_f',
      'denominator'
    );
```

Measure "Tunisian (female)" percent of "North African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c166_f',
      'denominator'
    );
```

denominator: North African origins (female)

Other African origins (female)

Measure "Other African origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c191_f'
    );
```

Measure "Other African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c191_f'
    );
```

Measure "Other African origins (female)" percent of "African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c191_f',
      'denominator'
    );
```

Measure "Other African origins (female)" percent of "African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c191_f',
      'denominator'
    );
```

denominator: African origins (female)

Black, n.o.s. (female) 2000

Other African origins, n.i.e. (female) 2001

Black, n.o.s. (female)

Measure "Black, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c192_f'
    );
```

Measure "Black, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c192_f'
    );
```

Measure "Black, n.o.s. (female)" percent of "Other African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c192_f',
      'denominator'
    );
```

Measure "Black, n.o.s. (female)" percent of "Other African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c192_f',
      'denominator'
    );
```

denominator: Other African origins (female)

Other African origins, n.i.e. (female)

Measure "Other African origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c193_f'
    );
```

Measure "Other African origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c193_f'
    );
```

Measure "Other African origins, n.i.e. (female)" percent of "Other African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c193_f',
      'denominator'
    );
```

Measure "Other African origins, n.i.e. (female)" percent of "Other African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c193_f',
      'denominator'
    );
```

denominator: Other African origins (female)

Southern and East African origins (female)

Measure "Southern and East African origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c168_f'
    );
```

Measure "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c168_f'
  );
```

Measure "Southern and East African origins (female)" percent of "African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c168_f',
      'denominator'
    );
```

Measure "Southern and East African origins (female)" percent of "African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c168_f',
      'denominator'
    );
```

denominator: African origins (female)

Afrikaner (female)	2003
Amhara (female)	2003
Bantu, n.o.s. (female)	2004
Burundian (female)	2005
Eritrean (female)	2005
Ethiopian (female)	2006
Harari (female)	2007
Kenyan (female)	2007
Malagasy (female)	2008
Mauritian (female)	2009
Oromo (female)	2009
Rwandan (female)	2010
Seychellois (female)	2011
Somali (female)	2011
South African (female)	2012
Southern and East African origins, n.i.e. (female)	2013
Tanzanian (female)	2014
Tigrian (female)	2014
Ugandan (female)	2015
Zambian (female)	2016
Zimbabwean (female)	2016

Afrikaner (female)

Measure "Afrikaner (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c169_f'
    );
```

Measure "Afrikaner (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c169_f'
    );
```

Measure "Afrikaner (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c169_f',
      'denominator'
    );
```

Measure "Afrikaner (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c169_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Amhara (female)

Measure "Amhara (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c170_f'
    );
```

Measure "Amhara (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c170_f'
  );
```

Measure "Amhara (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c170_f',
      'denominator'
    );
```

Measure "Amhara (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c170_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Bantu, n.o.s. (female)

Measure "Bantu, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c171_f'
    );
```

Measure "Bantu, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c171_f'
    );
```

Measure "Bantu, n.o.s. (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c171_f',
      'denominator'
    );
```

Measure "Bantu, n.o.s. (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c171_f',
```

```
    'denominator'
  );
```

denominator: Southern and East African origins (female)

Burundian (female)

Measure "Burundian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c172_f'
    );
```

Measure "Burundian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c172_f'
    );
```

Measure "Burundian (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c172_f',
      'denominator'
    );
```

Measure "Burundian (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c172_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Eritrean (female)

Measure "Eritrean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c173_f'
    );
```

Measure "Eritrean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c173_f'
    );
```

Measure "Eritrean (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c173_f',
      'denominator'
    );
```

Measure "Eritrean (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c173_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Ethiopian (female)

Measure "Ethiopian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c174_f'
    );
```

Measure "Ethiopian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c174_f'
    );
```

Measure "Ethiopian (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c174_f',
      'denominator'
    );
```

Measure "Ethiopian (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c174_f',
    'denominator'
  );
```

denominator: Southern and East African origins (female)

Harari (female)

Measure "Harari (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c175_f'
    );
```

Measure "Harari (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c175_f'
    );
```

Measure "Harari (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c175_f',
      'denominator'
    );
```

Measure "Harari (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c175_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Kenyan (female)

Measure "Kenyan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c176_f'
    );
```

Measure "Kenyan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c176_f'
    );
```

Measure "Kenyan (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c176_f',
      'denominator'
    );
```

Measure "Kenyan (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c176_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Malagasy (female)

Measure "Malagasy (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c177_f'
    );
```

Measure "Malagasy (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c177_f'
    );
```

Measure "Malagasy (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c177_f',
      'denominator'
    );
```

Measure "Malagasy (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c177_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Mauritian (female)

Measure "Mauritian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c178_f'
    );
```

Measure "Mauritian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c178_f'
    );
```

Measure "Mauritian (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c178_f',
      'denominator'
    );
```

Measure "Mauritian (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c178_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Oromo (female)

Measure "Oromo (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c179_f'
  );
```

Measure "Oromo (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c179_f'
    );
```

Measure "Oromo (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c179_f',
      'denominator'
    );
```

Measure "Oromo (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c179_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Rwandan (female)

Measure "Rwandan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c180_f'
    );
```

Measure "Rwandan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c180_f'
    );
```

Measure "Rwandan (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c180_f',
      'denominator'
    );
```

2010

Measure "Rwandan (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c180_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Seychellois (female)

Measure "Seychellois (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c181_f'
    );
```

Measure "Seychellois (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c181_f'
    );
```

Measure "Seychellois (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c181_f',
      'denominator'
    );
```

Measure "Seychellois (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c181_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Somali (female)

Measure "Somali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c182_f'
  );
```

Measure "Somali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c182_f'
    );
```

Measure "Somali (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c182_f',
      'denominator'
    );
```

Measure "Somali (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c182_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

South African (female)

Measure "South African (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c183_f'
    );
```

Measure "South African (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c183_f'
    );
```

Measure "South African (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c183_f',
```

```
    'denominator'
  );
```

Measure "South African (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c183_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Southern and East African origins, n.i.e. (female)

Measure "Southern and East African origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c190_f'
    );
```

Measure "Southern and East African origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c190_f'
    );
```

Measure "Southern and East African origins, n.i.e. (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c190_f',
      'denominator'
    );
```

Measure "Southern and East African origins, n.i.e. (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c190_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Tanzanian (female)

Measure "Tanzanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c184_f'
    );
```

Measure "Tanzanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c184_f'
    );
```

Measure "Tanzanian (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c184_f',
      'denominator'
    );
```

Measure "Tanzanian (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c184_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Tigrian (female)

Measure "Tigrian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c185_f'
    );
```

Measure "Tigrian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c185_f'
    );
```

Measure "Tigrian (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c185_f',
      'denominator'
    );
```

Measure "Tigrian (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c185_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Ugandan (female)

Measure "Ugandan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c186_f'
    );
```

Measure "Ugandan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c186_f'
    );
```

Measure "Ugandan (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c186_f',
      'denominator'
    );
```

Measure "Ugandan (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c186_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Zambian (female)

Measure "Zambian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c187_f'
    );
```

Measure "Zambian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c187_f'
    );
```

Measure "Zambian (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c187_f',
      'denominator'
    );
```

Measure "Zambian (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c187_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Zimbabwean (female)

Measure "Zimbabwean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c188_f'
    );
```

Measure "Zimbabwean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c188_f'
    );
```

Measure "Zimbabwean (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c188_f',
      'denominator'
    );
```

Measure "Zimbabwean (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c188_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

Zulu (female)

Measure "Zulu (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c189_f'
    );
```

Measure "Zulu (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c189_f'
    );
```

Measure "Zulu (female)" percent of "Southern and East African origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c189_f',
      'denominator'
    );
```

Measure "Zulu (female)" percent of "Southern and East African origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c189_f',
      'denominator'
    );
```

denominator: Southern and East African origins (female)

African origins (male)

Measure "African origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c131_m'
    );
```

Measure "African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c131_m'
    );
```

Measure "African origins (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c131_m',
      'denominator'
    );
```

Measure "African origins (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c131_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Central and West African origins (male) 2018

North African origins (male) 2035

Other African origins (male) 2044

Southern and East African origins (male) 2046

Central and West African origins (male)

Measure "Central and West African origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c132_m'
    );
```

Measure "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c132_m'
    );
```

Measure "Central and West African origins (male)" percent of "African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c132_m',
      'denominator'
    );
```

Measure "Central and West African origins (male)" percent of "African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c132_m',
      'denominator'
    );
```

denominator: African origins (male)

Akan (male)	2020
Angolan (male)	2020
Ashanti (male)	2021
Beninese (male)	2022
Burkinabe (male)	2022
Cameroonian (male)	2023
Central and West African origins, n.i.e. (male)	2024
Chadian (male)	2024
Congolese (male)	2025
Gabonese (male)	2026
Gambian (male)	2026
Ghanaian (male)	2027
Guinean (male)	2028
Ibo (male)	2028
Ivorian (male)	2029
Liberian (male)	2030
Malian (male)	2030
Nigerian (male)	2031
Peulh (male)	2032
Senegalese (male)	2033
Sierra Leonean (male)	2033

Togolese (male) 2034
Yoruba (male) 2035

Akan (male)

Measure "Akan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c133_m'
    );
```

Measure "Akan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c133_m'
    );
```

Measure "Akan (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c133_m',
      'denominator'
    );
```

Measure "Akan (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c133_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Angolan (male)

Measure "Angolan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c134_m'
    );
```

Measure "Angolan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c134_m'
  );
```

Measure "Angolan (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c134_m',
      'denominator'
    );
```

Measure "Angolan (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c134_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Ashanti (male)

Measure "Ashanti (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c135_m'
    );
```

Measure "Ashanti (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c135_m'
    );
```

Measure "Ashanti (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c135_m',
      'denominator'
    );
```

Measure "Ashanti (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c135_m',
    'denominator'
  );
```

denominator: Central and West African origins (male)

Beninese (male)

Measure "Beninese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c136_m'
    );
```

Measure "Beninese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c136_m'
    );
```

Measure "Beninese (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c136_m',
      'denominator'
    );
```

Measure "Beninese (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c136_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Burkinabe (male)

Measure "Burkinabe (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c137_m'
    );
```

Measure "Burkinabe (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c137_m'
    );
```

Measure "Burkinabe (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c137_m',
      'denominator'
    );
```

Measure "Burkinabe (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c137_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Cameroonian (male)

Measure "Cameroonian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c138_m'
    );
```

Measure "Cameroonian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c138_m'
    );
```

Measure "Cameroonian (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c138_m',
      'denominator'
    );
```

Measure "Cameroonian (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c138_m',
    'denominator'
  );
```

denominator: Central and West African origins (male)

Central and West African origins, n.i.e. (male)

Measure "Central and West African origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c155_m'
    );
```

Measure "Central and West African origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c155_m'
    );
```

Measure "Central and West African origins, n.i.e. (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c155_m',
      'denominator'
    );
```

Measure "Central and West African origins, n.i.e. (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c155_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Chadian (male)

Measure "Chadian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c139_m'
  );
```

Measure "Chadian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c139_m'
    );
```

Measure "Chadian (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c139_m',
      'denominator'
    );
```

Measure "Chadian (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c139_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Congolese (male)

Measure "Congolese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c140_m'
    );
```

Measure "Congolese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c140_m'
    );
```

Measure "Congolese (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c140_m',
      'denominator'
    );
```

Measure "Congolese (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c140_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Gabonese (male)

Measure "Gabonese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c141_m'
    );
```

Measure "Gabonese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c141_m'
    );
```

Measure "Gabonese (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c141_m',
      'denominator'
    );
```

Measure "Gabonese (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c141_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Gambian (male)

Measure "Gambian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c142_m'
  );
```

Measure "Gambian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c142_m'
    );
```

Measure "Gambian (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c142_m',
      'denominator'
    );
```

Measure "Gambian (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c142_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Ghanaian (male)

Measure "Ghanaian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c143_m'
    );
```

Measure "Ghanaian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c143_m'
    );
```

Measure "Ghanaian (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c143_m',
```

```
    'denominator'
  );
```

Measure "Ghanaian (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c143_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Guinean (male)

Measure "Guinean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c144_m'
    );
```

Measure "Guinean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c144_m'
    );
```

Measure "Guinean (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c144_m',
      'denominator'
    );
```

Measure "Guinean (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c144_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Ibo (male)

Measure "Ibo (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c145_m'
    );
```

Measure "Ibo (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c145_m'
    );
```

Measure "Ibo (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c145_m',
      'denominator'
    );
```

Measure "Ibo (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c145_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Ivorian (male)

Measure "Ivorian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c146_m'
    );
```

Measure "Ivorian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c146_m'
    );
```

Measure "Ivorian (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c146_m',
    'denominator'
  );
```

Measure "Ivorian (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c146_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Liberian (male)

Measure "Liberian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c147_m'
    );
```

Measure "Liberian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c147_m'
    );
```

Measure "Liberian (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c147_m',
      'denominator'
    );
```

Measure "Liberian (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c147_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Malian (male)

Measure "Malian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c148_m'
    );
```

Measure "Malian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c148_m'
    );
```

Measure "Malian (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c148_m',
      'denominator'
    );
```

Measure "Malian (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c148_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Nigerian (male)

Measure "Nigerian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c149_m'
    );
```

Measure "Nigerian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c149_m'
    );
```

Measure "Nigerian (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c149_m',
     'denominator'
    );
```

Measure "Nigerian (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c149_m',
     'denominator'
    );
```

denominator: Central and West African origins (male)

Peulh (male)

Measure "Peulh (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c150_m'
    );
```

Measure "Peulh (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c150_m'
    );
```

Measure "Peulh (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c150_m',
     'denominator'
    );
```

Measure "Peulh (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c150_m',
     'denominator'
    );
```

denominator: Central and West African origins (male)

Senegalese (male)

Measure "Senegalese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c151_m'
    );
```

Measure "Senegalese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c151_m'
    );
```

Measure "Senegalese (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c151_m',
      'denominator'
    );
```

Measure "Senegalese (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c151_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Sierra Leonean (male)

Measure "Sierra Leonean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c152_m'
    );
```

Measure "Sierra Leonean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c152_m'
    );
```

Measure "Sierra Leonean (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c152_m',
      'denominator'
    );
```

Measure "Sierra Leonean (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c152_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Togolese (male)

Measure "Togolese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c153_m'
    );
```

Measure "Togolese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c153_m'
    );
```

Measure "Togolese (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c153_m',
      'denominator'
    );
```

Measure "Togolese (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c153_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

Yoruba (male)

Measure "Yoruba (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c154_m'
    );
```

Measure "Yoruba (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c154_m'
    );
```

Measure "Yoruba (male)" percent of "Central and West African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c154_m',
      'denominator'
    );
```

Measure "Yoruba (male)" percent of "Central and West African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c154_m',
      'denominator'
    );
```

denominator: Central and West African origins (male)

North African origins (male)

Measure "North African origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c156_m'
    );
```

Measure "North African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c156_m'
    );
```

Measure "North African origins (male)" percent of "African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c156_m',
      'denominator'
    );
```

Measure "North African origins (male)" percent of "African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c156_m',
      'denominator'
    );
```

denominator: African origins (male)

Algerian (male) 2036

Berber (male) 2037

Coptic (male) 2038

Dinka (male) 2038

Egyptian (male) 2039

Libyan (male) 2040

Maure (male) 2040

Moroccan (male) 2041

North African origins, n.i.e. (male) 2042

Sudanese (male) 2042

Tunisian (male) 2043

Algerian (male)

Measure "Algerian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c157_m'
    );
```

Measure "Algerian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c157_m'
    );
```

Measure "Algerian (male)" percent of "North African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c157_m',
      'denominator'
    );
```

Measure "Algerian (male)" percent of "North African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c157_m',
      'denominator'
    );
```

denominator: North African origins (male)

Berber (male)

Measure "Berber (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c158_m'
    );
```

Measure "Berber (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c158_m'
    );
```

Measure "Berber (male)" percent of "North African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c158_m',
      'denominator'
    );
```

Measure "Berber (male)" percent of "North African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c158_m',
      'denominator'
    );
```

denominator: North African origins (male)

Coptic (male)

Measure "Coptic (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c159_m'
    );
```

Measure "Coptic (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c159_m'
    );
```

Measure "Coptic (male)" percent of "North African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c159_m',
      'denominator'
    );
```

Measure "Coptic (male)" percent of "North African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c159_m',
      'denominator'
    );
```

denominator: North African origins (male)

Dinka (male)

Measure "Dinka (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c160_m'
    );
```

Measure "Dinka (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c160_m'
    );
```

Measure "Dinka (male)" percent of "North African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c160_m',
      'denominator'
    );
```

Measure "Dinka (male)" percent of "North African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c160_m',
      'denominator'
    );
```

denominator: North African origins (male)

Egyptian (male)

Measure "Egyptian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c161_m'
    );
```

Measure "Egyptian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c161_m'
    );
```

Measure "Egyptian (male)" percent of "North African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c161_m',
      'denominator'
    );
```

Measure "Egyptian (male)" percent of "North African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c161_m',
      'denominator'
    );
```

denominator: North African origins (male)

Libyan (male)

Measure "Libyan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c162_m'
    );
```

Measure "Libyan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c162_m'
    );
```

Measure "Libyan (male)" percent of "North African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c162_m',
      'denominator'
    );
```

Measure "Libyan (male)" percent of "North African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c162_m',
      'denominator'
    );
```

denominator: North African origins (male)

Maure (male)

Measure "Maure (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c163_m'
    );
```

Measure "Maure (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c163_m'
    );
```

Measure "Maure (male)" percent of "North African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c163_m',
      'denominator'
    );
```

Measure "Maure (male)" percent of "North African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c163_m',
      'denominator'
    );
```

denominator: North African origins (male)

Moroccan (male)

Measure "Moroccan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c164_m'
    );
```

Measure "Moroccan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c164_m'
    );
```

Measure "Moroccan (male)" percent of "North African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c164_m',
      'denominator'
    );
```

Measure "Moroccan (male)" percent of "North African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c164_m',
      'denominator'
    );
```

denominator: North African origins (male)

North African origins, n.i.e. (male)

Measure "North African origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c167_m'
    );
```

Measure "North African origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c167_m'
    );
```

Measure "North African origins, n.i.e. (male)" percent of "North African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c167_m',
      'denominator'
    );
```

Measure "North African origins, n.i.e. (male)" percent of "North African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c167_m',
      'denominator'
    );
```

denominator: North African origins (male)

Sudanese (male)

Measure "Sudanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c165_m'
    );
```

Measure "Sudanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c165_m'
    );
```

Measure "Sudanese (male)" percent of "North African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c165_m',
      'denominator'
    );
```

Measure "Sudanese (male)" percent of "North African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c165_m',
      'denominator'
    );
```

denominator: North African origins (male)

Tunisian (male)

Measure "Tunisian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c166_m'
    );
```

Measure "Tunisian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c166_m'
    );
```

Measure "Tunisian (male)" percent of "North African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c166_m',
      'denominator'
    );
```

Measure "Tunisian (male)" percent of "North African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c166_m',
      'denominator'
    );
```

denominator: North African origins (male)

Other African origins (male)

Measure "Other African origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c191_m'
    );
```

Measure "Other African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c191_m'
    );
```

Measure "Other African origins (male)" percent of "African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c191_m',
      'denominator'
    );
```

Measure "Other African origins (male)" percent of "African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c191_m',
      'denominator'
    );
```

denominator: African origins (male)

Black, n.o.s. (male) 2044

Other African origins, n.i.e. (male) 2045

Black, n.o.s. (male)

Measure "Black, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c192_m'
    );
```

Measure "Black, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c192_m'
  );
```

Measure "Black, n.o.s. (male)" percent of "Other African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c192_m',
      'denominator'
    );
```

Measure "Black, n.o.s. (male)" percent of "Other African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c192_m',
      'denominator'
    );
```

denominator: Other African origins (male)

Other African origins, n.i.e. (male)

Measure "Other African origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c193_m'
    );
```

Measure "Other African origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c193_m'
    );
```

Measure "Other African origins, n.i.e. (male)" percent of "Other African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c193_m',
      'denominator'
    );
```

Measure "Other African origins, n.i.e. (male)" percent of "Other African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c193_m',
```

```
    'denominator'
  );
```

denominator: Other African origins (male)

Southern and East African origins (male)

Measure "Southern and East African origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c168_m'
    );
```

Measure "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c168_m'
    );
```

Measure "Southern and East African origins (male)" percent of "African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c168_m',
      'denominator'
    );
```

Measure "Southern and East African origins (male)" percent of "African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c168_m',
      'denominator'
    );
```

denominator: African origins (male)

Afrikaner (male) 2047

Amhara (male) 2048

Bantu, n.o.s. (male) 2048

Burundian (male) 2049

Eritrean (male) 2050

Ethiopian (male) 2050

Harari (male) 2051

Kenyan (male) 2052

Malagasy (male) 2052

Mauritian (male) 2053
Oromo (male) 2054
Rwandan (male) 2054
Seychellois (male) 2055
Somali (male) 2056
South African (male) 2056
Southern and East African origins, n.i.e. (male) 2057
Tanzanian (male) 2058
Tigrian (male) 2058
Ugandan (male) 2059
Zambian (male) 2060
Zimbabwean (male) 2061
Zulu (male) 2061

Afrikaner (male)

Measure "Afrikaner (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c169_m'
    );
```

Measure "Afrikaner (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c169_m'
    );
```

Measure "Afrikaner (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c169_m',
      'denominator'
    );
```

Measure "Afrikaner (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c169_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Amhara (male)

Measure "Amhara (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c170_m'
    );
```

Measure "Amhara (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c170_m'
    );
```

Measure "Amhara (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c170_m',
      'denominator'
    );
```

Measure "Amhara (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c170_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Bantu, n.o.s. (male)

Measure "Bantu, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c171_m'
    );
```

Measure "Bantu, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c171_m'
  );
```

Measure "Bantu, n.o.s. (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c171_m',
      'denominator'
    );
```

Measure "Bantu, n.o.s. (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c171_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Burundian (male)

Measure "Burundian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c172_m'
    );
```

Measure "Burundian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c172_m'
    );
```

Measure "Burundian (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c172_m',
      'denominator'
    );
```

Measure "Burundian (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c172_m',
```

```
    'denominator'
  );
```

denominator: Southern and East African origins (male)

Eritrean (male)

Measure "Eritrean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c173_m'
    );
```

Measure "Eritrean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c173_m'
    );
```

Measure "Eritrean (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c173_m',
      'denominator'
    );
```

Measure "Eritrean (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c173_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Ethiopian (male)

Measure "Ethiopian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c174_m'
    );
```

Measure "Ethiopian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c174_m'
    );
```

Measure "Ethiopian (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c174_m',
      'denominator'
    );
```

Measure "Ethiopian (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c174_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Harari (male)

Measure "Harari (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c175_m'
    );
```

Measure "Harari (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c175_m'
    );
```

Measure "Harari (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c175_m',
      'denominator'
    );
```

Measure "Harari (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c175_m',
    'denominator'
  );
```

denominator: Southern and East African origins (male)

Kenyan (male)

Measure "Kenyan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c176_m'
    );
```

Measure "Kenyan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c176_m'
    );
```

Measure "Kenyan (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c176_m',
      'denominator'
    );
```

Measure "Kenyan (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c176_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Malagasy (male)

Measure "Malagasy (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c177_m'
    );
```

Measure "Malagasy (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c177_m'
    );
```

Measure "Malagasy (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c177_m',
      'denominator'
    );
```

Measure "Malagasy (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c177_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Mauritian (male)

Measure "Mauritian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c178_m'
    );
```

Measure "Mauritian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c178_m'
    );
```

Measure "Mauritian (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c178_m',
      'denominator'
    );
```

Measure "Mauritian (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c178_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Oromo (male)

Measure "Oromo (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c179_m'
    );
```

Measure "Oromo (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c179_m'
    );
```

Measure "Oromo (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c179_m',
      'denominator'
    );
```

Measure "Oromo (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c179_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Rwandan (male)

Measure "Rwandan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c180_m'
  );
```

Measure "Rwandan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c180_m'
    );
```

Measure "Rwandan (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c180_m',
      'denominator'
    );
```

Measure "Rwandan (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c180_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Seychellois (male)

Measure "Seychellois (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c181_m'
    );
```

Measure "Seychellois (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c181_m'
    );
```

Measure "Seychellois (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c181_m',
      'denominator'
    );
```

Measure "Seychellois (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c181_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Somali (male)

Measure "Somali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c182_m'
    );
```

Measure "Somali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c182_m'
    );
```

Measure "Somali (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c182_m',
      'denominator'
    );
```

Measure "Somali (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c182_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

South African (male)

Measure "South African (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c183_m'
  );
```

Measure "South African (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c183_m'
    );
```

Measure "South African (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c183_m',
      'denominator'
    );
```

Measure "South African (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c183_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Southern and East African origins, n.i.e. (male)

Measure "Southern and East African origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c190_m'
    );
```

Measure "Southern and East African origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c190_m'
    );
```

Measure "Southern and East African origins, n.i.e. (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c190_m',
    'denominator'
  );
```

Measure "Southern and East African origins, n.i.e. (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c190_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Tanzanian (male)

Measure "Tanzanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c184_m'
    );
```

Measure "Tanzanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c184_m'
    );
```

Measure "Tanzanian (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c184_m',
      'denominator'
    );
```

Measure "Tanzanian (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c184_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Tigrian (male)

Measure "Tigrian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c185_m'
    );
```

Measure "Tigrian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c185_m'
    );
```

Measure "Tigrian (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c185_m',
      'denominator'
    );
```

Measure "Tigrian (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c185_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Ugandan (male)

Measure "Ugandan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c186_m'
    );
```

Measure "Ugandan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c186_m'
    );
```

Measure "Ugandan (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c186_m',
      'denominator'
    );
```

Measure "Ugandan (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c186_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Zambian (male)

Measure "Zambian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c187_m'
    );
```

Measure "Zambian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c187_m'
    );
```

Measure "Zambian (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c187_m',
      'denominator'
    );
```

Measure "Zambian (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c187_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Zimbabwean (male)

Measure "Zimbabwean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c188_m'
    );
```

Measure "Zimbabwean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c188_m'
    );
```

Measure "Zimbabwean (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c188_m',
      'denominator'
    );
```

Measure "Zimbabwean (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c188_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Zulu (male)

Measure "Zulu (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c189_m'
    );
```

Measure "Zulu (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c189_m'
    );
```

Measure "Zulu (male)" percent of "Southern and East African origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c189_m',
      'denominator'
    );
```

Measure "Zulu (male)" percent of "Southern and East African origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c189_m',
      'denominator'
    );
```

denominator: Southern and East African origins (male)

Asian origins (female)

Measure "Asian origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c194_f'
    );
```

Measure "Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c194_f'
    );
```

Measure "Asian origins (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c194_f',
      'denominator'
    );
```

Measure "Asian origins (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c194_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

East and Southeast Asian origins (female) 2063
Other Asian origins (female) 2075
South Asian origins (female) 2077
West Central Asian and Middle Eastern origins (female) 2087

East and Southeast Asian origins (female)

Measure "East and Southeast Asian origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c235_f'
    );
```

Measure "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c235_f'
    );
```

Measure "East and Southeast Asian origins (female)" percent of "Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c235_f',
      'denominator'
    );
```

Measure "East and Southeast Asian origins (female)" percent of "Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c235_f',
      'denominator'
    );
```

denominator: Asian origins (female)

Burmese (female) 2064
Cambodian (Khmer) (female) 2064
Chinese (female) 2065
East and Southeast Asian origins, n.i.e. (female) 2066
Filipino (female) 2067
Hmong (female) 2067
Indonesian (female) 2068

Japanese (female) 2069
Korean (female) 2069
Laotian (female) 2070
Malaysian (female) 2071
Mongolian (female) 2071
Singaporean (female) 2072
Taiwanese (female) 2073
Thai (female) 2073
Tibetan (female) 2074
Vietnamese (female) 2075

Burmese (female)

Measure "Burmese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c236_f'
    );
```

Measure "Burmese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c236_f'
    );
```

Measure "Burmese (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c236_f',
      'denominator'
    );
```

Measure "Burmese (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c236_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Cambodian (Khmer) (female)

Measure "Cambodian (Khmer) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c237_f'
    );
```

Measure "Cambodian (Khmer) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c237_f'
    );
```

Measure "Cambodian (Khmer) (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c237_f',
      'denominator'
    );
```

Measure "Cambodian (Khmer) (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c237_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Chinese (female)

Measure "Chinese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c238_f'
    );
```

Measure "Chinese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c238_f'
    );
```

Measure "Chinese (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c238_f',
      'denominator'
    );
```

Measure "Chinese (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c238_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

East and Southeast Asian origins, n.i.e. (female)

Measure "East and Southeast Asian origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c252_f'
    );
```

Measure "East and Southeast Asian origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c252_f'
    );
```

Measure "East and Southeast Asian origins, n.i.e. (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c252_f',
      'denominator'
    );
```

Measure "East and Southeast Asian origins, n.i.e. (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c252_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Filipino (female)

Measure "Filipino (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c239_f'
    );
```

Measure "Filipino (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c239_f'
    );
```

Measure "Filipino (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c239_f',
      'denominator'
    );
```

Measure "Filipino (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c239_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Hmong (female)

Measure "Hmong (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c240_f'
    );
```

Measure "Hmong (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c240_f'
  );
```

Measure "Hmong (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c240_f',
      'denominator'
    );
```

Measure "Hmong (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c240_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Indonesian (female)

Measure "Indonesian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c241_f'
    );
```

Measure "Indonesian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c241_f'
    );
```

Measure "Indonesian (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c241_f',
      'denominator'
    );
```

Measure "Indonesian (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c241_f',
```

```
    'denominator'
  );
```

denominator: East and Southeast Asian origins (female)

Japanese (female)

Measure "Japanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c242_f'
    );
```

Measure "Japanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c242_f'
    );
```

Measure "Japanese (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c242_f',
      'denominator'
    );
```

Measure "Japanese (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c242_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Korean (female)

Measure "Korean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c243_f'
    );
```

Measure "Korean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c243_f'
    );
```

Measure "Korean (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c243_f',
      'denominator'
    );
```

Measure "Korean (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c243_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Laotian (female)

Measure "Laotian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c244_f'
    );
```

Measure "Laotian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c244_f'
    );
```

Measure "Laotian (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c244_f',
      'denominator'
    );
```

Measure "Laotian (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c244_f',
    'denominator'
  );
```

denominator: East and Southeast Asian origins (female)

Malaysian (female)

Measure "Malaysian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c245_f'
    );
```

Measure "Malaysian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c245_f'
    );
```

Measure "Malaysian (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c245_f',
      'denominator'
    );
```

Measure "Malaysian (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c245_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Mongolian (female)

Measure "Mongolian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c246_f'
    );
```

Measure "Mongolian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c246_f'
    );
```

Measure "Mongolian (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c246_f',
      'denominator'
    );
```

Measure "Mongolian (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c246_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Singaporean (female)

Measure "Singaporean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c247_f'
    );
```

Measure "Singaporean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c247_f'
    );
```

Measure "Singaporean (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c247_f',
      'denominator'
    );
```

Measure "Singaporean (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c247_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Taiwanese (female)

Measure "Taiwanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c248_f'
    );
```

Measure "Taiwanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c248_f'
    );
```

Measure "Taiwanese (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c248_f',
      'denominator'
    );
```

Measure "Taiwanese (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c248_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Thai (female)

Measure "Thai (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c249_f'
  );
```

Measure "Thai (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c249_f'
    );
```

Measure "Thai (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c249_f',
      'denominator'
    );
```

Measure "Thai (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c249_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Tibetan (female)

Measure "Tibetan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c250_f'
    );
```

Measure "Tibetan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c250_f'
    );
```

Measure "Tibetan (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c250_f',
      'denominator'
    );
```

Measure "Tibetan (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c250_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Vietnamese (female)

Measure "Vietnamese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c251_f'
    );
```

Measure "Vietnamese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c251_f'
    );
```

Measure "Vietnamese (female)" percent of "East and Southeast Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c251_f',
      'denominator'
    );
```

Measure "Vietnamese (female)" percent of "East and Southeast Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c251_f',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (female)

Other Asian origins (female)

Measure "Other Asian origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c253_f'
  );
```

Measure "Other Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c253_f'
    );
```

Measure "Other Asian origins (female)" percent of "Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c253_f',
      'denominator'
    );
```

Measure "Other Asian origins (female)" percent of "Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c253_f',
      'denominator'
    );
```

denominator: Asian origins (female)

Other Asian origins, n.i.e. (female) 2076

Other Asian origins, n.i.e. (female)

Measure "Other Asian origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c254_f'
    );
```

Measure "Other Asian origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c254_f'
    );
```

Measure "Other Asian origins, n.i.e. (female)" percent of "Other Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c254_f',
    'denominator'
  );
```

Measure "Other Asian origins, n.i.e. (female)" percent of "Other Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c254_f',
      'denominator'
    );
```

denominator: Other Asian origins (female)

South Asian origins (female)

Measure "South Asian origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c221_f'
    );
```

Measure "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c221_f'
    );
```

Measure "South Asian origins (female)" percent of "Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c221_f',
      'denominator'
    );
```

Measure "South Asian origins (female)" percent of "Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c221_f',
      'denominator'
    );
```

denominator: Asian origins (female)

Bangladeshi (female) 2078

Bengali (female) 2079

East Indian (female) 2079
Goan (female) 2080
Gujarati (female) 2081
Kashmiri (female) 2081
Nepali (female) 2082
Pakistani (female) 2083
Punjabi (female) 2083
Sinhalese (female) 2084
South Asian origins, n.i.e. (female) 2085
Sri Lankan (female) 2085
Tamil (female) 2086

Bangladeshi (female)

Measure "Bangladeshi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c222_f'
    );
```

Measure "Bangladeshi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c222_f'
    );
```

Measure "Bangladeshi (female)" percent of "South Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c222_f',
      'denominator'
    );
```

Measure "Bangladeshi (female)" percent of "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c222_f',
      'denominator'
    );
```

denominator: South Asian origins (female)

Bengali (female)

Measure "Bengali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c223_f'
    );
```

Measure "Bengali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c223_f'
    );
```

Measure "Bengali (female)" percent of "South Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c223_f',
      'denominator'
    );
```

Measure "Bengali (female)" percent of "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c223_f',
      'denominator'
    );
```

denominator: South Asian origins (female)

East Indian (female)

Measure "East Indian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c224_f'
    );
```

Measure "East Indian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c224_f'
    );
```

Measure "East Indian (female)" percent of "South Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c224_f',
      'denominator'
    );
```

Measure "East Indian (female)" percent of "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c224_f',
      'denominator'
    );
```

denominator: South Asian origins (female)

Goan (female)

Measure "Goan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c225_f'
    );
```

Measure "Goan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c225_f'
    );
```

Measure "Goan (female)" percent of "South Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c225_f',
      'denominator'
    );
```

Measure "Goan (female)" percent of "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c225_f',
      'denominator'
    );
```

denominator: South Asian origins (female)

Gujarati (female)

Measure "Gujarati (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c226_f'
    );
```

Measure "Gujarati (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c226_f'
    );
```

Measure "Gujarati (female)" percent of "South Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c226_f',
      'denominator'
    );
```

Measure "Gujarati (female)" percent of "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c226_f',
      'denominator'
    );
```

denominator: South Asian origins (female)

Kashmiri (female)

Measure "Kashmiri (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c227_f'
    );
```

Measure "Kashmiri (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c227_f'
    );
```

Measure "Kashmiri (female)" percent of "South Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c227_f',
      'denominator'
    );
```

Measure "Kashmiri (female)" percent of "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c227_f',
      'denominator'
    );
```

denominator: South Asian origins (female)

Nepali (female)

Measure "Nepali (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c228_f'
    );
```

Measure "Nepali (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c228_f'
    );
```

Measure "Nepali (female)" percent of "South Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c228_f',
      'denominator'
    );
```

Measure "Nepali (female)" percent of "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c228_f',
      'denominator'
    );
```

denominator: South Asian origins (female)

Pakistani (female)

Measure "Pakistani (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c229_f'
    );
```

Measure "Pakistani (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c229_f'
    );
```

Measure "Pakistani (female)" percent of "South Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c229_f',
      'denominator'
    );
```

Measure "Pakistani (female)" percent of "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c229_f',
      'denominator'
    );
```

denominator: South Asian origins (female)

Punjabi (female)

Measure "Punjabi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c230_f'
    );
```

Measure "Punjabi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c230_f'
    );
```

Measure "Punjabi (female)" percent of "South Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c230_f',
      'denominator'
    );
```

Measure "Punjabi (female)" percent of "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c230_f',
      'denominator'
    );
```

denominator: South Asian origins (female)

Sinhalese (female)

Measure "Sinhalese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c231_f'
    );
```

Measure "Sinhalese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c231_f'
    );
```

Measure "Sinhalese (female)" percent of "South Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c231_f',
      'denominator'
    );
```

Measure "Sinhalese (female)" percent of "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c231_f',
      'denominator'
    );
```

denominator: South Asian origins (female)

South Asian origins, n.i.e. (female)

Measure "South Asian origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c234_f'
    );
```

Measure "South Asian origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c234_f'
    );
```

Measure "South Asian origins, n.i.e. (female)" percent of "South Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c234_f',
      'denominator'
    );
```

Measure "South Asian origins, n.i.e. (female)" percent of "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c234_f',
      'denominator'
    );
```

denominator: South Asian origins (female)

Sri Lankan (female)

Measure "Sri Lankan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c232_f'
    );
```

Measure "Sri Lankan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c232_f'
    );
```

Measure "Sri Lankan (female)" percent of "South Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c232_f',
      'denominator'
    );
```

Measure "Sri Lankan (female)" percent of "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c232_f',
      'denominator'
    );
```

denominator: South Asian origins (female)

Tamil (female)

Measure "Tamil (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c233_f'
    );
```

Measure "Tamil (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c233_f'
    );
```

Measure "Tamil (female)" percent of "South Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c233_f',
      'denominator'
    );
```

Measure "Tamil (female)" percent of "South Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c233_f',
      'denominator'
    );
```

denominator: South Asian origins (female)

West Central Asian and Middle Eastern origins (female)

Measure "West Central Asian and Middle Eastern origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c195_f'
    );
```

Measure "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c195_f'
    );
```

Measure "West Central Asian and Middle Eastern origins (female)" percent of "Asian origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c195_f',
     'denominator'
    );
```

Measure "West Central Asian and Middle Eastern origins (female)" percent of "Asian origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c195_f',
     'denominator'
    );
```

denominator: Asian origins (female)

Afghan (female) 2088

Arab, n.o.s. (female) 2089

Armenian (female) 2089

Assyrian (female) 2090

Azerbaijani (female) 2091

Georgian (female) 2091

Iranian (female) 2092

Iraqi (female) 2093

Israeli (female) 2094

Jordanian (female) 2094

Kazakh (female) 2095

Kurd (female) 2096
Kuwaiti (female) 2096
Lebanese (female) 2097
Palestinian (female) 2098
Pashtun (female) 2099
Saudi Arabian (female) 2099
Syrian (female) 2100
Tajik (female) 2101
Tatar (female) 2101
Turk (female) 2102
Uighur (female) 2103
Uzbek (female) 2104
West Central Asian and Middle Eastern origins, n.i.e. (female) 2104
Yemeni (female) 2105

Afghan (female)

Measure "Afghan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c196_f'
    );
```

Measure "Afghan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c196_f'
    );
```

Measure "Afghan (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c196_f',
      'denominator'
    );
```

Measure "Afghan (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c196_f',
    'denominator'
  );
```

denominator: West Central Asian and Middle Eastern origins (female)

Arab, n.o.s. (female)

Measure "Arab, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c197_f'
    );
```

Measure "Arab, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c197_f'
    );
```

Measure "Arab, n.o.s. (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c197_f',
      'denominator'
    );
```

Measure "Arab, n.o.s. (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c197_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Armenian (female)

Measure "Armenian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c198_f'
    );
```

Measure "Armenian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c198_f'
    );
```

Measure "Armenian (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c198_f',
      'denominator'
    );
```

Measure "Armenian (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c198_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Assyrian (female)

Measure "Assyrian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c199_f'
    );
```

Measure "Assyrian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c199_f'
    );
```

Measure "Assyrian (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c199_f',
      'denominator'
    );
```

Measure "Assyrian (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c199_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Azerbaijani (female)

Measure "Azerbaijani (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c200_f'
    );
```

Measure "Azerbaijani (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c200_f'
    );
```

Measure "Azerbaijani (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c200_f',
      'denominator'
    );
```

Measure "Azerbaijani (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c200_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Georgian (female)

Measure "Georgian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c201_f'
    );
```

Measure "Georgian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c201_f'
    );
```

Measure "Georgian (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c201_f',
      'denominator'
    );
```

Measure "Georgian (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c201_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Iranian (female)

Measure "Iranian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c202_f'
    );
```

Measure "Iranian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c202_f'
    );
```

Measure "Iranian (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c202_f',
      'denominator'
    );
```

Measure "Iranian (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c202_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Iraqi (female)

Measure "Iraqi (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c203_f'
    );
```

Measure "Iraqi (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c203_f'
    );
```

Measure "Iraqi (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c203_f',
      'denominator'
    );
```

Measure "Iraqi (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c203_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Israeli (female)

Measure "Israeli (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c204_f'
    );
```

Measure "Israeli (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c204_f'
    );
```

Measure "Israeli (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c204_f',
      'denominator'
    );
```

Measure "Israeli (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c204_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Jordanian (female)

Measure "Jordanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c205_f'
    );
```

Measure "Jordanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c205_f'
    );
```

Measure "Jordanian (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c205_f',
      'denominator'
    );
```

Measure "Jordanian (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c205_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Kazakh (female)

Measure "Kazakh (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c206_f'
    );
```

Measure "Kazakh (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c206_f'
    );
```

Measure "Kazakh (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c206_f',
      'denominator'
    );
```

Measure "Kazakh (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c206_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Kurd (female)

Measure "Kurd (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c207_f'
    );
```

Measure "Kurd (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c207_f'
    );
```

Measure "Kurd (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c207_f',
      'denominator'
    );
```

Measure "Kurd (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c207_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Kuwaiti (female)

Measure "Kuwaiti (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c208_f'
    );
```

Measure "Kuwaiti (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c208_f'
    );
```

Measure "Kuwaiti (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c208_f',
      'denominator'
    );
```

Measure "Kuwaiti (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c208_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Lebanese (female)

Measure "Lebanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c209_f'
    );
```

Measure "Lebanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c209_f'
    );
```

Measure "Lebanese (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c209_f',
      'denominator'
    );
```

Measure "Lebanese (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c209_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Palestinian (female)

Measure "Palestinian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c210_f'
    );
```

Measure "Palestinian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c210_f'
    );
```

Measure "Palestinian (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c210_f',
      'denominator'
    );
```

Measure "Palestinian (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c210_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Pashtun (female)

Measure "Pashtun (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c211_f'
    );
```

Measure "Pashtun (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c211_f'
    );
```

Measure "Pashtun (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c211_f',
      'denominator'
    );
```

Measure "Pashtun (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c211_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Saudi Arabian (female)

Measure "Saudi Arabian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c212_f'
    );
```

Measure "Saudi Arabian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c212_f'
    );
```

Measure "Saudi Arabian (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c212_f',
      'denominator'
    );
```

Measure "Saudi Arabian (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c212_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Syrian (female)

Measure "Syrian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c213_f'
    );
```

Measure "Syrian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c213_f'
    );
```

Measure "Syrian (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c213_f',
      'denominator'
    );
```

Measure "Syrian (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c213_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Tajik (female)

Measure "Tajik (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c214_f'
    );
```

Measure "Tajik (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c214_f'
    );
```

Measure "Tajik (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c214_f',
      'denominator'
    );
```

Measure "Tajik (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c214_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Tatar (female)

Measure "Tatar (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c215_f'
    );
```

Measure "Tatar (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c215_f'
    );
```

Measure "Tatar (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c215_f',
      'denominator'
    );
```

Measure "Tatar (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c215_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Turk (female)

Measure "Turk (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c216_f'
    );
```

Measure "Turk (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c216_f'
    );
```

Measure "Turk (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c216_f',
      'denominator'
    );
```

Measure "Turk (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c216_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Uighur (female)

Measure "Uighur (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c217_f'
    );
```

Measure "Uighur (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c217_f'
    );
```

Measure "Uighur (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c217_f',
      'denominator'
    );
```

Measure "Uighur (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c217_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Uzbek (female)

Measure "Uzbek (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c218_f'
    );
```

Measure "Uzbek (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c218_f'
    );
```

Measure "Uzbek (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c218_f',
      'denominator'
    );
```

Measure "Uzbek (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c218_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

West Central Asian and Middle Eastern origins, n.i.e. (female)

Measure "West Central Asian and Middle Eastern origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c220_f'
    );
```

Measure "West Central Asian and Middle Eastern origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c220_f'
    );
```

Measure "West Central Asian and Middle Eastern origins, n.i.e. (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c220_f',
      'denominator'
    );
```

Measure "West Central Asian and Middle Eastern origins, n.i.e. (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c220_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Yemeni (female)

Measure "Yemeni (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c219_f'
    );
```

Measure "Yemeni (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c219_f'
    );
```

Measure "Yemeni (female)" percent of "West Central Asian and Middle Eastern origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c219_f',
      'denominator'
    );
```

Measure "Yemeni (female)" percent of "West Central Asian and Middle Eastern origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c219_f',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (female)

Asian origins (male)

Measure "Asian origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c194_m'
    );
```

Measure "Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c194_m'
    );
```

Measure "Asian origins (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c194_m',
      'denominator'
    );
```

Measure "Asian origins (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c194_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

East and Southeast Asian origins (male) 2107

Other Asian origins (male) 2119

South Asian origins (male) 2121

West Central Asian and Middle Eastern origins (male) 2130

East and Southeast Asian origins (male)

Measure "East and Southeast Asian origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c235_m'
    );
```

Measure "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c235_m'
    );
```

Measure "East and Southeast Asian origins (male)" percent of "Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c235_m',
      'denominator'
    );
```

Measure "East and Southeast Asian origins (male)" percent of "Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c235_m',
      'denominator'
    );
```

denominator: Asian origins (male)

Burmese (male) 2108
Cambodian (Khmer) (male) 2108
Chinese (male) 2109
East and Southeast Asian origins, n.i.e. (male) 2110
Filipino (male) 2111
Hmong (male) 2111
Indonesian (male) 2112
Japanese (male) 2113
Korean (male) 2113
Laotian (male) 2114
Malaysian (male) 2115

Mongolian (male) 2115
Singaporean (male) 2116
Taiwanese (male) 2117
Thai (male) 2117
Tibetan (male) 2118
Vietnamese (male) 2119

Burmese (male)

Measure "Burmese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c236_m'
    );
```

Measure "Burmese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c236_m'
    );
```

Measure "Burmese (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c236_m',
      'denominator'
    );
```

Measure "Burmese (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c236_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Cambodian (Khmer) (male)

Measure "Cambodian (Khmer) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c237_m'
  );
```

Measure "Cambodian (Khmer) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c237_m'
    );
```

Measure "Cambodian (Khmer) (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c237_m',
      'denominator'
    );
```

Measure "Cambodian (Khmer) (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c237_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Chinese (male)

Measure "Chinese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c238_m'
    );
```

Measure "Chinese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c238_m'
    );
```

Measure "Chinese (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c238_m',
    'denominator'
  );
```

Measure "Chinese (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c238_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

East and Southeast Asian origins, n.i.e. (male)

Measure "East and Southeast Asian origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c252_m'
    );
```

Measure "East and Southeast Asian origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c252_m'
    );
```

Measure "East and Southeast Asian origins, n.i.e. (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c252_m',
      'denominator'
    );
```

Measure "East and Southeast Asian origins, n.i.e. (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c252_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Filipino (male)

Measure "Filipino (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c239_m'
    );
```

Measure "Filipino (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c239_m'
    );
```

Measure "Filipino (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c239_m',
      'denominator'
    );
```

Measure "Filipino (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c239_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Hmong (male)

Measure "Hmong (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c240_m'
    );
```

Measure "Hmong (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c240_m'
    );
```

Measure "Hmong (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c240_m',
     'denominator'
    );
```

Measure "Hmong (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c240_m',
     'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Indonesian (male)

Measure "Indonesian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c241_m'
    );
```

Measure "Indonesian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c241_m'
    );
```

Measure "Indonesian (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c241_m',
     'denominator'
    );
```

Measure "Indonesian (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c241_m',
     'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Japanese (male)

Measure "Japanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c242_m'
    );
```

Measure "Japanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c242_m'
    );
```

Measure "Japanese (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c242_m',
      'denominator'
    );
```

Measure "Japanese (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c242_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Korean (male)

Measure "Korean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c243_m'
    );
```

Measure "Korean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c243_m'
    );
```

Measure "Korean (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c243_m',
      'denominator'
    );
```

Measure "Korean (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c243_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Laotian (male)

Measure "Laotian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c244_m'
    );
```

Measure "Laotian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c244_m'
    );
```

Measure "Laotian (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c244_m',
      'denominator'
    );
```

Measure "Laotian (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c244_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Malaysian (male)

Measure "Malaysian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c245_m'
    );
```

Measure "Malaysian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c245_m'
    );
```

Measure "Malaysian (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c245_m',
      'denominator'
    );
```

Measure "Malaysian (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c245_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Mongolian (male)

Measure "Mongolian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c246_m'
    );
```

Measure "Mongolian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c246_m'
    );
```

Measure "Mongolian (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c246_m',
      'denominator'
    );
```

Measure "Mongolian (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c246_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Singaporean (male)

Measure "Singaporean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c247_m'
    );
```

Measure "Singaporean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c247_m'
    );
```

Measure "Singaporean (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c247_m',
      'denominator'
    );
```

Measure "Singaporean (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c247_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Taiwanese (male)

Measure "Taiwanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c248_m'
    );
```

Measure "Taiwanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c248_m'
    );
```

Measure "Taiwanese (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c248_m',
      'denominator'
    );
```

Measure "Taiwanese (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c248_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Thai (male)

Measure "Thai (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c249_m'
    );
```

Measure "Thai (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c249_m'
    );
```

Measure "Thai (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c249_m',
      'denominator'
    );
```

Measure "Thai (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c249_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Tibetan (male)

Measure "Tibetan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c250_m'
    );
```

Measure "Tibetan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c250_m'
    );
```

Measure "Tibetan (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c250_m',
      'denominator'
    );
```

Measure "Tibetan (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c250_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Vietnamese (male)

Measure "Vietnamese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c251_m'
    );
```

Measure "Vietnamese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c251_m'
    );
```

Measure "Vietnamese (male)" percent of "East and Southeast Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c251_m',
      'denominator'
    );
```

Measure "Vietnamese (male)" percent of "East and Southeast Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c251_m',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (male)

Other Asian origins (male)

Measure "Other Asian origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c253_m'
    );
```

Measure "Other Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c253_m'
    );
```

Measure "Other Asian origins (male)" percent of "Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c253_m',
      'denominator'
    );
```

Measure "Other Asian origins (male)" percent of "Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c253_m',
      'denominator'
    );
```

denominator: Asian origins (male)

Other Asian origins, n.i.e. (male) 2120

Other Asian origins, n.i.e. (male)

Measure "Other Asian origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c254_m'
    );
```

Measure "Other Asian origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c254_m'
    );
```

Measure "Other Asian origins, n.i.e. (male)" percent of "Other Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c254_m',
      'denominator'
    );
```

Measure "Other Asian origins, n.i.e. (male)" percent of "Other Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c254_m',
      'denominator'
    );
```

denominator: Other Asian origins (male)

South Asian origins (male)

Measure "South Asian origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c221_m'
    );
```

Measure "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c221_m'
    );
```

Measure "South Asian origins (male)" percent of "Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c221_m',
      'denominator'
    );
```

Measure "South Asian origins (male)" percent of "Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c221_m',
      'denominator'
    );
```

denominator: Asian origins (male)

Bangladeshi (male)	2122
Bengali (male)	2122
East Indian (male)	2123
Goan (male)	2124
Gujarati (male)	2124
Kashmiri (male)	2125
Nepali (male)	2126
Pakistani (male)	2126
Punjabi (male)	2127
Sinhalese (male)	2128
South Asian origins, n.i.e. (male)	2128
Sri Lankan (male)	2129
Tamil (male)	2130

Bangladeshi (male)

Measure "Bangladeshi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c222_m'
    );
```

Measure "Bangladeshi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c222_m'
    );
```

Measure "Bangladeshi (male)" percent of "South Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c222_m',
      'denominator'
    );
```

Measure "Bangladeshi (male)" percent of "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c222_m',
      'denominator'
    );
```

denominator: South Asian origins (male)

Bengali (male)

Measure "Bengali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c223_m'
    );
```

Measure "Bengali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c223_m'
    );
```

Measure "Bengali (male)" percent of "South Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c223_m',
      'denominator'
    );
```

Measure "Bengali (male)" percent of "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c223_m',
      'denominator'
    );
```

denominator: South Asian origins (male)

East Indian (male)

Measure "East Indian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c224_m'
    );
```

Measure "East Indian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c224_m'
    );
```

Measure "East Indian (male)" percent of "South Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c224_m',
      'denominator'
    );
```

Measure "East Indian (male)" percent of "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c224_m',
      'denominator'
    );
```

denominator: South Asian origins (male)

Goan (male)

Measure "Goan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c225_m'
    );
```

Measure "Goan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c225_m'
    );
```

Measure "Goan (male)" percent of "South Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c225_m',
      'denominator'
    );
```

Measure "Goan (male)" percent of "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c225_m',
      'denominator'
    );
```

denominator: South Asian origins (male)

Gujarati (male)

Measure "Gujarati (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c226_m'
    );
```

Measure "Gujarati (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c226_m'
    );
```

Measure "Gujarati (male)" percent of "South Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c226_m',
      'denominator'
    );
```

Measure "Gujarati (male)" percent of "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c226_m',
      'denominator'
    );
```

denominator: South Asian origins (male)

Kashmiri (male)

Measure "Kashmiri (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c227_m'
    );
```

Measure "Kashmiri (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c227_m'
    );
```

Measure "Kashmiri (male)" percent of "South Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c227_m',
      'denominator'
    );
```

Measure "Kashmiri (male)" percent of "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c227_m',
      'denominator'
    );
```

denominator: South Asian origins (male)

Nepali (male)

Measure "Nepali (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c228_m'
    );
```

Measure "Nepali (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c228_m'
    );
```

Measure "Nepali (male)" percent of "South Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c228_m',
      'denominator'
    );
```

Measure "Nepali (male)" percent of "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c228_m',
      'denominator'
    );
```

denominator: South Asian origins (male)

Pakistani (male)

Measure "Pakistani (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c229_m'
    );
```

Measure "Pakistani (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c229_m'
    );
```

Measure "Pakistani (male)" percent of "South Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c229_m',
      'denominator'
    );
```

Measure "Pakistani (male)" percent of "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c229_m',
      'denominator'
    );
```

denominator: South Asian origins (male)

Punjabi (male)

Measure "Punjabi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c230_m'
    );
```

Measure "Punjabi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c230_m'
    );
```

Measure "Punjabi (male)" percent of "South Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c230_m',
      'denominator'
    );
```

Measure "Punjabi (male)" percent of "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c230_m',
      'denominator'
    );
```

denominator: South Asian origins (male)

Sinhalese (male)

Measure "Sinhalese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c231_m'
    );
```

Measure "Sinhalese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c231_m'
    );
```

Measure "Sinhalese (male)" percent of "South Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c231_m',
      'denominator'
    );
```

Measure "Sinhalese (male)" percent of "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c231_m',
      'denominator'
    );
```

denominator: South Asian origins (male)

South Asian origins, n.i.e. (male)

Measure "South Asian origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c234_m'
    );
```

Measure "South Asian origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c234_m'
    );
```

Measure "South Asian origins, n.i.e. (male)" percent of "South Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c234_m',
      'denominator'
    );
```

Measure "South Asian origins, n.i.e. (male)" percent of "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c234_m',
      'denominator'
    );
```

denominator: South Asian origins (male)

Sri Lankan (male)

Measure "Sri Lankan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c232_m'
    );
```

Measure "Sri Lankan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c232_m'
    );
```

Measure "Sri Lankan (male)" percent of "South Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c232_m',
      'denominator'
    );
```

Measure "Sri Lankan (male)" percent of "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c232_m',
      'denominator'
    );
```

denominator: South Asian origins (male)

Tamil (male)

Measure "Tamil (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c233_m'
    );
```

Measure "Tamil (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c233_m'
    );
```

Measure "Tamil (male)" percent of "South Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c233_m',
      'denominator'
    );
```

Measure "Tamil (male)" percent of "South Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c233_m',
      'denominator'
    );
```

denominator: South Asian origins (male)

West Central Asian and Middle Eastern origins (male)

Measure "West Central Asian and Middle Eastern origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c195_m'
    );
```

Measure "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c195_m'
    );
```

Measure "West Central Asian and Middle Eastern origins (male)" percent of "Asian origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c195_m',
      'denominator'
    );
```

Measure "West Central Asian and Middle Eastern origins (male)" percent of "Asian origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c195_m',
      'denominator'
    );
```

denominator: Asian origins (male)

Afghan (male)	2132
Arab, n.o.s. (male)	2132
Armenian (male)	2133
Assyrian (male)	2134
Azerbaijani (male)	2134
Georgian (male)	2135
Iranian (male)	2136
Iraqi (male)	2137
Israeli (male)	2137
Jordanian (male)	2138
Kazakh (male)	2139
Kurd (male)	2139
Kuwaiti (male)	2140
Lebanese (male)	2141
Palestinian (male)	2142
Pashtun (male)	2142
Saudi Arabian (male)	2143
Syrian (male)	2144
Tajik (male)	2144
Tatar (male)	2145
Turk (male)	2146
Uighur (male)	2146
Uzbek (male)	2147

West Central Asian and Middle Eastern origins, n.i.e. (male) 2148
Yemeni (male) 2149

Afghan (male)

Measure "Afghan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c196_m'
    );
```

Measure "Afghan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c196_m'
    );
```

Measure "Afghan (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c196_m',
      'denominator'
    );
```

Measure "Afghan (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c196_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Arab, n.o.s. (male)

Measure "Arab, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c197_m'
    );
```

Measure "Arab, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c197_m'
    );
```

Measure "Arab, n.o.s. (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c197_m',
      'denominator'
    );
```

Measure "Arab, n.o.s. (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c197_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Armenian (male)

Measure "Armenian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c198_m'
    );
```

Measure "Armenian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c198_m'
    );
```

Measure "Armenian (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c198_m',
      'denominator'
    );
```

Measure "Armenian (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c198_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Assyrian (male)

Measure "Assyrian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c199_m'
    );
```

Measure "Assyrian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c199_m'
    );
```

Measure "Assyrian (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c199_m',
      'denominator'
    );
```

Measure "Assyrian (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c199_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Azerbaijani (male)

Measure "Azerbaijani (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c200_m'
    );
```

Measure "Azerbaijani (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c200_m'
    );
```

Measure "Azerbaijani (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c200_m',
      'denominator'
    );
```

Measure "Azerbaijani (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c200_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Georgian (male)

Measure "Georgian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c201_m'
    );
```

Measure "Georgian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c201_m'
    );
```

Measure "Georgian (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c201_m',
      'denominator'
    );
```

Measure "Georgian (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c201_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Iranian (male)

Measure "Iranian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c202_m'
    );
```

Measure "Iranian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c202_m'
    );
```

Measure "Iranian (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c202_m',
      'denominator'
    );
```

Measure "Iranian (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c202_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Iraqi (male)

Measure "Iraqi (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c203_m'
    );
```

Measure "Iraqi (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c203_m'
    );
```

Measure "Iraqi (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c203_m',
      'denominator'
    );
```

Measure "Iraqi (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c203_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Israeli (male)

Measure "Israeli (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c204_m'
    );
```

Measure "Israeli (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c204_m'
  );
```

Measure "Israeli (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c204_m',
      'denominator'
    );
```

Measure "Israeli (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c204_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Jordanian (male)

Measure "Jordanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c205_m'
    );
```

Measure "Jordanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c205_m'
    );
```

Measure "Jordanian (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c205_m',
      'denominator'
    );
```

Measure "Jordanian (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c205_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Kazakh (male)

Measure "Kazakh (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c206_m'
    );
```

Measure "Kazakh (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c206_m'
    );
```

Measure "Kazakh (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c206_m',
      'denominator'
    );
```

Measure "Kazakh (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c206_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Kurd (male)

Measure "Kurd (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c207_m'
  );
```

Measure "Kurd (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c207_m'
    );
```

Measure "Kurd (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c207_m',
      'denominator'
    );
```

Measure "Kurd (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c207_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Kuwaiti (male)

Measure "Kuwaiti (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c208_m'
    );
```

Measure "Kuwaiti (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c208_m'
    );
```

Measure "Kuwaiti (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c208_m',
    'denominator'
  );
```

Measure "Kuwaiti (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c208_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Lebanese (male)

Measure "Lebanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c209_m'
    );
```

Measure "Lebanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c209_m'
    );
```

Measure "Lebanese (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c209_m',
      'denominator'
    );
```

Measure "Lebanese (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c209_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Palestinian (male)

Measure "Palestinian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c210_m'
    );
```

Measure "Palestinian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c210_m'
    );
```

Measure "Palestinian (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c210_m',
      'denominator'
    );
```

Measure "Palestinian (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c210_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Pashtun (male)

Measure "Pashtun (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c211_m'
    );
```

Measure "Pashtun (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c211_m'
    );
```

Measure "Pashtun (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c211_m',
      'denominator'
    );
```

Measure "Pashtun (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c211_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Saudi Arabian (male)

Measure "Saudi Arabian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c212_m'
    );
```

Measure "Saudi Arabian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c212_m'
    );
```

Measure "Saudi Arabian (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c212_m',
      'denominator'
    );
```

Measure "Saudi Arabian (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c212_m',
    'denominator'
  );
```

denominator: West Central Asian and Middle Eastern origins (male)

Syrian (male)

Measure "Syrian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c213_m'
    );
```

Measure "Syrian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c213_m'
    );
```

Measure "Syrian (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c213_m',
      'denominator'
    );
```

Measure "Syrian (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c213_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Tajik (male)

Measure "Tajik (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c214_m'
    );
```

Measure "Tajik (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c214_m'
    );
```

Measure "Tajik (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c214_m',
      'denominator'
    );
```

Measure "Tajik (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c214_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Tatar (male)

Measure "Tatar (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c215_m'
    );
```

Measure "Tatar (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c215_m'
    );
```

Measure "Tatar (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c215_m',
      'denominator'
    );
```

Measure "Tatar (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c215_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Turk (male)

Measure "Turk (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c216_m'
    );
```

Measure "Turk (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c216_m'
    );
```

Measure "Turk (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c216_m',
      'denominator'
    );
```

Measure "Turk (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c216_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Uighur (male)

Measure "Uighur (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c217_m'
    );
```

Measure "Uighur (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c217_m'
    );
```

Measure "Uighur (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c217_m',
      'denominator'
    );
```

Measure "Uighur (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c217_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Uzbek (male)

Measure "Uzbek (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c218_m'
    );
```

Measure "Uzbek (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c218_m'
    );
```

Measure "Uzbek (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c218_m',
      'denominator'
    );
```

Measure "Uzbek (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c218_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

West Central Asian and Middle Eastern origins, n.i.e. (male)

Measure "West Central Asian and Middle Eastern origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c220_m'
    );
```

Measure "West Central Asian and Middle Eastern origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c220_m'
    );
```

Measure "West Central Asian and Middle Eastern origins, n.i.e. (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c220_m',
      'denominator'
    );
```

Measure "West Central Asian and Middle Eastern origins, n.i.e. (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c220_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Yemeni (male)

Measure "Yemeni (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c219_m'
    );
```

Measure "Yemeni (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c219_m'
    );
```

Measure "Yemeni (male)" percent of "West Central Asian and Middle Eastern origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c219_m',
      'denominator'
    );
```

Measure "Yemeni (male)" percent of "West Central Asian and Middle Eastern origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c219_m',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (male)

Caribbean origins (female)

Measure "Caribbean origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c087_f'
    );
```

Measure "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c087_f'
    );
```

Measure "Caribbean origins (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c087_f',
      'denominator'
    );
```

Measure "Caribbean origins (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c087_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Antiguan (female)	2151
Bahamian (female)	2151
Barbadian (female)	2152
Bermudan (female)	2153
Carib (female)	2153
Caribbean origins, n.i.e. (female)	2154
Cuban (female)	2155
Dominican (female)	2155
Grenadian (female)	2156
Haitian (female)	2157
Jamaican (female)	2157
Kittitian/Nevisian (female)	2158
Martinican (female)	2159
Montserratan (female)	2159
Puerto Rican (female)	2160
St. Lucian (female)	2161
Trinidadian/Tobagonian (female)	2161
Vincentian/Grenadinian (female)	2162
West Indian, n.o.s. (female)	2163

Antiguan (female)

Measure "Antiguan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c088_f'
    );
```

Measure "Antiguan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c088_f'
    );
```

Measure "Antiguan (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c088_f',
      'denominator'
    );
```

Measure "Antiguan (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c088_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Bahamian (female)

Measure "Bahamian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c089_f'
    );
```

Measure "Bahamian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c089_f'
    );
```

Measure "Bahamian (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c089_f',
      'denominator'
    );
```

Measure "Bahamian (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c089_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Barbadian (female)

Measure "Barbadian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c090_f'
    );
```

Measure "Barbadian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c090_f'
    );
```

Measure "Barbadian (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c090_f',
      'denominator'
    );
```

Measure "Barbadian (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c090_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Bermudan (female)

Measure "Bermudan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c091_f'
    );
```

Measure "Bermudan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c091_f'
    );
```

Measure "Bermudan (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c091_f',
      'denominator'
    );
```

Measure "Bermudan (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c091_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Carib (female)

Measure "Carib (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c092_f'
    );
```

Measure "Carib (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c092_f'
    );
```

Measure "Carib (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c092_f',
      'denominator'
    );
```

Measure "Carib (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c092_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Caribbean origins, n.i.e. (female)

Measure "Caribbean origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c106_f'
    );
```

Measure "Caribbean origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c106_f'
    );
```

Measure "Caribbean origins, n.i.e. (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c106_f',
      'denominator'
    );
```

Measure "Caribbean origins, n.i.e. (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c106_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Cuban (female)

Measure "Cuban (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c093_f'
    );
```

Measure "Cuban (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c093_f'
    );
```

Measure "Cuban (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c093_f',
      'denominator'
    );
```

Measure "Cuban (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c093_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Dominican (female)

Measure "Dominican (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c094_f'
    );
```

Measure "Dominican (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c094_f'
    );
```

Measure "Dominican (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c094_f',
      'denominator'
    );
```

Measure "Dominican (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c094_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Grenadian (female)

Measure "Grenadian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c095_f'
    );
```

Measure "Grenadian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c095_f'
    );
```

Measure "Grenadian (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c095_f',
      'denominator'
    );
```

Measure "Grenadian (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c095_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Haitian (female)

Measure "Haitian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c096_f'
    );
```

Measure "Haitian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c096_f'
    );
```

Measure "Haitian (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c096_f',
      'denominator'
    );
```

Measure "Haitian (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c096_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Jamaican (female)

Measure "Jamaican (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c097_f'
    );
```

Measure "Jamaican (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c097_f'
    );
```

Measure "Jamaican (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c097_f',
      'denominator'
    );
```

Measure "Jamaican (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c097_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Kittitian/Nevisian (female)

Measure "Kittitian/Nevisian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c098_f'
    );
```

Measure "Kittitian/Nevisian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c098_f'
    );
```

Measure "Kittitian/Nevisian (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c098_f',
      'denominator'
    );
```

Measure "Kittitian/Nevisian (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c098_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Martinican (female)

Measure "Martinican (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c099_f'
    );
```

Measure "Martinican (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c099_f'
    );
```

Measure "Martinican (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c099_f',
      'denominator'
    );
```

Measure "Martinican (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c099_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Montserratan (female)

Measure "Montserratan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c100_f'
    );
```

Measure "Montserratan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c100_f'
    );
```

Measure "Montserratan (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c100_f',
      'denominator'
    );
```

Measure "Montserratan (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c100_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Puerto Rican (female)

Measure "Puerto Rican (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c101_f'
    );
```

Measure "Puerto Rican (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c101_f'
    );
```

Measure "Puerto Rican (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c101_f',
      'denominator'
    );
```

Measure "Puerto Rican (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c101_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

St. Lucian (female)

Measure "St. Lucian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c102_f'
    );
```

Measure "St. Lucian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c102_f'
    );
```

Measure "St. Lucian (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c102_f',
      'denominator'
    );
```

Measure "St. Lucian (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c102_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Trinidadian/Tobagonian (female)

Measure "Trinidadian/Tobagonian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c103_f'
    );
```

Measure "Trinidadian/Tobagonian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c103_f'
    );
```

Measure "Trinidadian/Tobagonian (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c103_f',
      'denominator'
    );
```

Measure "Trinidadian/Tobagonian (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c103_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Vincentian/Grenadinian (female)

Measure "Vincentian/Grenadinian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c104_f'
    );
```

Measure "Vincentian/Grenadinian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c104_f'
    );
```

Measure "Vincentian/Grenadinian (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c104_f',
      'denominator'
    );
```

Measure "Vincentian/Grenadinian (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c104_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

West Indian, n.o.s. (female)

Measure "West Indian, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c105_f'
    );
```

Measure "West Indian, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c105_f'
    );
```

Measure "West Indian, n.o.s. (female)" percent of "Caribbean origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c105_f',
      'denominator'
    );
```

Measure "West Indian, n.o.s. (female)" percent of "Caribbean origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c105_f',
      'denominator'
    );
```

denominator: Caribbean origins (female)

Caribbean origins (male)

Measure "Caribbean origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c087_m'
    );
```

Measure "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c087_m'
    );
```

Measure "Caribbean origins (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c087_m',
      'denominator'
    );
```

Measure "Caribbean origins (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c087_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Antiguan (male) 2164

Bahamian (male) 2165

Barbadian (male) 2166

Bermudan (male) 2166

Carib (male) 2167

Caribbean origins, n.i.e. (male) 2168

Cuban (male) 2169

Dominican (male) 2169

Grenadian (male) 2170

Haitian (male) 2171

Jamaican (male) 2171

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Antiguan (male)

Measure "Antiguan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c088_m'
    );
```

Measure "Antiguan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c088_m'
    );
```

Measure "Antiguan (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c088_m',
      'denominator'
    );
```

Measure "Antiguan (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c088_m',
      'denominator'
    );
```

denominator: Caribbean origins (male)

Bahamian (male)

Measure "Bahamian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c089_m'
    );
```

Measure "Bahamian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c089_m'
    );
```

Measure "Bahamian (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c089_m',
    'denominator'
  );
```

Measure "Bahamian (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c089_m',
      'denominator'
    );
```

denominator: Caribbean origins (male)

Barbadian (male)

Measure "Barbadian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c090_m'
    );
```

Measure "Barbadian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c090_m'
    );
```

Measure "Barbadian (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c090_m',
      'denominator'
    );
```

Measure "Barbadian (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c090_m',
      'denominator'
    );
```

denominator: Caribbean origins (male)

Bermudan (male)

Measure "Bermudan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c091_m'
    );
```

Measure "Bermudan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c091_m'
    );
```

Measure "Bermudan (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c091_m',
      'denominator'
    );
```

Measure "Bermudan (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c091_m',
      'denominator'
    );
```

denominator: Caribbean origins (male)

Carib (male)

Measure "Carib (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c092_m'
    );
```

Measure "Carib (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c092_m'
    );
```

Measure "Carib (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c092_m',
      'denominator'
    );
```

Measure "Carib (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c092_m',
      'denominator'
    );
```

denominator: Caribbean origins (male)

Caribbean origins, n.i.e. (male)

Measure "Caribbean origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c106_m'
    );
```

Measure "Caribbean origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c106_m'
    );
```

Measure "Caribbean origins, n.i.e. (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c106_m',
      'denominator'
    );
```

Measure "Caribbean origins, n.i.e. (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c106_m',
      'denominator'
    );
```

denominator: Caribbean origins (male)

Cuban (male)

Measure "Cuban (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c093_m'
    );
```

Measure "Cuban (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c093_m'
    );
```

Measure "Cuban (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c093_m',
      'denominator'
    );
```

Measure "Cuban (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c093_m',
      'denominator'
    );
```

denominator: Caribbean origins (male)

Dominican (male)

Measure "Dominican (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c094_m'
    );
```

Measure "Dominican (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c094_m'
    );
```

Measure "Dominican (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c094_m',
     'denominator'
    );
```

Measure "Dominican (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c094_m',
     'denominator'
    );
```

denominator: Caribbean origins (male)

Grenadian (male)

Measure "Grenadian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c095_m'
    );
```

Measure "Grenadian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c095_m'
    );
```

Measure "Grenadian (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c095_m',
     'denominator'
    );
```

Measure "Grenadian (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c095_m',
     'denominator'
    );
```

denominator: Caribbean origins (male)

Haitian (male)

Measure "Haitian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c096_m'
    );
```

Measure "Haitian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c096_m'
    );
```

Measure "Haitian (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c096_m',
      'denominator'
    );
```

Measure "Haitian (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c096_m',
      'denominator'
    );
```

denominator: Caribbean origins (male)

Jamaican (male)

Measure "Jamaican (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c097_m'
    );
```

Measure "Jamaican (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c097_m'
    );
```

Measure "Jamaican (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c097_m',
     'denominator'
    );
```

Measure "Jamaican (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c097_m',
     'denominator'
    );
```

denominator: Caribbean origins (male)

Kittitian/Nevisian (male)

Measure "Kittitian/Nevisian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c098_m'
    );
```

Measure "Kittitian/Nevisian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c098_m'
    );
```

Measure "Kittitian/Nevisian (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c098_m',
     'denominator'
    );
```

Measure "Kittitian/Nevisian (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c098_m',
     'denominator'
    );
```

denominator: Caribbean origins (male)

Martinican (male)

Measure "Martinican (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c099_m'
    );
```

Measure "Martinican (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c099_m'
    );
```

Measure "Martinican (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c099_m',
      'denominator'
    );
```

Measure "Martinican (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c099_m',
      'denominator'
    );
```

denominator: Caribbean origins (male)

Montserratan (male)

Measure "Montserratan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c100_m'
    );
```

Measure "Montserratan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c100_m'
    );
```

Measure "Montserratan (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c100_m',
      'denominator'
    );
```

Measure "Montserratan (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c100_m',
      'denominator'
    );
```

denominator: Caribbean origins (male)

Puerto Rican (male)

Measure "Puerto Rican (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c101_m'
    );
```

Measure "Puerto Rican (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c101_m'
    );
```

Measure "Puerto Rican (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c101_m',
      'denominator'
    );
```

Measure "Puerto Rican (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c101_m',
      'denominator'
    );
```

denominator: Caribbean origins (male)

St. Lucian (male)

Measure "St. Lucian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c102_m'
    );
```

Measure "St. Lucian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c102_m'
    );
```

Measure "St. Lucian (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c102_m',
      'denominator'
    );
```

Measure "St. Lucian (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c102_m',
      'denominator'
    );
```

denominator: Caribbean origins (male)

Trinidadian/Tobagonian (male)

Measure "Trinidadian/Tobagonian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c103_m'
    );
```

Measure "Trinidadian/Tobagonian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c103_m'
    );
```

Measure "Trinidadian/Tobagonian (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c103_m',
     'denominator'
    );
```

Measure "Trinidadian/Tobagonian (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c103_m',
     'denominator'
    );
```

denominator: Caribbean origins (male)

Vincentian/Grenadinian (male)

Measure "Vincentian/Grenadinian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c104_m'
    );
```

Measure "Vincentian/Grenadinian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c104_m'
    );
```

Measure "Vincentian/Grenadinian (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'ca.statcan.cols_nhs.t006c104_m',
     'denominator'
    );
```

Measure "Vincentian/Grenadinian (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'ca.statcan.cols_nhs.t006c104_m',
     'denominator'
    );
```

denominator: Caribbean origins (male)

West Indian, n.o.s. (male)

Measure "West Indian, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c105_m'
    );
```

Measure "West Indian, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c105_m'
    );
```

Measure "West Indian, n.o.s. (male)" percent of "Caribbean origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c105_m',
      'denominator'
    );
```

Measure "West Indian, n.o.s. (male)" percent of "Caribbean origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c105_m',
      'denominator'
    );
```

denominator: Caribbean origins (male)

European origins (female)

Measure "European origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c016_f'
    );
```

Measure "European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c016_f'
    );
```

Measure "European origins (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c016_f',
      'denominator'
    );
```

Measure "European origins (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c016_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

British Isles origins (female) 2178

Eastern European origins (female) 2184

French origins (female) 2196

Northern European origins (except British Isles origins) (female) 2198

Other European origins (female) 2204

Southern European origins (female) 2208

Western European origins (except French origins) (female) 2221

British Isles origins (female)

Measure "British Isles origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c017_f'
    );
```

Measure "British Isles origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c017_f'
    );
```

Measure "British Isles origins (female)" percent of "European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c017_f',
    'denominator'
  );
```

Measure "British Isles origins (female)" percent of "European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c017_f',
      'denominator'
    );
```

denominator: European origins (female)

British Isles origins, n.i.e. (female) 2179

Channel Islander (female) 2180

Cornish (female) 2180

English (female) 2181

Irish (female) 2182

Manx (female) 2182

Scottish (female) 2183

Welsh (female) 2184

British Isles origins, n.i.e. (female)

Measure "British Isles origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c025_f'
    );
```

Measure "British Isles origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c025_f'
    );
```

Measure "British Isles origins, n.i.e. (female)" percent of "British Isles origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c025_f',
      'denominator'
    );
```

Measure "British Isles origins, n.i.e. (female)" percent of "British Isles origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c025_f',
      'denominator'
    );
```

denominator: British Isles origins (female)

Channel Islander (female)

Measure "Channel Islander (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c018_f'
    );
```

Measure "Channel Islander (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c018_f'
    );
```

Measure "Channel Islander (female)" percent of "British Isles origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c018_f',
      'denominator'
    );
```

Measure "Channel Islander (female)" percent of "British Isles origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c018_f',
      'denominator'
    );
```

denominator: British Isles origins (female)

Cornish (female)

Measure "Cornish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c019_f'
  );
```

Measure "Cornish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c019_f'
    );
```

Measure "Cornish (female)" percent of "British Isles origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c019_f',
      'denominator'
    );
```

Measure "Cornish (female)" percent of "British Isles origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c019_f',
      'denominator'
    );
```

denominator: British Isles origins (female)

English (female)

Measure "English (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c020_f'
    );
```

Measure "English (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c020_f'
    );
```

Measure "English (female)" percent of "British Isles origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c020_f',
      'denominator'
    );
```

Measure "English (female)" percent of "British Isles origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c020_f',
      'denominator'
    );
```

denominator: British Isles origins (female)

Irish (female)

Measure "Irish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c021_f'
    );
```

Measure "Irish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c021_f'
    );
```

Measure "Irish (female)" percent of "British Isles origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c021_f',
      'denominator'
    );
```

Measure "Irish (female)" percent of "British Isles origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c021_f',
      'denominator'
    );
```

denominator: British Isles origins (female)

Manx (female)

Measure "Manx (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c022_f'
  );
```

Measure "Manx (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c022_f'
    );
```

Measure "Manx (female)" percent of "British Isles origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c022_f',
      'denominator'
    );
```

Measure "Manx (female)" percent of "British Isles origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c022_f',
      'denominator'
    );
```

denominator: British Isles origins (female)

Scottish (female)

Measure "Scottish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c023_f'
    );
```

Measure "Scottish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c023_f'
    );
```

Measure "Scottish (female)" percent of "British Isles origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c023_f',
```

```
    'denominator'
  );
```

Measure "Scottish (female)" percent of "British Isles origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c023_f',
      'denominator'
    );
```

denominator: British Isles origins (female)

Welsh (female)

Measure "Welsh (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c024_f'
    );
```

Measure "Welsh (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c024_f'
    );
```

Measure "Welsh (female)" percent of "British Isles origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c024_f',
      'denominator'
    );
```

Measure "Welsh (female)" percent of "British Isles origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c024_f',
      'denominator'
    );
```

denominator: British Isles origins (female)

Eastern European origins (female)

Measure "Eastern European origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c047_f'
    );
```

Measure "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c047_f'
    );
```

Measure "Eastern European origins (female)" percent of "European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c047_f',
      'denominator'
    );
```

Measure "Eastern European origins (female)" percent of "European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c047_f',
      'denominator'
    );
```

denominator: European origins (female)

Bulgarian (female)	2186
Byelorussian (female)	2186
Czech (female)	2187
Czechoslovakian, n.o.s. (female)	2188
Eastern European origins, n.i.e. (female)	2188
Estonian (female)	2189
Hungarian (female)	2190
Latvian (female)	2190
Lithuanian (female)	2191
Moldovan (female)	2192
Polish (female)	2192
Romanian (female)	2193
Russian (female)	2194
Slovak (female)	2194
Ukrainian (female)	2195

Bulgarian (female)

Measure "Bulgarian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c048_f'
    );
```

Measure "Bulgarian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c048_f'
    );
```

Measure "Bulgarian (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c048_f',
      'denominator'
    );
```

Measure "Bulgarian (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c048_f',
      'denominator'
    );
```

denominator: Eastern European origins (female)

Byelorussian (female)

Measure "Byelorussian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c049_f'
    );
```

Measure "Byelorussian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c049_f'
    );
```

Measure "Byelorussian (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c049_f',
      'denominator'
    );
```

Measure "Byelorussian (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c049_f',
      'denominator'
    );
```

denominator: Eastern European origins (female)

Czech (female)

Measure "Czech (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c050_f'
    );
```

Measure "Czech (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c050_f'
    );
```

Measure "Czech (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c050_f',
      'denominator'
    );
```

Measure "Czech (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c050_f',
      'denominator'
    );
```

denominator: Eastern European origins (female)

Czechoslovakian, n.o.s. (female)

Measure "Czechoslovakian, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c051_f'
    );
```

Measure "Czechoslovakian, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c051_f'
    );
```

Measure "Czechoslovakian, n.o.s. (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c051_f',
      'denominator'
    );
```

Measure "Czechoslovakian, n.o.s. (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c051_f',
      'denominator'
    );
```

denominator: Eastern European origins (female)

Eastern European origins, n.i.e. (female)

Measure "Eastern European origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c062_f'
    );
```

Measure "Eastern European origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c062_f'
    );
```

Measure "Eastern European origins, n.i.e. (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c062_f',
      'denominator'
    );
```

Measure "Eastern European origins, n.i.e. (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c062_f',
      'denominator'
    );
```

denominator: Eastern European origins (female)

Estonian (female)

Measure "Estonian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c052_f'
    );
```

Measure "Estonian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c052_f'
    );
```

Measure "Estonian (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c052_f',
      'denominator'
    );
```

Measure "Estonian (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c052_f',
      'denominator'
    );
```

denominator: Eastern European origins (female)

Hungarian (female)

Measure "Hungarian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c053_f'
    );
```

Measure "Hungarian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c053_f'
    );
```

Measure "Hungarian (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c053_f',
      'denominator'
    );
```

Measure "Hungarian (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c053_f',
      'denominator'
    );
```

denominator: Eastern European origins (female)

Latvian (female)

Measure "Latvian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c054_f'
    );
```

Measure "Latvian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c054_f'
  );
```

Measure "Latvian (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c054_f',
      'denominator'
    );
```

Measure "Latvian (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c054_f',
      'denominator'
    );
```

denominator: Eastern European origins (female)

Lithuanian (female)

Measure "Lithuanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c055_f'
    );
```

Measure "Lithuanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c055_f'
    );
```

Measure "Lithuanian (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c055_f',
      'denominator'
    );
```

Measure "Lithuanian (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c055_f',
```

```
    'denominator'
  );
```

denominator: Eastern European origins (female)

Moldovan (female)

Measure "Moldovan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c056_f'
    );
```

Measure "Moldovan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c056_f'
    );
```

Measure "Moldovan (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c056_f',
      'denominator'
    );
```

Measure "Moldovan (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c056_f',
      'denominator'
    );
```

denominator: Eastern European origins (female)

Polish (female)

Measure "Polish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c057_f'
    );
```

Measure "Polish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c057_f'
    );
```

Measure "Polish (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c057_f',
      'denominator'
    );
```

Measure "Polish (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c057_f',
      'denominator'
    );
```

denominator: Eastern European origins (female)

Romanian (female)

Measure "Romanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c058_f'
    );
```

Measure "Romanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c058_f'
    );
```

Measure "Romanian (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c058_f',
      'denominator'
    );
```

Measure "Romanian (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c058_f',
    'denominator'
  );
```

denominator: Eastern European origins (female)

Russian (female)

Measure "Russian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c059_f'
    );
```

Measure "Russian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c059_f'
    );
```

Measure "Russian (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c059_f',
      'denominator'
    );
```

Measure "Russian (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c059_f',
      'denominator'
    );
```

denominator: Eastern European origins (female)

Slovak (female)

Measure "Slovak (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c060_f'
    );
```

Measure "Slovak (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c060_f'
    );
```

Measure "Slovak (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c060_f',
      'denominator'
    );
```

Measure "Slovak (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c060_f',
      'denominator'
    );
```

denominator: Eastern European origins (female)

Ukrainian (female)

Measure "Ukrainian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c061_f'
    );
```

Measure "Ukrainian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c061_f'
    );
```

Measure "Ukrainian (female)" percent of "Eastern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c061_f',
      'denominator'
    );
```

Measure "Ukrainian (female)" percent of "Eastern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c061_f',
      'denominator'
    );
```

denominator: Eastern European origins (female)

French origins (female)

Measure "French origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c026_f'
    );
```

Measure "French origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c026_f'
    );
```

Measure "French origins (female)" percent of "European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c026_f',
      'denominator'
    );
```

Measure "French origins (female)" percent of "European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c026_f',
      'denominator'
    );
```

denominator: European origins (female)

Alsatian (female) 2196

Breton (female) 2197

French (female) 2198

Alsatian (female)

Measure "Alsatian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c027_f'
    );
```

Measure "Alsatian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c027_f'
    );
```

Measure "Alsatian (female)" percent of "French origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c027_f',
      'denominator'
    );
```

Measure "Alsatian (female)" percent of "French origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c027_f',
      'denominator'
    );
```

denominator: French origins (female)

Breton (female)

Measure "Breton (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c028_f'
    );
```

Measure "Breton (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c028_f'
    );
```

Measure "Breton (female)" percent of "French origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c028_f',
    'denominator'
  );
```

Measure "Breton (female)" percent of "French origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c028_f',
      'denominator'
    );
```

denominator: French origins (female)

French (female)

Measure "French (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c029_f'
    );
```

Measure "French (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c029_f'
    );
```

Measure "French (female)" percent of "French origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c029_f',
      'denominator'
    );
```

Measure "French (female)" percent of "French origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c029_f',
      'denominator'
    );
```

denominator: French origins (female)

Northern European origins (except British Isles origins) (female)

Measure "Northern European origins (except British Isles origins) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c040_f'
    );
```

Measure "Northern European origins (except British Isles origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c040_f'
    );
```

Measure "Northern European origins (except British Isles origins) (female)" percent of "European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c040_f',
      'denominator'
    );
```

Measure "Northern European origins (except British Isles origins) (female)" percent of "European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c040_f',
      'denominator'
    );
```

denominator: European origins (female)

Danish (female) 2199

Finnish (female) 2200

Icelandic (female) 2201

Northern European origins, n.i.e. (female) 2202

Norwegian (female) 2202

Swedish (female) 2203

Danish (female)

Measure "Danish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c041_f'
  );
```

Measure "Danish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c041_f'
    );
```

Measure "Danish (female)" percent of "Northern European origins (except British Isles origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c041_f',
      'denominator'
    );
```

Measure "Danish (female)" percent of "Northern European origins (except British Isles origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c041_f',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (female)

Finnish (female)

Measure "Finnish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c042_f'
    );
```

Measure "Finnish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c042_f'
    );
```

Measure "Finnish (female)" percent of "Northern European origins (except British Isles origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c042_f',
    'denominator'
  );
```

Measure "Finnish (female)" percent of "Northern European origins (except British Isles origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c042_f',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (female)

Icelandic (female)

Measure "Icelandic (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c043_f'
    );
```

Measure "Icelandic (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c043_f'
    );
```

Measure "Icelandic (female)" percent of "Northern European origins (except British Isles origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c043_f',
      'denominator'
    );
```

Measure "Icelandic (female)" percent of "Northern European origins (except British Isles origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c043_f',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (female)

Northern European origins, n.i.e. (female)

Measure "Northern European origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c046_f'
    );
```

Measure "Northern European origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c046_f'
    );
```

Measure "Northern European origins, n.i.e. (female)" percent of "Northern European origins (except British Isles origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c046_f',
      'denominator'
    );
```

Measure "Northern European origins, n.i.e. (female)" percent of "Northern European origins (except British Isles origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c046_f',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (female)

Norwegian (female)

Measure "Norwegian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c044_f'
    );
```

Measure "Norwegian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c044_f'
    );
```

Measure "Norwegian (female)" percent of "Northern European origins (except British Isles origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c044_f',
      'denominator'
    );
```

Measure "Norwegian (female)" percent of "Northern European origins (except British Isles origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c044_f',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (female)

Swedish (female)

Measure "Swedish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c045_f'
    );
```

Measure "Swedish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c045_f'
    );
```

Measure "Swedish (female)" percent of "Northern European origins (except British Isles origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c045_f',
      'denominator'
    );
```

Measure "Swedish (female)" percent of "Northern European origins (except British Isles origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c045_f',
    'denominator'
  );
```

denominator: Northern European origins (except British Isles origins) (female)

Other European origins (female)

Measure "Other European origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c081_f'
    );
```

Measure "Other European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c081_f'
    );
```

Measure "Other European origins (female)" percent of "European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c081_f',
      'denominator'
    );
```

Measure "Other European origins (female)" percent of "European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c081_f',
      'denominator'
    );
```

denominator: European origins (female)

Basque (female) 2204

Jewish (female) 2205

Other European origins, n.i.e. (female) 2206

Roma (Gypsy) (female) 2207

Slavic, n.o.s. (female) 2207

Basque (female)

Measure "Basque (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c082_f'
    );
```

Measure "Basque (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c082_f'
    );
```

Measure "Basque (female)" percent of "Other European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c082_f',
      'denominator'
    );
```

Measure "Basque (female)" percent of "Other European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c082_f',
      'denominator'
    );
```

denominator: Other European origins (female)

Jewish (female)

Measure "Jewish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c083_f'
    );
```

Measure "Jewish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c083_f'
    );
```

Measure "Jewish (female)" percent of "Other European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c083_f',
    'denominator'
  );
```

Measure "Jewish (female)" percent of "Other European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c083_f',
      'denominator'
    );
```

denominator: Other European origins (female)

Other European origins, n.i.e. (female)

Measure "Other European origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c086_f'
    );
```

Measure "Other European origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c086_f'
    );
```

Measure "Other European origins, n.i.e. (female)" percent of "Other European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c086_f',
      'denominator'
    );
```

Measure "Other European origins, n.i.e. (female)" percent of "Other European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c086_f',
      'denominator'
    );
```

denominator: Other European origins (female)

Roma (Gypsy) (female)

Measure "Roma (Gypsy) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c084_f'
    );
```

Measure "Roma (Gypsy) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c084_f'
    );
```

Measure "Roma (Gypsy) (female)" percent of "Other European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c084_f',
      'denominator'
    );
```

Measure "Roma (Gypsy) (female)" percent of "Other European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c084_f',
      'denominator'
    );
```

denominator: Other European origins (female)

Slavic, n.o.s. (female)

Measure "Slavic, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c085_f'
    );
```

Measure "Slavic, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c085_f'
    );
```

Measure "Slavic, n.o.s. (female)" percent of "Other European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c085_f',
      'denominator'
    );
```

Measure "Slavic, n.o.s. (female)" percent of "Other European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c085_f',
      'denominator'
    );
```

denominator: Other European origins (female)

Southern European origins (female)

Measure "Southern European origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c063_f'
    );
```

Measure "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c063_f'
    );
```

Measure "Southern European origins (female)" percent of "European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c063_f',
      'denominator'
    );
```

Measure "Southern European origins (female)" percent of "European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c063_f',
      'denominator'
    );
```

denominator: European origins (female)

Albanian (female) 2209

Bosnian (female) 2210
Croatian (female) 2210
Cypriot (female) 2211
Greek (female) 2212
Italian (female) 2212
Kosovar (female) 2213
Macedonian (female) 2214
Maltese (female) 2214
Montenegrin (female) 2215
Portuguese (female) 2216
Serbian (female) 2216
Sicilian (female) 2217
Slovenian (female) 2218
Southern European origins, n.i.e. (female) 2218
Spanish (female) 2219
Yugoslavian, n.o.s. (female) 2220

Albanian (female)

Measure "Albanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c064_f'
    );
```

Measure "Albanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c064_f'
    );
```

Measure "Albanian (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c064_f',
      'denominator'
    );
```

Measure "Albanian (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c064_f',
    'denominator'
  );
```

denominator: Southern European origins (female)

Bosnian (female)

Measure "Bosnian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c065_f'
    );
```

Measure "Bosnian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c065_f'
    );
```

Measure "Bosnian (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c065_f',
      'denominator'
    );
```

Measure "Bosnian (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c065_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Croatian (female)

Measure "Croatian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c066_f'
    );
```

Measure "Croatian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c066_f'
    );
```

Measure "Croatian (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c066_f',
      'denominator'
    );
```

Measure "Croatian (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c066_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Cypriot (female)

Measure "Cypriot (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c067_f'
    );
```

Measure "Cypriot (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c067_f'
    );
```

Measure "Cypriot (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c067_f',
      'denominator'
    );
```

Measure "Cypriot (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c067_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Greek (female)

Measure "Greek (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c068_f'
    );
```

Measure "Greek (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c068_f'
    );
```

Measure "Greek (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c068_f',
      'denominator'
    );
```

Measure "Greek (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c068_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Italian (female)

Measure "Italian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c069_f'
  );
```

Measure "Italian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c069_f'
    );
```

Measure "Italian (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c069_f',
      'denominator'
    );
```

Measure "Italian (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c069_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Kosovar (female)

Measure "Kosovar (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c070_f'
    );
```

Measure "Kosovar (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c070_f'
    );
```

Measure "Kosovar (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c070_f',
      'denominator'
    );
```

Measure "Kosovar (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c070_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Macedonian (female)

Measure "Macedonian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c071_f'
    );
```

Measure "Macedonian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c071_f'
    );
```

Measure "Macedonian (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c071_f',
      'denominator'
    );
```

Measure "Macedonian (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c071_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Maltese (female)

Measure "Maltese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c072_f'
  );
```

Measure "Maltese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c072_f'
    );
```

Measure "Maltese (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c072_f',
      'denominator'
    );
```

Measure "Maltese (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c072_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Montenegrin (female)

Measure "Montenegrin (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c073_f'
    );
```

Measure "Montenegrin (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c073_f'
    );
```

Measure "Montenegrin (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c073_f',
```

```
    'denominator'
  );
```

Measure "Montenegrin (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c073_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Portuguese (female)

Measure "Portuguese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c074_f'
    );
```

Measure "Portuguese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c074_f'
    );
```

Measure "Portuguese (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c074_f',
      'denominator'
    );
```

Measure "Portuguese (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c074_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Serbian (female)

Measure "Serbian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c075_f'
    );
```

Measure "Serbian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c075_f'
    );
```

Measure "Serbian (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c075_f',
      'denominator'
    );
```

Measure "Serbian (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c075_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Sicilian (female)

Measure "Sicilian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c076_f'
    );
```

Measure "Sicilian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c076_f'
    );
```

Measure "Sicilian (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c076_f',
    'denominator'
  );
```

Measure "Sicilian (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c076_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Slovenian (female)

Measure "Slovenian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c077_f'
    );
```

Measure "Slovenian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c077_f'
    );
```

Measure "Slovenian (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c077_f',
      'denominator'
    );
```

Measure "Slovenian (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c077_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Southern European origins, n.i.e. (female)

Measure "Southern European origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c080_f'
    );
```

Measure "Southern European origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c080_f'
    );
```

Measure "Southern European origins, n.i.e. (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c080_f',
      'denominator'
    );
```

Measure "Southern European origins, n.i.e. (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c080_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Spanish (female)

Measure "Spanish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c078_f'
    );
```

Measure "Spanish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c078_f'
    );
```

Measure "Spanish (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c078_f',
      'denominator'
    );
```

Measure "Spanish (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c078_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Yugoslavian, n.o.s. (female)

Measure "Yugoslavian, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c079_f'
    );
```

Measure "Yugoslavian, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c079_f'
    );
```

Measure "Yugoslavian, n.o.s. (female)" percent of "Southern European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c079_f',
      'denominator'
    );
```

Measure "Yugoslavian, n.o.s. (female)" percent of "Southern European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c079_f',
      'denominator'
    );
```

denominator: Southern European origins (female)

Western European origins (except French origins) (female)

Measure "Western European origins (except French origins) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c030_f'
    );
```

Measure "Western European origins (except French origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c030_f'
    );
```

Measure "Western European origins (except French origins) (female)" percent of "European origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c030_f',
      'denominator'
    );
```

Measure "Western European origins (except French origins) (female)" percent of "European origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c030_f',
      'denominator'
    );
```

denominator: European origins (female)

Austrian (female) 2221

Belgian (female) 2222

Dutch (female) 2223

Flemish (female) 2224

Frisian (female) 2224

German (female) 2225

Luxembourger (female) 2226

Swiss (female) 2226

Western European origins, n.i.e. (female) 2227

Austrian (female)

Measure "Austrian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c031_f'
    );
```

Measure "Austrian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c031_f'
    );
```

Measure "Austrian (female)" percent of "Western European origins (except French origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c031_f',
      'denominator'
    );
```

Measure "Austrian (female)" percent of "Western European origins (except French origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c031_f',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (female)

Belgian (female)

Measure "Belgian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c032_f'
    );
```

Measure "Belgian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c032_f'
    );
```

Measure "Belgian (female)" percent of "Western European origins (except French origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c032_f',
      'denominator'
    );
```

Measure "Belgian (female)" percent of "Western European origins (except French origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c032_f',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (female)

Dutch (female)

Measure "Dutch (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c033_f'
    );
```

Measure "Dutch (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c033_f'
    );
```

Measure "Dutch (female)" percent of "Western European origins (except French origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c033_f',
      'denominator'
    );
```

Measure "Dutch (female)" percent of "Western European origins (except French origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c033_f',
    'denominator'
  );
```

denominator: Western European origins (except French origins) (female)

Flemish (female)

Measure "Flemish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c034_f'
    );
```

Measure "Flemish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c034_f'
    );
```

Measure "Flemish (female)" percent of "Western European origins (except French origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c034_f',
      'denominator'
    );
```

Measure "Flemish (female)" percent of "Western European origins (except French origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c034_f',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (female)

Frisian (female)

Measure "Frisian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c035_f'
    );
```

Measure "Frisian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c035_f'
    );
```

Measure "Frisian (female)" percent of "Western European origins (except French origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c035_f',
      'denominator'
    );
```

Measure "Frisian (female)" percent of "Western European origins (except French origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c035_f',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (female)

German (female)

Measure "German (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c036_f'
    );
```

Measure "German (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c036_f'
    );
```

Measure "German (female)" percent of "Western European origins (except French origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c036_f',
      'denominator'
    );
```

Measure "German (female)" percent of "Western European origins (except French origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c036_f',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (female)

Luxembourger (female)

Measure "Luxembourger (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c037_f'
    );
```

Measure "Luxembourger (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c037_f'
    );
```

Measure "Luxembourger (female)" percent of "Western European origins (except French origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c037_f',
      'denominator'
    );
```

Measure "Luxembourger (female)" percent of "Western European origins (except French origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c037_f',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (female)

Swiss (female)

Measure "Swiss (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c038_f'
    );
```

Measure "Swiss (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c038_f'
    );
```

Measure "Swiss (female)" percent of "Western European origins (except French origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c038_f',
      'denominator'
    );
```

Measure "Swiss (female)" percent of "Western European origins (except French origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c038_f',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (female)

Western European origins, n.i.e. (female)

Measure "Western European origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c039_f'
    );
```

Measure "Western European origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c039_f'
    );
```

Measure "Western European origins, n.i.e. (female)" percent of "Western European origins (except French origins) (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c039_f',
      'denominator'
    );
```

Measure "Western European origins, n.i.e. (female)" percent of "Western European origins (except French origins) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c039_f',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (female)

European origins (male)

Measure "European origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c016_m'
    );
```

Measure "European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c016_m'
    );
```

Measure "European origins (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c016_m',
      'denominator'
    );
```

Measure "European origins (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c016_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

British Isles origins (male) 2229

Eastern European origins (male) 2235

French origins (male) 2246

Northern European origins (except British Isles origins) (male) 2249

Other European origins (male) 2254

Southern European origins (male) 2259

Western European origins (except French origins) (male) 2271

British Isles origins (male)

Measure "British Isles origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c017_m'
    );
```

Measure "British Isles origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c017_m'
    );
```

Measure "British Isles origins (male)" percent of "European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c017_m',
      'denominator'
    );
```

Measure "British Isles origins (male)" percent of "European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c017_m',
      'denominator'
    );
```

denominator: European origins (male)

British Isles origins, n.i.e. (male) 2230

Channel Islander (male) 2230

Cornish (male) 2231

English (male) 2232

Irish (male) 2232
Manx (male) 2233
Scottish (male) 2234
Welsh (male) 2234

British Isles origins, n.i.e. (male)

Measure "British Isles origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c025_m'
    );
```

Measure "British Isles origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c025_m'
    );
```

Measure "British Isles origins, n.i.e. (male)" percent of "British Isles origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c025_m',
      'denominator'
    );
```

Measure "British Isles origins, n.i.e. (male)" percent of "British Isles origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c025_m',
      'denominator'
    );
```

denominator: British Isles origins (male)

Channel Islander (male)

Measure "Channel Islander (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c018_m'
    );
```

Measure "Channel Islander (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c018_m'
    );
```

Measure "Channel Islander (male)" percent of "British Isles origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c018_m',
      'denominator'
    );
```

Measure "Channel Islander (male)" percent of "British Isles origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c018_m',
      'denominator'
    );
```

denominator: British Isles origins (male)

Cornish (male)

Measure "Cornish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c019_m'
    );
```

Measure "Cornish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c019_m'
    );
```

Measure "Cornish (male)" percent of "British Isles origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c019_m',
      'denominator'
    );
```

Measure "Cornish (male)" percent of "British Isles origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c019_m',
    'denominator'
  );
```

denominator: British Isles origins (male)

English (male)

Measure "English (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c020_m'
    );
```

Measure "English (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c020_m'
    );
```

Measure "English (male)" percent of "British Isles origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c020_m',
      'denominator'
    );
```

Measure "English (male)" percent of "British Isles origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c020_m',
      'denominator'
    );
```

denominator: British Isles origins (male)

Irish (male)

Measure "Irish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c021_m'
    );
```

Measure "Irish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c021_m'
    );
```

Measure "Irish (male)" percent of "British Isles origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c021_m',
      'denominator'
    );
```

Measure "Irish (male)" percent of "British Isles origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c021_m',
      'denominator'
    );
```

denominator: British Isles origins (male)

Manx (male)

Measure "Manx (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c022_m'
    );
```

Measure "Manx (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c022_m'
    );
```

Measure "Manx (male)" percent of "British Isles origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c022_m',
      'denominator'
    );
```

Measure "Manx (male)" percent of "British Isles origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c022_m',
      'denominator'
    );
```

denominator: British Isles origins (male)

Scottish (male)

Measure "Scottish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c023_m'
    );
```

Measure "Scottish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c023_m'
    );
```

Measure "Scottish (male)" percent of "British Isles origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c023_m',
      'denominator'
    );
```

Measure "Scottish (male)" percent of "British Isles origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c023_m',
      'denominator'
    );
```

denominator: British Isles origins (male)

Welsh (male)

Measure "Welsh (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c024_m'
  );
```

Measure "Welsh (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c024_m'
    );
```

Measure "Welsh (male)" percent of "British Isles origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c024_m',
      'denominator'
    );
```

Measure "Welsh (male)" percent of "British Isles origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c024_m',
      'denominator'
    );
```

denominator: British Isles origins (male)

Eastern European origins (male)

Measure "Eastern European origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c047_m'
    );
```

Measure "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c047_m'
    );
```

Measure "Eastern European origins (male)" percent of "European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c047_m',
      'denominator'
    );
```

Measure "Eastern European origins (male)" percent of "European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c047_m',
      'denominator'
    );
```

denominator: European origins (male)

Bulgarian (male) 2236

Byelorussian (male) 2237

Czech (male) 2237

Czechoslovakian, n.o.s. (male) 2238

Eastern European origins, n.i.e. (male) 2239

Estonian (male) 2240

Hungarian (male) 2240

Latvian (male) 2241

Lithuanian (male) 2242

Moldovan (male) 2242

Polish (male) 2243

Romanian (male) 2244

Russian (male) 2244

Slovak (male) 2245

Ukrainian (male) 2246

Bulgarian (male)

Measure "Bulgarian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c048_m'
    );
```

Measure "Bulgarian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c048_m'
    );
```

Measure "Bulgarian (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c048_m',
    'denominator'
  );
```

Measure "Bulgarian (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c048_m',
      'denominator'
    );
```

denominator: Eastern European origins (male)

Byelorussian (male)

Measure "Byelorussian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c049_m'
    );
```

Measure "Byelorussian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c049_m'
    );
```

Measure "Byelorussian (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c049_m',
      'denominator'
    );
```

Measure "Byelorussian (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c049_m',
      'denominator'
    );
```

denominator: Eastern European origins (male)

Czech (male)

Measure "Czech (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c050_m'
    );
```

Measure "Czech (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c050_m'
    );
```

Measure "Czech (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c050_m',
      'denominator'
    );
```

Measure "Czech (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c050_m',
      'denominator'
    );
```

denominator: Eastern European origins (male)

Czechoslovakian, n.o.s. (male)

Measure "Czechoslovakian, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c051_m'
    );
```

Measure "Czechoslovakian, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c051_m'
    );
```

Measure "Czechoslovakian, n.o.s. (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c051_m',
      'denominator'
    );
```

Measure "Czechoslovakian, n.o.s. (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c051_m',
      'denominator'
    );
```

denominator: Eastern European origins (male)

Eastern European origins, n.i.e. (male)

Measure "Eastern European origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c062_m'
    );
```

Measure "Eastern European origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c062_m'
    );
```

Measure "Eastern European origins, n.i.e. (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c062_m',
      'denominator'
    );
```

Measure "Eastern European origins, n.i.e. (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c062_m',
      'denominator'
    );
```

denominator: Eastern European origins (male)

Estonian (male)

Measure "Estonian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c052_m'
    );
```

Measure "Estonian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c052_m'
    );
```

Measure "Estonian (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c052_m',
      'denominator'
    );
```

Measure "Estonian (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c052_m',
      'denominator'
    );
```

denominator: Eastern European origins (male)

Hungarian (male)

Measure "Hungarian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c053_m'
    );
```

Measure "Hungarian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c053_m'
  );
```

Measure "Hungarian (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c053_m',
      'denominator'
    );
```

Measure "Hungarian (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c053_m',
      'denominator'
    );
```

denominator: Eastern European origins (male)

Latvian (male)

Measure "Latvian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c054_m'
    );
```

Measure "Latvian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c054_m'
    );
```

Measure "Latvian (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c054_m',
      'denominator'
    );
```

Measure "Latvian (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c054_m',
```

```
    'denominator'
  );
```

denominator: Eastern European origins (male)

Lithuanian (male)

Measure "Lithuanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c055_m'
    );
```

Measure "Lithuanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c055_m'
    );
```

Measure "Lithuanian (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c055_m',
      'denominator'
    );
```

Measure "Lithuanian (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c055_m',
      'denominator'
    );
```

denominator: Eastern European origins (male)

Moldovan (male)

Measure "Moldovan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c056_m'
    );
```

Measure "Moldovan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c056_m'
    );
```

Measure "Moldovan (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c056_m',
      'denominator'
    );
```

Measure "Moldovan (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c056_m',
      'denominator'
    );
```

denominator: Eastern European origins (male)

Polish (male)

Measure "Polish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c057_m'
    );
```

Measure "Polish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c057_m'
    );
```

Measure "Polish (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c057_m',
      'denominator'
    );
```

Measure "Polish (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c057_m',
    'denominator'
  );
```

denominator: Eastern European origins (male)

Romanian (male)

Measure "Romanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c058_m'
    );
```

Measure "Romanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c058_m'
    );
```

Measure "Romanian (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c058_m',
      'denominator'
    );
```

Measure "Romanian (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c058_m',
      'denominator'
    );
```

denominator: Eastern European origins (male)

Russian (male)

Measure "Russian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c059_m'
    );
```

Measure "Russian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c059_m'
    );
```

Measure "Russian (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c059_m',
      'denominator'
    );
```

Measure "Russian (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c059_m',
      'denominator'
    );
```

denominator: Eastern European origins (male)

Slovak (male)

Measure "Slovak (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c060_m'
    );
```

Measure "Slovak (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c060_m'
    );
```

Measure "Slovak (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c060_m',
      'denominator'
    );
```

Measure "Slovak (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c060_m',
      'denominator'
    );
```

denominator: Eastern European origins (male)

Ukrainian (male)

Measure "Ukrainian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c061_m'
    );
```

Measure "Ukrainian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c061_m'
    );
```

Measure "Ukrainian (male)" percent of "Eastern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c061_m',
      'denominator'
    );
```

Measure "Ukrainian (male)" percent of "Eastern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c061_m',
      'denominator'
    );
```

denominator: Eastern European origins (male)

French origins (male)

Measure "French origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c026_m'
  );
```

Measure "French origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c026_m'
    );
```

Measure "French origins (male)" percent of "European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c026_m',
      'denominator'
    );
```

Measure "French origins (male)" percent of "European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c026_m',
      'denominator'
    );
```

denominator: European origins (male)

Alsatian (male) 2247

Breton (male) 2248

French (male) 2249

Alsatian (male)

Measure "Alsatian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c027_m'
    );
```

Measure "Alsatian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c027_m'
    );
```

Measure "Alsatian (male)" percent of "French origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c027_m',
      'denominator'
    );
```

Measure "Alsatian (male)" percent of "French origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c027_m',
      'denominator'
    );
```

denominator: French origins (male)

Breton (male)

Measure "Breton (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c028_m'
    );
```

Measure "Breton (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c028_m'
    );
```

Measure "Breton (male)" percent of "French origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c028_m',
      'denominator'
    );
```

Measure "Breton (male)" percent of "French origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c028_m',
      'denominator'
    );
```

denominator: French origins (male)

French (male)

Measure "French (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c029_m'
    );
```

Measure "French (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c029_m'
    );
```

Measure "French (male)" percent of "French origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c029_m',
      'denominator'
    );
```

Measure "French (male)" percent of "French origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c029_m',
      'denominator'
    );
```

denominator: French origins (male)

Northern European origins (except British Isles origins) (male)

Measure "Northern European origins (except British Isles origins) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c040_m'
    );
```

Measure "Northern European origins (except British Isles origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c040_m'
    );
```

Measure "Northern European origins (except British Isles origins) (male)" percent of "European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c040_m',
      'denominator'
    );
```

Measure "Northern European origins (except British Isles origins) (male)" percent of "European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c040_m',
      'denominator'
    );
```

denominator: European origins (male)

Danish (male) 2250

Finnish (male) 2251

Icelandic (male) 2252

Northern European origins, n.i.e. (male) 2252

Norwegian (male) 2253

Swedish (male) 2254

Danish (male)

Measure "Danish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c041_m'
    );
```

Measure "Danish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c041_m'
    );
```

Measure "Danish (male)" percent of "Northern European origins (except British Isles origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c041_m',
```

```
    'denominator'
  );
```

Measure "Danish (male)" percent of "Northern European origins (except British Isles origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c041_m',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (male)

Finnish (male)

Measure "Finnish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c042_m'
    );
```

Measure "Finnish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c042_m'
    );
```

Measure "Finnish (male)" percent of "Northern European origins (except British Isles origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c042_m',
      'denominator'
    );
```

Measure "Finnish (male)" percent of "Northern European origins (except British Isles origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c042_m',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (male)

Icelandic (male)

Measure "Icelandic (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c043_m'
    );
```

Measure "Icelandic (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c043_m'
    );
```

Measure "Icelandic (male)" percent of "Northern European origins (except British Isles origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c043_m',
      'denominator'
    );
```

Measure "Icelandic (male)" percent of "Northern European origins (except British Isles origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c043_m',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (male)

Northern European origins, n.i.e. (male)

Measure "Northern European origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c046_m'
    );
```

Measure "Northern European origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c046_m'
    );
```

Measure "Northern European origins, n.i.e. (male)" percent of "Northern European origins (except British Isles origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c046_m',
      'denominator'
    );
```

Measure "Northern European origins, n.i.e. (male)" percent of "Northern European origins (except British Isles origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c046_m',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (male)

Norwegian (male)

Measure "Norwegian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c044_m'
    );
```

Measure "Norwegian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c044_m'
    );
```

Measure "Norwegian (male)" percent of "Northern European origins (except British Isles origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c044_m',
      'denominator'
    );
```

Measure "Norwegian (male)" percent of "Northern European origins (except British Isles origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c044_m',
    'denominator'
  );
```

denominator: Northern European origins (except British Isles origins) (male)

Swedish (male)

Measure "Swedish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c045_m'
    );
```

Measure "Swedish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c045_m'
    );
```

Measure "Swedish (male)" percent of "Northern European origins (except British Isles origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c045_m',
      'denominator'
    );
```

Measure "Swedish (male)" percent of "Northern European origins (except British Isles origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c045_m',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (male)

Other European origins (male)

Measure "Other European origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c081_m'
    );
```

Measure "Other European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c081_m'
    );
```

Measure "Other European origins (male)" percent of "European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c081_m',
      'denominator'
    );
```

Measure "Other European origins (male)" percent of "European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c081_m',
      'denominator'
    );
```

denominator: European origins (male)

Basque (male) 2255

Jewish (male) 2256

Other European origins, n.i.e. (male) 2257

Roma (Gypsy) (male) 2257

Slavic, n.o.s. (male) 2258

Basque (male)

Measure "Basque (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c082_m'
    );
```

Measure "Basque (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c082_m'
    );
```

Measure "Basque (male)" percent of "Other European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c082_m',
      'denominator'
    );
```

Measure "Basque (male)" percent of "Other European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c082_m',
      'denominator'
    );
```

denominator: Other European origins (male)

Jewish (male)

Measure "Jewish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c083_m'
    );
```

Measure "Jewish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c083_m'
    );
```

Measure "Jewish (male)" percent of "Other European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c083_m',
      'denominator'
    );
```

Measure "Jewish (male)" percent of "Other European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c083_m',
      'denominator'
    );
```

denominator: Other European origins (male)

Other European origins, n.i.e. (male)

Measure "Other European origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c086_m'
    );
```

Measure "Other European origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c086_m'
    );
```

Measure "Other European origins, n.i.e. (male)" percent of "Other European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c086_m',
      'denominator'
    );
```

Measure "Other European origins, n.i.e. (male)" percent of "Other European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c086_m',
      'denominator'
    );
```

denominator: Other European origins (male)

Roma (Gypsy) (male)

Measure "Roma (Gypsy) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c084_m'
    );
```

Measure "Roma (Gypsy) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c084_m'
    );
```

Measure "Roma (Gypsy) (male)" percent of "Other European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c084_m',
      'denominator'
    );
```

Measure "Roma (Gypsy) (male)" percent of "Other European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c084_m',
      'denominator'
    );
```

denominator: Other European origins (male)

Slavic, n.o.s. (male)

Measure "Slavic, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c085_m'
    );
```

Measure "Slavic, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c085_m'
    );
```

Measure "Slavic, n.o.s. (male)" percent of "Other European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c085_m',
      'denominator'
    );
```

Measure "Slavic, n.o.s. (male)" percent of "Other European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c085_m',
      'denominator'
    );
```

denominator: Other European origins (male)

Southern European origins (male)

Measure "Southern European origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c063_m'
    );
```

Measure "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c063_m'
    );
```

Measure "Southern European origins (male)" percent of "European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c063_m',
      'denominator'
    );
```

Measure "Southern European origins (male)" percent of "European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c063_m',
      'denominator'
    );
```

denominator: European origins (male)

Albanian (male)	2260
Bosnian (male)	2260
Croatian (male)	2261
Cypriot (male)	2262
Greek (male)	2262
Italian (male)	2263
Kosovar (male)	2264
Macedonian (male)	2264
Maltese (male)	2265
Montenegrin (male)	2266
Portuguese (male)	2266
Serbian (male)	2267
Sicilian (male)	2268

Slovenian (male) 2268
Southern European origins, n.i.e. (male) 2269
Spanish (male) 2270
Yugoslavian, n.o.s. (male) 2271

Albanian (male)

Measure "Albanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c064_m'
    );
```

Measure "Albanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c064_m'
    );
```

Measure "Albanian (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c064_m',
      'denominator'
    );
```

Measure "Albanian (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c064_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Bosnian (male)

Measure "Bosnian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c065_m'
    );
```

Measure "Bosnian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c065_m'
    );
```

Measure "Bosnian (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c065_m',
      'denominator'
    );
```

Measure "Bosnian (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c065_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Croatian (male)

Measure "Croatian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c066_m'
    );
```

Measure "Croatian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c066_m'
    );
```

Measure "Croatian (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c066_m',
      'denominator'
    );
```

Measure "Croatian (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c066_m',
    'denominator'
  );
```

denominator: Southern European origins (male)

Cypriot (male)

Measure "Cypriot (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c067_m'
    );
```

Measure "Cypriot (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c067_m'
    );
```

Measure "Cypriot (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c067_m',
      'denominator'
    );
```

Measure "Cypriot (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c067_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Greek (male)

Measure "Greek (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c068_m'
    );
```

Measure "Greek (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c068_m'
    );
```

Measure "Greek (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c068_m',
      'denominator'
    );
```

Measure "Greek (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c068_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Italian (male)

Measure "Italian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c069_m'
    );
```

Measure "Italian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c069_m'
    );
```

Measure "Italian (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c069_m',
      'denominator'
    );
```

Measure "Italian (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c069_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Kosovar (male)

Measure "Kosovar (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c070_m'
    );
```

Measure "Kosovar (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c070_m'
    );
```

Measure "Kosovar (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c070_m',
      'denominator'
    );
```

Measure "Kosovar (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c070_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Macedonian (male)

Measure "Macedonian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c071_m'
  );
```

Measure "Macedonian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c071_m'
    );
```

Measure "Macedonian (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c071_m',
      'denominator'
    );
```

Measure "Macedonian (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c071_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Maltese (male)

Measure "Maltese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c072_m'
    );
```

Measure "Maltese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c072_m'
    );
```

Measure "Maltese (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c072_m',
      'denominator'
    );
```

Measure "Maltese (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c072_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Montenegrin (male)

Measure "Montenegrin (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c073_m'
    );
```

Measure "Montenegrin (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c073_m'
    );
```

Measure "Montenegrin (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c073_m',
      'denominator'
    );
```

Measure "Montenegrin (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c073_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Portuguese (male)

Measure "Portuguese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c074_m'
  );
```

Measure "Portuguese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c074_m'
    );
```

Measure "Portuguese (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c074_m',
      'denominator'
    );
```

Measure "Portuguese (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c074_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Serbian (male)

Measure "Serbian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c075_m'
    );
```

Measure "Serbian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c075_m'
    );
```

Measure "Serbian (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c075_m',
```

```
    'denominator'
  );
```

Measure "Serbian (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c075_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Sicilian (male)

Measure "Sicilian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c076_m'
    );
```

Measure "Sicilian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c076_m'
    );
```

Measure "Sicilian (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c076_m',
      'denominator'
    );
```

Measure "Sicilian (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c076_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Slovenian (male)

Measure "Slovenian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c077_m'
    );
```

Measure "Slovenian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c077_m'
    );
```

Measure "Slovenian (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c077_m',
      'denominator'
    );
```

Measure "Slovenian (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c077_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Southern European origins, n.i.e. (male)

Measure "Southern European origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c080_m'
    );
```

Measure "Southern European origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c080_m'
    );
```

Measure "Southern European origins, n.i.e. (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c080_m',
      'denominator'
    );
```

Measure "Southern European origins, n.i.e. (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c080_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Spanish (male)

Measure "Spanish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c078_m'
    );
```

Measure "Spanish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c078_m'
    );
```

Measure "Spanish (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c078_m',
      'denominator'
    );
```

Measure "Spanish (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c078_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Yugoslavian, n.o.s. (male)

Measure "Yugoslavian, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c079_m'
    );
```

Measure "Yugoslavian, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c079_m'
    );
```

Measure "Yugoslavian, n.o.s. (male)" percent of "Southern European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c079_m',
      'denominator'
    );
```

Measure "Yugoslavian, n.o.s. (male)" percent of "Southern European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c079_m',
      'denominator'
    );
```

denominator: Southern European origins (male)

Western European origins (except French origins) (male)

Measure "Western European origins (except French origins) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c030_m'
    );
```

Measure "Western European origins (except French origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c030_m'
    );
```

Measure "Western European origins (except French origins) (male)" percent of "European origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c030_m',
      'denominator'
    );
```

Measure "Western European origins (except French origins) (male)" percent of "European origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c030_m',
      'denominator'
    );
```

denominator: European origins (male)

Austrian (male) 2272

Belgian (male) 2273

Dutch (male) 2274

Flemish (male) 2274

Frisian (male) 2275

German (male) 2276

Luxembourger (male) 2276

Swiss (male) 2277

Western European origins, n.i.e. (male) 2278

Austrian (male)

Measure "Austrian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c031_m'
    );
```

Measure "Austrian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c031_m'
    );
```

Measure "Austrian (male)" percent of "Western European origins (except French origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c031_m',
      'denominator'
    );
```

Measure "Austrian (male)" percent of "Western European origins (except French origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c031_m',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (male)

Belgian (male)

Measure "Belgian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c032_m'
    );
```

Measure "Belgian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c032_m'
    );
```

Measure "Belgian (male)" percent of "Western European origins (except French origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c032_m',
      'denominator'
    );
```

Measure "Belgian (male)" percent of "Western European origins (except French origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c032_m',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (male)

Dutch (male)

Measure "Dutch (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c033_m'
    );
```

Measure "Dutch (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c033_m'
    );
```

Measure "Dutch (male)" percent of "Western European origins (except French origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c033_m',
      'denominator'
    );
```

Measure "Dutch (male)" percent of "Western European origins (except French origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c033_m',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (male)

Flemish (male)

Measure "Flemish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c034_m'
    );
```

Measure "Flemish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c034_m'
    );
```

Measure "Flemish (male)" percent of "Western European origins (except French origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c034_m',
      'denominator'
    );
```

Measure "Flemish (male)" percent of "Western European origins (except French origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c034_m',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (male)

Frisian (male)

Measure "Frisian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c035_m'
    );
```

Measure "Frisian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c035_m'
    );
```

Measure "Frisian (male)" percent of "Western European origins (except French origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c035_m',
      'denominator'
    );
```

Measure "Frisian (male)" percent of "Western European origins (except French origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c035_m',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (male)

German (male)

Measure "German (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c036_m'
    );
```

Measure "German (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c036_m'
    );
```

Measure "German (male)" percent of "Western European origins (except French origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c036_m',
      'denominator'
    );
```

Measure "German (male)" percent of "Western European origins (except French origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c036_m',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (male)

Luxembourger (male)

Measure "Luxembourger (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c037_m'
    );
```

Measure "Luxembourger (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c037_m'
    );
```

Measure "Luxembourger (male)" percent of "Western European origins (except French origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c037_m',
      'denominator'
    );
```

Measure "Luxembourger (male)" percent of "Western European origins (except French origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c037_m',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (male)

Swiss (male)

Measure "Swiss (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c038_m'
    );
```

Measure "Swiss (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c038_m'
    );
```

Measure "Swiss (male)" percent of "Western European origins (except French origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c038_m',
      'denominator'
    );
```

Measure "Swiss (male)" percent of "Western European origins (except French origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c038_m',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (male)

Western European origins, n.i.e. (male)

Measure "Western European origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c039_m'
    );
```

Measure "Western European origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c039_m'
    );
```

Measure "Western European origins, n.i.e. (male)" percent of "Western European origins (except French origins) (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c039_m',
      'denominator'
    );
```

Measure "Western European origins, n.i.e. (male)" percent of "Western European origins (except French origins) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c039_m',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (male)

Latin, Central and South American origins (female)

Measure "Latin, Central and South American origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c107_f'
    );
```

Measure "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c107_f'
    );
```

Measure "Latin, Central and South American origins (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c107_f',
      'denominator'
    );
```

Measure "Latin, Central and South American origins (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c107_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Aboriginal from Central/South America (except Maya) (female) 2280

Argentinian (female) 2281

Belizean (female) 2281

Bolivian (female) 2282

Brazilian (female) 2283

Chilean (female) 2283

Colombian (female) 2284

Costa Rican (female) 2285

Ecuadorian (female) 2286

Guatemalan (female) 2286

Guyanese (female) 2287
Hispanic (female) 2288
Honduran (female) 2288
Latin, Central and South American origins, n.i.e. (female) 2289
Maya (female) 2290
Mexican (female) 2291
Nicaraguan (female) 2291
Panamanian (female) 2292
Paraguayan (female) 2293
Peruvian (female) 2293
Salvadorean (female) 2294
Uruguayan (female) 2295
Venezuelan (female) 2296

Aboriginal from Central/South America (except Maya) (female)

Measure "Aboriginal from Central/South America (except Maya) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c108_f'
    );
```

Measure "Aboriginal from Central/South America (except Maya) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c108_f'
    );
```

Measure "Aboriginal from Central/South America (except Maya) (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c108_f',
      'denominator'
    );
```

Measure "Aboriginal from Central/South America (except Maya) (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c108_f',
```

```
    'denominator'
  );
```

denominator: Latin, Central and South American origins (female)

Argentinian (female)

Measure "Argentinian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c109_f'
    );
```

Measure "Argentinian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c109_f'
    );
```

Measure "Argentinian (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c109_f',
      'denominator'
    );
```

Measure "Argentinian (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c109_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Belizean (female)

Measure "Belizean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c110_f'
    );
```

Measure "Belizean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c110_f'
    );
```

Measure "Belizean (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c110_f',
      'denominator'
    );
```

Measure "Belizean (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c110_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Bolivian (female)

Measure "Bolivian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c111_f'
    );
```

Measure "Bolivian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c111_f'
    );
```

Measure "Bolivian (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c111_f',
      'denominator'
    );
```

Measure "Bolivian (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c111_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Brazilian (female)

Measure "Brazilian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c112_f'
    );
```

Measure "Brazilian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c112_f'
    );
```

Measure "Brazilian (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c112_f',
      'denominator'
    );
```

Measure "Brazilian (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c112_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Chilean (female)

Measure "Chilean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c113_f'
    );
```

Measure "Chilean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c113_f'
    );
```

Measure "Chilean (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c113_f',
      'denominator'
    );
```

Measure "Chilean (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c113_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Colombian (female)

Measure "Colombian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c114_f'
    );
```

Measure "Colombian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c114_f'
    );
```

Measure "Colombian (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c114_f',
      'denominator'
    );
```

Measure "Colombian (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c114_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Costa Rican (female)

Measure "Costa Rican (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c115_f'
    );
```

Measure "Costa Rican (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c115_f'
    );
```

Measure "Costa Rican (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c115_f',
      'denominator'
    );
```

Measure "Costa Rican (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c115_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Ecuadorian (female)

Measure "Ecuadorian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c116_f'
    );
```

Measure "Ecuadorian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c116_f'
    );
```

Measure "Ecuadorian (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c116_f',
      'denominator'
    );
```

Measure "Ecuadorian (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c116_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Guatemalan (female)

Measure "Guatemalan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c117_f'
    );
```

Measure "Guatemalan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c117_f'
    );
```

Measure "Guatemalan (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c117_f',
      'denominator'
    );
```

Measure "Guatemalan (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c117_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Guyanese (female)

Measure "Guyanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c118_f'
    );
```

Measure "Guyanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c118_f'
    );
```

Measure "Guyanese (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c118_f',
      'denominator'
    );
```

Measure "Guyanese (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c118_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Hispanic (female)

Measure "Hispanic (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c119_f'
    );
```

Measure "Hispanic (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c119_f'
    );
```

Measure "Hispanic (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c119_f',
      'denominator'
    );
```

Measure "Hispanic (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c119_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Honduran (female)

Measure "Honduran (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c120_f'
    );
```

Measure "Honduran (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c120_f'
    );
```

Measure "Honduran (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c120_f',
      'denominator'
    );
```

Measure "Honduran (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c120_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Latin, Central and South American origins, n.i.e. (female)

Measure "Latin, Central and South American origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c130_f'
    );
```

Measure "Latin, Central and South American origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c130_f'
    );
```

Measure "Latin, Central and South American origins, n.i.e. (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c130_f',
      'denominator'
    );
```

Measure "Latin, Central and South American origins, n.i.e. (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c130_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Maya (female)

Measure "Maya (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c121_f'
    );
```

Measure "Maya (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c121_f'
    );
```

Measure "Maya (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c121_f',
      'denominator'
    );
```

Measure "Maya (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c121_f',
```

```
    'denominator'
  );
```

denominator: Latin, Central and South American origins (female)

Mexican (female)

Measure "Mexican (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c122_f'
    );
```

Measure "Mexican (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c122_f'
    );
```

Measure "Mexican (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c122_f',
      'denominator'
    );
```

Measure "Mexican (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c122_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Nicaraguan (female)

Measure "Nicaraguan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c123_f'
    );
```

Measure "Nicaraguan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c123_f'
    );
```

Measure "Nicaraguan (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c123_f',
      'denominator'
    );
```

Measure "Nicaraguan (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c123_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Panamanian (female)

Measure "Panamanian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c124_f'
    );
```

Measure "Panamanian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c124_f'
    );
```

Measure "Panamanian (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c124_f',
      'denominator'
    );
```

Measure "Panamanian (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c124_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Paraguayan (female)

Measure "Paraguayan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c125_f'
    );
```

Measure "Paraguayan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c125_f'
    );
```

Measure "Paraguayan (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c125_f',
      'denominator'
    );
```

Measure "Paraguayan (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c125_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Peruvian (female)

Measure "Peruvian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c126_f'
    );
```

Measure "Peruvian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c126_f'
    );
```

Measure "Peruvian (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c126_f',
      'denominator'
    );
```

Measure "Peruvian (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c126_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Salvadorean (female)

Measure "Salvadorean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c127_f'
    );
```

Measure "Salvadorean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c127_f'
    );
```

Measure "Salvadorean (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c127_f',
      'denominator'
    );
```

Measure "Salvadorean (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c127_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Uruguayan (female)

Measure "Uruguayan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c128_f'
    );
```

Measure "Uruguayan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c128_f'
    );
```

Measure "Uruguayan (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c128_f',
      'denominator'
    );
```

Measure "Uruguayan (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c128_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Venezuelan (female)

Measure "Venezuelan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c129_f'
    );
```

Measure "Venezuelan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c129_f'
    );
```

Measure "Venezuelan (female)" percent of "Latin, Central and South American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c129_f',
      'denominator'
    );
```

Measure "Venezuelan (female)" percent of "Latin, Central and South American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c129_f',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (female)

Latin, Central and South American origins (male)

Measure "Latin, Central and South American origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c107_m'
    );
```

Measure "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c107_m'
    );
```

Measure "Latin, Central and South American origins (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c107_m',
      'denominator'
    );
```

Measure "Latin, Central and South American origins (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c107_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Aboriginal from Central/South America (except Maya) (male) 2298

Argentinian (male) 2298

Belizean (male) 2299

Bolivian (male) 2300

Brazilian (male) 2300

Chilean (male) 2301

Colombian (male) 2302

Costa Rican (male) 2303

Ecuadorian (male) 2303

Guatemalan (male) 2304

Guyanese (male) 2305

Hispanic (male) 2305

Honduran (male) 2306

Latin, Central and South American origins, n.i.e. (male) 2307

Maya (male) 2307

Mexican (male) 2308

Nicaraguan (male) 2309

Panamanian (male) 2310

Paraguayan (male) 2310

Peruvian (male) 2311
Salvadorean (male) 2312
Uruguayan (male) 2312
Venezuelan (male) 2313

Aboriginal from Central/South America (except Maya) (male)

Measure "Aboriginal from Central/South America (except Maya) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c108_m'
    );
```

Measure "Aboriginal from Central/South America (except Maya) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c108_m'
    );
```

Measure "Aboriginal from Central/South America (except Maya) (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c108_m',
      'denominator'
    );
```

Measure "Aboriginal from Central/South America (except Maya) (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c108_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Argentinian (male)

Measure "Argentinian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c109_m'
  );
```

Measure "Argentinian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c109_m'
    );
```

Measure "Argentinian (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c109_m',
      'denominator'
    );
```

Measure "Argentinian (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c109_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Belizean (male)

Measure "Belizean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c110_m'
    );
```

Measure "Belizean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c110_m'
    );
```

Measure "Belizean (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c110_m',
    'denominator'
  );
```

Measure "Belizean (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c110_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Bolivian (male)

Measure "Bolivian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c111_m'
    );
```

Measure "Bolivian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c111_m'
    );
```

Measure "Bolivian (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c111_m',
      'denominator'
    );
```

Measure "Bolivian (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c111_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Brazilian (male)

Measure "Brazilian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c112_m'
    );
```

Measure "Brazilian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c112_m'
    );
```

Measure "Brazilian (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c112_m',
      'denominator'
    );
```

Measure "Brazilian (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c112_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Chilean (male)

Measure "Chilean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c113_m'
    );
```

Measure "Chilean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c113_m'
    );
```

Measure "Chilean (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c113_m',
      'denominator'
    );
```

Measure "Chilean (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c113_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Colombian (male)

Measure "Colombian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c114_m'
    );
```

Measure "Colombian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c114_m'
    );
```

Measure "Colombian (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c114_m',
      'denominator'
    );
```

Measure "Colombian (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c114_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Costa Rican (male)

Measure "Costa Rican (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c115_m'
    );
```

Measure "Costa Rican (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c115_m'
    );
```

Measure "Costa Rican (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c115_m',
      'denominator'
    );
```

Measure "Costa Rican (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c115_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Ecuadorian (male)

Measure "Ecuadorian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c116_m'
    );
```

Measure "Ecuadorian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c116_m'
    );
```

Measure "Ecuadorian (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c116_m',
      'denominator'
    );
```

Measure "Ecuadorian (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c116_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Guatemalan (male)

Measure "Guatemalan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c117_m'
    );
```

Measure "Guatemalan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c117_m'
    );
```

Measure "Guatemalan (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c117_m',
      'denominator'
    );
```

Measure "Guatemalan (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c117_m',
    'denominator'
  );
```

denominator: Latin, Central and South American origins (male)

Guyanese (male)

Measure "Guyanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c118_m'
    );
```

Measure "Guyanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c118_m'
    );
```

Measure "Guyanese (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c118_m',
      'denominator'
    );
```

Measure "Guyanese (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c118_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Hispanic (male)

Measure "Hispanic (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c119_m'
    );
```

Measure "Hispanic (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c119_m'
    );
```

Measure "Hispanic (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c119_m',
      'denominator'
    );
```

Measure "Hispanic (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c119_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Honduran (male)

Measure "Honduran (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c120_m'
    );
```

Measure "Honduran (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c120_m'
    );
```

Measure "Honduran (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c120_m',
      'denominator'
    );
```

Measure "Honduran (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c120_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Latin, Central and South American origins, n.i.e. (male)

Measure "Latin, Central and South American origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c130_m'
    );
```

Measure "Latin, Central and South American origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c130_m'
    );
```

Measure "Latin, Central and South American origins, n.i.e. (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c130_m',
      'denominator'
    );
```

Measure "Latin, Central and South American origins, n.i.e. (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c130_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Maya (male)

Measure "Maya (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c121_m'
    );
```

Measure "Maya (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c121_m'
    );
```

Measure "Maya (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c121_m',
      'denominator'
    );
```

Measure "Maya (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c121_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Mexican (male)

Measure "Mexican (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c122_m'
    );
```

Measure "Mexican (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c122_m'
    );
```

Measure "Mexican (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c122_m',
    'denominator'
  );
```

Measure "Mexican (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c122_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Nicaraguan (male)

Measure "Nicaraguan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c123_m'
    );
```

Measure "Nicaraguan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c123_m'
    );
```

Measure "Nicaraguan (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c123_m',
      'denominator'
    );
```

Measure "Nicaraguan (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c123_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Panamanian (male)

Measure "Panamanian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c124_m'
    );
```

Measure "Panamanian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c124_m'
    );
```

Measure "Panamanian (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c124_m',
      'denominator'
    );
```

Measure "Panamanian (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c124_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Paraguayan (male)

Measure "Paraguayan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c125_m'
    );
```

Measure "Paraguayan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c125_m'
    );
```

Measure "Paraguayan (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c125_m',
      'denominator'
    );
```

Measure "Paraguayan (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c125_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Peruvian (male)

Measure "Peruvian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c126_m'
    );
```

Measure "Peruvian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c126_m'
    );
```

Measure "Peruvian (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c126_m',
      'denominator'
    );
```

Measure "Peruvian (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c126_m',
```

```
    'denominator'
  );
```

denominator: Latin, Central and South American origins (male)

Salvadorean (male)

Measure "Salvadorean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c127_m'
    );
```

Measure "Salvadorean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c127_m'
    );
```

Measure "Salvadorean (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c127_m',
      'denominator'
    );
```

Measure "Salvadorean (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c127_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Uruguayan (male)

Measure "Uruguayan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c128_m'
    );
```

Measure "Uruguayan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c128_m'
    );
```

Measure "Uruguayan (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c128_m',
      'denominator'
    );
```

Measure "Uruguayan (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c128_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

Venezuelan (male)

Measure "Venezuelan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c129_m'
    );
```

Measure "Venezuelan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c129_m'
    );
```

Measure "Venezuelan (male)" percent of "Latin, Central and South American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c129_m',
      'denominator'
    );
```

Measure "Venezuelan (male)" percent of "Latin, Central and South American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c129_m',
      'denominator'
    );
```

denominator: Latin, Central and South American origins (male)

North American Aboriginal origins (female)

Measure "North American Aboriginal origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c002_f'
    );
```

Measure "North American Aboriginal origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c002_f'
    );
```

Measure "North American Aboriginal origins (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c002_f',
      'denominator'
    );
```

Measure "North American Aboriginal origins (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c002_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

First Nations (North American Indian) (female) 2315

Inuit (female) 2315

M tis (female) 2316

First Nations (North American Indian) (female)

Measure "First Nations (North American Indian) (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c003_f'
    );
```

Measure "First Nations (North American Indian) (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c003_f'
    );
```

Measure "First Nations (North American Indian) (female)" percent of "North American Aboriginal origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c003_f',
      'denominator'
    );
```

Measure "First Nations (North American Indian) (female)" percent of "North American Aboriginal origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c003_f',
      'denominator'
    );
```

denominator: North American Aboriginal origins (female)

Inuit (female)

Measure "Inuit (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c004_f'
    );
```

Measure "Inuit (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c004_f'
    );
```

Measure "Inuit (female)" percent of "North American Aboriginal origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c004_f',
      'denominator'
    );
```

Measure "Inuit (female)" percent of "North American Aboriginal origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c004_f',
      'denominator'
    );
```

denominator: North American Aboriginal origins (female)

M tis (female)

Measure "M tis (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c005_f'
    );
```

Measure "M tis (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c005_f'
    );
```

Measure "M tis (female)" percent of "North American Aboriginal origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c005_f',
      'denominator'
    );
```

Measure "M tis (female)" percent of "North American Aboriginal origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c005_f',
      'denominator'
    );
```

denominator: North American Aboriginal origins (female)

North American Aboriginal origins (male)

Measure "North American Aboriginal origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c002_m'
    );
```

Measure "North American Aboriginal origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c002_m'
    );
```

Measure "North American Aboriginal origins (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c002_m',
      'denominator'
    );
```

Measure "North American Aboriginal origins (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c002_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

First Nations (North American Indian) (male) 2317

Inuit (male) 2318

M tis (male) 2319

First Nations (North American Indian) (male)

Measure "First Nations (North American Indian) (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c003_m'
    );
```

Measure "First Nations (North American Indian) (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c003_m'
    );
```

Measure "First Nations (North American Indian) (male)" percent of "North American Aboriginal origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c003_m',
      'denominator'
    );
```

Measure "First Nations (North American Indian) (male)" percent of "North American Aboriginal origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c003_m',
      'denominator'
    );
```

denominator: North American Aboriginal origins (male)

Inuit (male)

Measure "Inuit (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c004_m'
    );
```

Measure "Inuit (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c004_m'
    );
```

Measure "Inuit (male)" percent of "North American Aboriginal origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c004_m',
      'denominator'
    );
```

Measure "Inuit (male)" percent of "North American Aboriginal origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c004_m',
      'denominator'
    );
```

denominator: North American Aboriginal origins (male)

M tis (male)

Measure "M tis (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c005_m'
    );
```

Measure "M tis (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c005_m'
    );
```

Measure "M tis (male)" percent of "North American Aboriginal origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c005_m',
      'denominator'
    );
```

Measure "M tis (male)" percent of "North American Aboriginal origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c005_m',
      'denominator'
    );
```

denominator: North American Aboriginal origins (male)

Oceania origins (female)

Measure "Oceania origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c255_f'
  );
```

Measure "Oceania origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c255_f'
    );
```

Measure "Oceania origins (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c255_f',
      'denominator'
    );
```

Measure "Oceania origins (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c255_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Australian (female) 2320

New Zealander (female) 2321

Pacific Islands origins (female) 2322

Australian (female)

Measure "Australian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c256_f'
    );
```

Measure "Australian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c256_f'
    );
```

Measure "Australian (female)" percent of "Oceania origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c256_f',
      'denominator'
    );
```

Measure "Australian (female)" percent of "Oceania origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c256_f',
      'denominator'
    );
```

denominator: Oceania origins (female)

New Zealander (female)

Measure "New Zealander (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c257_f'
    );
```

Measure "New Zealander (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c257_f'
    );
```

Measure "New Zealander (female)" percent of "Oceania origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c257_f',
      'denominator'
    );
```

Measure "New Zealander (female)" percent of "Oceania origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c257_f',
      'denominator'
    );
```

denominator: Oceania origins (female)

Pacific Islands origins (female)

Measure "Pacific Islands origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c258_f'
    );
```

Measure "Pacific Islands origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c258_f'
    );
```

Measure "Pacific Islands origins (female)" percent of "Oceania origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c258_f',
      'denominator'
    );
```

Measure "Pacific Islands origins (female)" percent of "Oceania origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c258_f',
      'denominator'
    );
```

denominator: Oceania origins (female)

Fijian (female) 2322

Hawaiian (female) 2323

Maori (female) 2324

Pacific Islands origins, n.i.e. (female) 2324

Polynesian, n.o.s. (female) 2325

Samoan (female) 2326

Fijian (female)

Measure "Fijian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c259_f'
    );
```

Measure "Fijian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c259_f'
    );
```

Measure "Fijian (female)" percent of "Pacific Islands origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c259_f',
      'denominator'
    );
```

Measure "Fijian (female)" percent of "Pacific Islands origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c259_f',
      'denominator'
    );
```

denominator: Pacific Islands origins (female)

Hawaiian (female)

Measure "Hawaiian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c260_f'
    );
```

Measure "Hawaiian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c260_f'
    );
```

Measure "Hawaiian (female)" percent of "Pacific Islands origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c260_f',
      'denominator'
    );
```

Measure "Hawaiian (female)" percent of "Pacific Islands origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c260_f',
      'denominator'
    );
```

denominator: Pacific Islands origins (female)

Maori (female)

Measure "Maori (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c261_f'
    );
```

Measure "Maori (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c261_f'
    );
```

Measure "Maori (female)" percent of "Pacific Islands origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c261_f',
      'denominator'
    );
```

Measure "Maori (female)" percent of "Pacific Islands origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c261_f',
      'denominator'
    );
```

denominator: Pacific Islands origins (female)

Pacific Islands origins, n.i.e. (female)

Measure "Pacific Islands origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c264_f'
  );
```

Measure "Pacific Islands origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c264_f'
    );
```

Measure "Pacific Islands origins, n.i.e. (female)" percent of "Pacific Islands origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c264_f',
      'denominator'
    );
```

Measure "Pacific Islands origins, n.i.e. (female)" percent of "Pacific Islands origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c264_f',
      'denominator'
    );
```

denominator: Pacific Islands origins (female)

Polynesian, n.o.s. (female)

Measure "Polynesian, n.o.s. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c262_f'
    );
```

Measure "Polynesian, n.o.s. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c262_f'
    );
```

Measure "Polynesian, n.o.s. (female)" percent of "Pacific Islands origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c262_f',
    'denominator'
  );
```

Measure "Polynesian, n.o.s. (female)" percent of "Pacific Islands origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c262_f',
      'denominator'
    );
```

denominator: Pacific Islands origins (female)

Samoan (female)

Measure "Samoan (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c263_f'
    );
```

Measure "Samoan (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c263_f'
    );
```

Measure "Samoan (female)" percent of "Pacific Islands origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c263_f',
      'denominator'
    );
```

Measure "Samoan (female)" percent of "Pacific Islands origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c263_f',
      'denominator'
    );
```

denominator: Pacific Islands origins (female)

Oceania origins (male)

Measure "Oceania origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c255_m'
    );
```

Measure "Oceania origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c255_m'
    );
```

Measure "Oceania origins (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c255_m',
      'denominator'
    );
```

Measure "Oceania origins (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c255_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Australian (male) 2327

New Zealander (male) 2328

Pacific Islands origins (male) 2329

Australian (male)

Measure "Australian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c256_m'
    );
```

Measure "Australian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c256_m'
  );
```

Measure "Australian (male)" percent of "Oceania origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c256_m',
      'denominator'
    );
```

Measure "Australian (male)" percent of "Oceania origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c256_m',
      'denominator'
    );
```

denominator: Oceania origins (male)

New Zealander (male)

Measure "New Zealander (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c257_m'
    );
```

Measure "New Zealander (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c257_m'
    );
```

Measure "New Zealander (male)" percent of "Oceania origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c257_m',
      'denominator'
    );
```

Measure "New Zealander (male)" percent of "Oceania origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c257_m',
```

```
    'denominator'
  );
```

denominator: Oceania origins (male)

Pacific Islands origins (male)

Measure "Pacific Islands origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c258_m'
    );
```

Measure "Pacific Islands origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c258_m'
    );
```

Measure "Pacific Islands origins (male)" percent of "Oceania origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c258_m',
      'denominator'
    );
```

Measure "Pacific Islands origins (male)" percent of "Oceania origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c258_m',
      'denominator'
    );
```

denominator: Oceania origins (male)

Fijian (male) 2329

Hawaiian (male) 2330

Maori (male) 2331

Pacific Islands origins, n.i.e. (male) 2331

Polynesian, n.o.s. (male) 2332

Samoan (male) 2333

Fijian (male)

Measure "Fijian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c259_m'
    );
```

Measure "Fijian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c259_m'
    );
```

Measure "Fijian (male)" percent of "Pacific Islands origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c259_m',
      'denominator'
    );
```

Measure "Fijian (male)" percent of "Pacific Islands origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c259_m',
      'denominator'
    );
```

denominator: Pacific Islands origins (male)

Hawaiian (male)

Measure "Hawaiian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c260_m'
    );
```

Measure "Hawaiian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c260_m'
    );
```

Measure "Hawaiian (male)" percent of "Pacific Islands origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c260_m',
    'denominator'
  );
```

Measure "Hawaiian (male)" percent of "Pacific Islands origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c260_m',
      'denominator'
    );
```

denominator: Pacific Islands origins (male)

Maori (male)

Measure "Maori (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c261_m'
    );
```

Measure "Maori (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c261_m'
    );
```

Measure "Maori (male)" percent of "Pacific Islands origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c261_m',
      'denominator'
    );
```

Measure "Maori (male)" percent of "Pacific Islands origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c261_m',
      'denominator'
    );
```

denominator: Pacific Islands origins (male)

Pacific Islands origins, n.i.e. (male)

Measure "Pacific Islands origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c264_m'
    );
```

Measure "Pacific Islands origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c264_m'
    );
```

Measure "Pacific Islands origins, n.i.e. (male)" percent of "Pacific Islands origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c264_m',
      'denominator'
    );
```

Measure "Pacific Islands origins, n.i.e. (male)" percent of "Pacific Islands origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c264_m',
      'denominator'
    );
```

denominator: Pacific Islands origins (male)

Polynesian, n.o.s. (male)

Measure "Polynesian, n.o.s. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c262_m'
    );
```

Measure "Polynesian, n.o.s. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c262_m'
    );
```

Measure "Polynesian, n.o.s. (male)" percent of "Pacific Islands origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c262_m',
      'denominator'
    );
```

Measure "Polynesian, n.o.s. (male)" percent of "Pacific Islands origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c262_m',
      'denominator'
    );
```

denominator: Pacific Islands origins (male)

Samoan (male)

Measure "Samoan (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c263_m'
    );
```

Measure "Samoan (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c263_m'
    );
```

Measure "Samoan (male)" percent of "Pacific Islands origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c263_m',
      'denominator'
    );
```

Measure "Samoan (male)" percent of "Pacific Islands origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c263_m',
      'denominator'
    );
```

denominator: Pacific Islands origins (male)

Other North American origins (female)

Measure "Other North American origins (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c006_f'
    );
```

Measure "Other North American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c006_f'
    );
```

Measure "Other North American origins (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c006_f',
      'denominator'
    );
```

Measure "Other North American origins (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c006_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Acadian (female) 2334

American (female) 2335

Canadian (female) 2336

New Brunswicker (female) 2336

Newfoundlander (female) 2337

Nova Scotian (female) 2338

Ontarian (female) 2339

Other North American origins, n.i.e. (female) 2339

Québécois (female) 2340

Acadian (female)

Measure "Acadian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c007_f'
    );
```

Measure "Acadian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c007_f'
    );
```

Measure "Acadian (female)" percent of "Other North American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c007_f',
      'denominator'
    );
```

Measure "Acadian (female)" percent of "Other North American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c007_f',
      'denominator'
    );
```

denominator: Other North American origins (female)

American (female)

Measure "American (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c008_f'
    );
```

Measure "American (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c008_f'
    );
```

Measure "American (female)" percent of "Other North American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c008_f',
    'denominator'
  );
```

Measure "American (female)" percent of "Other North American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c008_f',
      'denominator'
    );
```

denominator: Other North American origins (female)

Canadian (female)

Measure "Canadian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c009_f'
    );
```

Measure "Canadian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c009_f'
    );
```

Measure "Canadian (female)" percent of "Other North American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c009_f',
      'denominator'
    );
```

Measure "Canadian (female)" percent of "Other North American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c009_f',
      'denominator'
    );
```

denominator: Other North American origins (female)

New Brunswicker (female)

Measure "New Brunswicker (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c010_f'
    );
```

Measure "New Brunswicker (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c010_f'
    );
```

Measure "New Brunswicker (female)" percent of "Other North American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c010_f',
      'denominator'
    );
```

Measure "New Brunswicker (female)" percent of "Other North American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c010_f',
      'denominator'
    );
```

denominator: Other North American origins (female)

Newfoundlander (female)

Measure "Newfoundlander (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c011_f'
    );
```

Measure "Newfoundlander (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c011_f'
    );
```

Measure "Newfoundlander (female)" percent of "Other North American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c011_f',
      'denominator'
    );
```

Measure "Newfoundlander (female)" percent of "Other North American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c011_f',
      'denominator'
    );
```

denominator: Other North American origins (female)

Nova Scotian (female)

Measure "Nova Scotian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c012_f'
    );
```

Measure "Nova Scotian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c012_f'
    );
```

Measure "Nova Scotian (female)" percent of "Other North American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c012_f',
      'denominator'
    );
```

Measure "Nova Scotian (female)" percent of "Other North American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c012_f',
      'denominator'
    );
```

denominator: Other North American origins (female)

Ontarian (female)

Measure "Ontarian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c013_f'
    );
```

Measure "Ontarian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c013_f'
    );
```

Measure "Ontarian (female)" percent of "Other North American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c013_f',
      'denominator'
    );
```

Measure "Ontarian (female)" percent of "Other North American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c013_f',
      'denominator'
    );
```

denominator: Other North American origins (female)

Other North American origins, n.i.e. (female)

Measure "Other North American origins, n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c015_f'
    );
```

Measure "Other North American origins, n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c015_f'
    );
```

Measure "Other North American origins, n.i.e. (female)" percent of "Other North American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c015_f',
      'denominator'
    );
```

Measure "Other North American origins, n.i.e. (female)" percent of "Other North American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c015_f',
      'denominator'
    );
```

denominator: Other North American origins (female)

Québécois (female)

Measure "Québécois (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c014_f'
    );
```

Measure "Québécois (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c014_f'
    );
```

Measure "Québécois (female)" percent of "Other North American origins (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c014_f',
      'denominator'
    );
```

Measure "Québécois (female)" percent of "Other North American origins (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c014_f',
      'denominator'
    );
```

denominator: Other North American origins (female)

Other North American origins (male)

Measure "Other North American origins (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c006_m'
    );
```

Measure "Other North American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c006_m'
    );
```

Measure "Other North American origins (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c006_m',
      'denominator'
    );
```

Measure "Other North American origins (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c006_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Acadian (male) 2342

American (male) 2342

Canadian (male) 2343

New Brunswicker (male) 2344

Newfoundlander (male) 2344

Nova Scotian (male) 2345

Ontarian (male) 2346

Other North American origins, n.i.e. (male) 2346

Québécois (male) 2347

Acadian (male)

Measure "Acadian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c007_m'
    );
```

Measure "Acadian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c007_m'
    );
```

Measure "Acadian (male)" percent of "Other North American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c007_m',
      'denominator'
    );
```

Measure "Acadian (male)" percent of "Other North American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c007_m',
      'denominator'
    );
```

denominator: Other North American origins (male)

American (male)

Measure "American (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c008_m'
    );
```

Measure "American (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c008_m'
    );
```

Measure "American (male)" percent of "Other North American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c008_m',
      'denominator'
    );
```

Measure "American (male)" percent of "Other North American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c008_m',
      'denominator'
    );
```

denominator: Other North American origins (male)

Canadian (male)

Measure "Canadian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c009_m'
    );
```

Measure "Canadian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c009_m'
    );
```

Measure "Canadian (male)" percent of "Other North American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c009_m',
      'denominator'
    );
```

Measure "Canadian (male)" percent of "Other North American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c009_m',
      'denominator'
    );
```

denominator: Other North American origins (male)

New Brunswicker (male)

Measure "New Brunswicker (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c010_m'
    );
```

Measure "New Brunswicker (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c010_m'
    );
```

Measure "New Brunswicker (male)" percent of "Other North American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c010_m',
      'denominator'
    );
```

Measure "New Brunswicker (male)" percent of "Other North American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c010_m',
      'denominator'
    );
```

denominator: Other North American origins (male)

Newfoundlander (male)

Measure "Newfoundlander (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c011_m'
    );
```

Measure "Newfoundlander (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c011_m'
    );
```

Measure "Newfoundlander (male)" percent of "Other North American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c011_m',
      'denominator'
    );
```

Measure "Newfoundlander (male)" percent of "Other North American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c011_m',
      'denominator'
    );
```

denominator: Other North American origins (male)

Nova Scotian (male)

Measure "Nova Scotian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c012_m'
    );
```

Measure "Nova Scotian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c012_m'
    );
```

Measure "Nova Scotian (male)" percent of "Other North American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c012_m',
      'denominator'
    );
```

Measure "Nova Scotian (male)" percent of "Other North American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c012_m',
      'denominator'
    );
```

denominator: Other North American origins (male)

Ontarian (male)

Measure "Ontarian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c013_m'
    );
```

Measure "Ontarian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c013_m'
    );
```

Measure "Ontarian (male)" percent of "Other North American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c013_m',
      'denominator'
    );
```

Measure "Ontarian (male)" percent of "Other North American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c013_m',
      'denominator'
    );
```

denominator: Other North American origins (male)

Other North American origins, n.i.e. (male)

Measure "Other North American origins, n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c015_m'
    );
```

Measure "Other North American origins, n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c015_m'
    );
```

Measure "Other North American origins, n.i.e. (male)" percent of "Other North American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c015_m',
      'denominator'
    );
```

Measure "Other North American origins, n.i.e. (male)" percent of "Other North American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c015_m',
      'denominator'
    );
```

denominator: Other North American origins (male)

Québécois (male)

Measure "Québécois (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c014_m'
    );
```

Measure "Québécois (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c014_m'
    );
```

Measure "Québécois (male)" percent of "Other North American origins (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c014_m',
      'denominator'
    );
```

Measure "Québécois (male)" percent of "Other North American origins (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c014_m',
      'denominator'
    );
```

denominator: Other North American origins (male)

People with a visible minority (female)

The Employment Equity Act defines visible minorities as "persons, other than Aboriginal peoples, who are non-Caucasian in race or non-white in colour."

Measure "People with a visible minority (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c002_f'
    );
```

Measure "People with a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c002_f'
    );
```

Measure "People with a visible minority (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c002_f',
      'denominator'
    );
```

Measure "People with a visible minority (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c002_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People with a visible minority - Arab (female) 2349

People with a visible minority - Black (female) 2349

People with a visible minority - Chinese (female) 2350

People with a visible minority - Filipino (female) 2351

People with a visible minority - Japanese (female) 2351

People with a visible minority - Korean (female) 2352

People with a visible minority - Latin American (female) 2353

People with a visible minority - n.i.e. (female) 2354

People with a visible minority - South Asian (female) 2354
People with a visible minority - Southeast Asian (female) 2355
People with a visible minority - West Asian (female) 2356
People with multiple visible minorities (female) 2356

People with a visible minority - Arab (female)

Measure "People with a visible minority - Arab (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c008_f'
    );
```

Measure "People with a visible minority - Arab (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c008_f'
    );
```

Measure "People with a visible minority - Arab (female)" percent of "People with a visible minority (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c008_f',
      'denominator'
    );
```

Measure "People with a visible minority - Arab (female)" percent of "People with a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c008_f',
      'denominator'
    );
```

denominator: People with a visible minority (female)

People with a visible minority - Black (female)

Measure "People with a visible minority - Black (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c005_f'
    );
```

Measure "People with a visible minority - Black (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c005_f'
    );
```

Measure "People with a visible minority - Black (female)" percent of "People with a visible minority (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c005_f',
      'denominator'
    );
```

Measure "People with a visible minority - Black (female)" percent of "People with a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c005_f',
      'denominator'
    );
```

denominator: People with a visible minority (female)

People with a visible minority - Chinese (female)

Measure "People with a visible minority - Chinese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c004_f'
    );
```

Measure "People with a visible minority - Chinese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c004_f'
    );
```

Measure "People with a visible minority - Chinese (female)" percent of "People with a visible minority (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c004_f',
      'denominator'
    );
```

Measure "People with a visible minority - Chinese (female)" percent of "People with a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c004_f',
      'denominator'
    );
```

denominator: People with a visible minority (female)

People with a visible minority - Filipino (female)

Measure "People with a visible minority - Filipino (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c006_f'
    );
```

Measure "People with a visible minority - Filipino (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c006_f'
    );
```

Measure "People with a visible minority - Filipino (female)" percent of "People with a visible minority (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c006_f',
      'denominator'
    );
```

Measure "People with a visible minority - Filipino (female)" percent of "People with a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c006_f',
      'denominator'
    );
```

denominator: People with a visible minority (female)

People with a visible minority - Japanese (female)

Measure "People with a visible minority - Japanese (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c012_f'
    );
```

Measure "People with a visible minority - Japanese (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c012_f'
    );
```

Measure "People with a visible minority - Japanese (female)" percent of "People with a visible minority (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c012_f',
      'denominator'
    );
```

Measure "People with a visible minority - Japanese (female)" percent of "People with a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c012_f',
      'denominator'
    );
```

denominator: People with a visible minority (female)

People with a visible minority - Korean (female)

Measure "People with a visible minority - Korean (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c011_f'
    );
```

Measure "People with a visible minority - Korean (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c011_f'
    );
```

Measure "People with a visible minority - Korean (female)" percent of "People with a visible minority (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c011_f',
      'denominator'
    );
```

Measure "People with a visible minority - Korean (female)" percent of "People with a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c011_f',
      'denominator'
    );
```

denominator: People with a visible minority (female)

People with a visible minority - Latin American (female)

Measure "People with a visible minority - Latin American (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c007_f'
    );
```

Measure "People with a visible minority - Latin American (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c007_f'
    );
```

Measure "People with a visible minority - Latin American (female)" percent of "People with a visible minority (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c007_f',
      'denominator'
    );
```

Measure "People with a visible minority - Latin American (female)" percent of "People with a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c007_f',
      'denominator'
    );
```

denominator: People with a visible minority (female)

People with a visible minority - n.i.e. (female)

The abbreviation "n.i.e." means "not included elsewhere." Includes respondents who reported a write-in response such as "Guyanese," "West Indian," "Tibetan," "Polynesian," "Pacific Islander," etc.

Measure "People with a visible minority - n.i.e. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c013_f'
    );
```

Measure "People with a visible minority - n.i.e. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c013_f'
    );
```

Measure "People with a visible minority - n.i.e. (female)" percent of "People with a visible minority (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c013_f',
      'denominator'
    );
```

Measure "People with a visible minority - n.i.e. (female)" percent of "People with a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c013_f',
      'denominator'
    );
```

denominator: People with a visible minority (female)

People with a visible minority - South Asian (female)

Measure "People with a visible minority - South Asian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c003_f'
    );
```

Measure "People with a visible minority - South Asian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c003_f'
    );
```

Measure "People with a visible minority - South Asian (female)" percent of "People with a visible minority (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c003_f',
      'denominator'
    );
```

Measure "People with a visible minority - South Asian (female)" percent of "People with a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c003_f',
      'denominator'
    );
```

denominator: People with a visible minority (female)

People with a visible minority - Southeast Asian (female)

Measure "People with a visible minority - Southeast Asian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c009_f'
    );
```

Measure "People with a visible minority - Southeast Asian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c009_f'
    );
```

Measure "People with a visible minority - Southeast Asian (female)" percent of "People with a visible minority (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c009_f',
      'denominator'
    );
```

Measure "People with a visible minority - Southeast Asian (female)" percent of "People with a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c009_f',
      'denominator'
    );
```

denominator: People with a visible minority (female)

People with a visible minority - West Asian (female)

Measure "People with a visible minority - West Asian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c010_f'
    );
```

Measure "People with a visible minority - West Asian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c010_f'
    );
```

Measure "People with a visible minority - West Asian (female)" percent of "People with a visible minority (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c010_f',
      'denominator'
    );
```

Measure "People with a visible minority - West Asian (female)" percent of "People with a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c010_f',
      'denominator'
    );
```

denominator: People with a visible minority (female)

People with multiple visible minorities (female)

Measure "People with multiple visible minorities (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c014_f'
    );
```

Measure "People with multiple visible minorities (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c014_f'
    );
```

Measure "People with multiple visible minorities (female)" percent of "People with a visible minority (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c014_f',
      'denominator'
    );
```

Measure "People with multiple visible minorities (female)" percent of "People with a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c014_f',
      'denominator'
    );
```

denominator: People with a visible minority (female)

People with a visible minority (male)

The Employment Equity Act defines visible minorities as "persons, other than Aboriginal peoples, who are non-Caucasian in race or non-white in colour."

Measure "People with a visible minority (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c002_m'
    );
```

Measure "People with a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c002_m'
    );
```

Measure "People with a visible minority (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c002_m',
      'denominator'
    );
```

Measure "People with a visible minority (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c002_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People with a visible minority - Arab (male) 2358

People with a visible minority - Black (male) 2359

People with a visible minority - Chinese (male) 2360

People with a visible minority - Filipino (male) 2360

People with a visible minority - Japanese (male) 2361

People with a visible minority - Korean (male) 2362

People with a visible minority - Latin American (male) 2363

People with a visible minority - n.i.e. (male) 2363

People with a visible minority - South Asian (male) 2364

People with a visible minority - Southeast Asian (male) 2365

People with a visible minority - West Asian (male) 2365

People with multiple visible minorities (male) 2366

People with a visible minority - Arab (male)

Measure "People with a visible minority - Arab (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c008_m'
    );
```

Measure "People with a visible minority - Arab (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t028c008_m'
  );
```

Measure "People with a visible minority - Arab (male)" percent of "People with a visible minority (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c008_m',
      'denominator'
    );
```

Measure "People with a visible minority - Arab (male)" percent of "People with a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c008_m',
      'denominator'
    );
```

denominator: People with a visible minority (male)

People with a visible minority - Black (male)

Measure "People with a visible minority - Black (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c005_m'
    );
```

Measure "People with a visible minority - Black (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c005_m'
    );
```

Measure "People with a visible minority - Black (male)" percent of "People with a visible minority (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c005_m',
      'denominator'
    );
```

Measure "People with a visible minority - Black (male)" percent of "People with a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c005_m',
      'denominator'
    );
```

denominator: People with a visible minority (male)

People with a visible minority - Chinese (male)

Measure "People with a visible minority - Chinese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c004_m'
    );
```

Measure "People with a visible minority - Chinese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c004_m'
    );
```

Measure "People with a visible minority - Chinese (male)" percent of "People with a visible minority (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c004_m',
      'denominator'
    );
```

Measure "People with a visible minority - Chinese (male)" percent of "People with a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c004_m',
      'denominator'
    );
```

denominator: People with a visible minority (male)

People with a visible minority - Filipino (male)

Measure "People with a visible minority - Filipino (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t028c006_m'
  );
```

Measure "People with a visible minority - Filipino (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c006_m'
    );
```

Measure "People with a visible minority - Filipino (male)" percent of "People with a visible minority (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c006_m',
      'denominator'
    );
```

Measure "People with a visible minority - Filipino (male)" percent of "People with a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c006_m',
      'denominator'
    );
```

denominator: People with a visible minority (male)

People with a visible minority - Japanese (male)

Measure "People with a visible minority - Japanese (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c012_m'
    );
```

Measure "People with a visible minority - Japanese (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c012_m'
    );
```

Measure "People with a visible minority - Japanese (male)" percent of "People with a visible minority (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c012_m',
      'denominator'
    );
```

Measure "People with a visible minority - Japanese (male)" percent of "People with a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c012_m',
      'denominator'
    );
```

denominator: People with a visible minority (male)

People with a visible minority - Korean (male)

Measure "People with a visible minority - Korean (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c011_m'
    );
```

Measure "People with a visible minority - Korean (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c011_m'
    );
```

Measure "People with a visible minority - Korean (male)" percent of "People with a visible minority (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c011_m',
      'denominator'
    );
```

Measure "People with a visible minority - Korean (male)" percent of "People with a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c011_m',
      'denominator'
    );
```

denominator: People with a visible minority (male)

People with a visible minority - Latin American (male)

Measure "People with a visible minority - Latin American (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c007_m'
    );
```

Measure "People with a visible minority - Latin American (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c007_m'
    );
```

Measure "People with a visible minority - Latin American (male)" percent of "People with a visible minority (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c007_m',
      'denominator'
    );
```

Measure "People with a visible minority - Latin American (male)" percent of "People with a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c007_m',
      'denominator'
    );
```

denominator: People with a visible minority (male)

People with a visible minority - n.i.e. (male)

The abbreviation "n.i.e." means "not included elsewhere." Includes respondents who reported a write-in response such as "Guyanese," "West Indian," "Tibetan," "Polynesian," "Pacific Islander," etc.

Measure "People with a visible minority - n.i.e. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c013_m'
    );
```

Measure "People with a visible minority - n.i.e. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c013_m'
    );
```

Measure "People with a visible minority - n.i.e. (male)" percent of "People with a visible minority (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c013_m',
      'denominator'
    );
```

Measure "People with a visible minority - n.i.e. (male)" percent of "People with a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c013_m',
      'denominator'
    );
```

denominator: People with a visible minority (male)

People with a visible minority - South Asian (male)

Measure "People with a visible minority - South Asian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c003_m'
    );
```

Measure "People with a visible minority - South Asian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c003_m'
    );
```

Measure "People with a visible minority - South Asian (male)" percent of "People with a visible minority (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c003_m',
      'denominator'
    );
```

Measure "People with a visible minority - South Asian (male)" percent of "People with a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c003_m',
      'denominator'
    );
```

denominator: People with a visible minority (male)

People with a visible minority - Southeast Asian (male)

Measure "People with a visible minority - Southeast Asian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c009_m'
    );
```

Measure "People with a visible minority - Southeast Asian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c009_m'
    );
```

Measure "People with a visible minority - Southeast Asian (male)" percent of "People with a visible minority (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c009_m',
      'denominator'
    );
```

Measure "People with a visible minority - Southeast Asian (male)" percent of "People with a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c009_m',
      'denominator'
    );
```

denominator: People with a visible minority (male)

People with a visible minority - West Asian (male)

Measure "People with a visible minority - West Asian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c010_m'
    );
```

Measure "People with a visible minority - West Asian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c010_m'
    );
```

Measure "People with a visible minority - West Asian (male)" percent of "People with a visible minority (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c010_m',
      'denominator'
    );
```

Measure "People with a visible minority - West Asian (male)" percent of "People with a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c010_m',
      'denominator'
    );
```

denominator: People with a visible minority (male)

People with multiple visible minorities (male)

Measure "People with multiple visible minorities (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c014_m'
    );
```

Measure "People with multiple visible minorities (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c014_m'
    );
```

Measure "People with multiple visible minorities (male)" percent of "People with a visible minority (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c014_m',
      'denominator'
    );
```

Measure "People with multiple visible minorities (male)" percent of "People with a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c014_m',
      'denominator'
    );
```

denominator: People with a visible minority (male)

People with a visible minority (total)

The Employment Equity Act defines visible minorities as "persons, other than Aboriginal peoples, who are non-Caucasian in race or non-white in colour."

Measure "People with a visible minority (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c002_t'
    );
```

Measure "People with a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c002_t'
    );
```

Measure "People with a visible minority (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c002_t',
      'denominator'
    );
```

Measure "People with a visible minority (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t028c002_t',
    'denominator'
  );
```

denominator: Total number of persons in private households (total)

People with a visible minority - Arab (total) 2368

People with a visible minority - Black (total) 2369

People with a visible minority - Chinese (total) 2369

People with a visible minority - Filipino (total) 2370

People with a visible minority - Japanese (total) 2371

People with a visible minority - Korean (total) 2372

People with a visible minority - Latin American (total) 2372

People with a visible minority - n.i.e. (total) 2373

People with a visible minority - South Asian (total) 2374

People with a visible minority - Southeast Asian (total) 2375

People with a visible minority - West Asian (total) 2375

People with multiple visible minorities (total) 2376

People with a visible minority - Arab (total)

Measure "People with a visible minority - Arab (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c008_t'
    );
```

Measure "People with a visible minority - Arab (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c008_t'
    );
```

Measure "People with a visible minority - Arab (total)" percent of "People with a visible minority (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c008_t',
      'denominator'
    );
```

Measure "People with a visible minority - Arab (total)" percent of "People with a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c008_t',
      'denominator'
    );
```

denominator: People with a visible minority (total)

People with a visible minority - Black (total)

Measure "People with a visible minority - Black (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c005_t'
    );
```

Measure "People with a visible minority - Black (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c005_t'
    );
```

Measure "People with a visible minority - Black (total)" percent of "People with a visible minority (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c005_t',
      'denominator'
    );
```

Measure "People with a visible minority - Black (total)" percent of "People with a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c005_t',
      'denominator'
    );
```

denominator: People with a visible minority (total)

People with a visible minority - Chinese (total)

Measure "People with a visible minority - Chinese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t028c004_t'
  );
```

Measure "People with a visible minority - Chinese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c004_t'
    );
```

Measure "People with a visible minority - Chinese (total)" percent of "People with a visible minority (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c004_t',
      'denominator'
    );
```

Measure "People with a visible minority - Chinese (total)" percent of "People with a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c004_t',
      'denominator'
    );
```

denominator: People with a visible minority (total)

People with a visible minority - Filipino (total)

Measure "People with a visible minority - Filipino (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c006_t'
    );
```

Measure "People with a visible minority - Filipino (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c006_t'
    );
```

Measure "People with a visible minority - Filipino (total)" percent of "People with a visible minority (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c006_t',
      'denominator'
    );
```

Measure "People with a visible minority - Filipino (total)" percent of "People with a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c006_t',
      'denominator'
    );
```

denominator: People with a visible minority (total)

People with a visible minority - Japanese (total)

Measure "People with a visible minority - Japanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c012_t'
    );
```

Measure "People with a visible minority - Japanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c012_t'
    );
```

Measure "People with a visible minority - Japanese (total)" percent of "People with a visible minority (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c012_t',
      'denominator'
    );
```

Measure "People with a visible minority - Japanese (total)" percent of "People with a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c012_t',
      'denominator'
    );
```

denominator: People with a visible minority (total)

People with a visible minority - Korean (total)

Measure "People with a visible minority - Korean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c011_t'
    );
```

Measure "People with a visible minority - Korean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c011_t'
    );
```

Measure "People with a visible minority - Korean (total)" percent of "People with a visible minority (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c011_t',
      'denominator'
    );
```

Measure "People with a visible minority - Korean (total)" percent of "People with a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c011_t',
      'denominator'
    );
```

denominator: People with a visible minority (total)

People with a visible minority - Latin American (total)

Measure "People with a visible minority - Latin American (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c007_t'
    );
```

Measure "People with a visible minority - Latin American (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c007_t'
    );
```

Measure "People with a visible minority - Latin American (total)" percent of "People with a visible minority (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c007_t',
      'denominator'
    );
```

Measure "People with a visible minority - Latin American (total)" percent of "People with a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c007_t',
      'denominator'
    );
```

denominator: People with a visible minority (total)

People with a visible minority - n.i.e. (total)

The abbreviation "n.i.e." means "not included elsewhere." Includes respondents who reported a write-in response such as "Guyanese," "West Indian," "Tibetan," "Polynesian," "Pacific Islander," etc.

Measure "People with a visible minority - n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c013_t'
    );
```

Measure "People with a visible minority - n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c013_t'
    );
```

Measure "People with a visible minority - n.i.e. (total)" percent of "People with a visible minority (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c013_t',
```

```
    'denominator'
  );
```

Measure "People with a visible minority - n.i.e. (total)" percent of "People with a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c013_t',
      'denominator'
    );
```

denominator: People with a visible minority (total)

People with a visible minority - South Asian (total)

Measure "People with a visible minority - South Asian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c003_t'
    );
```

Measure "People with a visible minority - South Asian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c003_t'
    );
```

Measure "People with a visible minority - South Asian (total)" percent of "People with a visible minority (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c003_t',
      'denominator'
    );
```

Measure "People with a visible minority - South Asian (total)" percent of "People with a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c003_t',
      'denominator'
    );
```

denominator: People with a visible minority (total)

People with a visible minority - Southeast Asian (total)

Measure "People with a visible minority - Southeast Asian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c009_t'
    );
```

Measure "People with a visible minority - Southeast Asian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c009_t'
    );
```

Measure "People with a visible minority - Southeast Asian (total)" percent of "People with a visible minority (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c009_t',
      'denominator'
    );
```

Measure "People with a visible minority - Southeast Asian (total)" percent of "People with a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c009_t',
      'denominator'
    );
```

denominator: People with a visible minority (total)

People with a visible minority - West Asian (total)

Measure "People with a visible minority - West Asian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c010_t'
    );
```

Measure "People with a visible minority - West Asian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t028c010_t'
  );
```

Measure "People with a visible minority - West Asian (total)" percent of "People with a visible minority (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c010_t',
      'denominator'
    );
```

Measure "People with a visible minority - West Asian (total)" percent of "People with a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c010_t',
      'denominator'
    );
```

denominator: People with a visible minority (total)

People with multiple visible minorities (total)

Measure "People with multiple visible minorities (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c014_t'
    );
```

Measure "People with multiple visible minorities (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c014_t'
    );
```

Measure "People with multiple visible minorities (total)" percent of "People with a visible minority (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c014_t',
      'denominator'
    );
```

Measure "People with multiple visible minorities (total)" percent of "People with a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c014_t',
      'denominator'
    );
```

denominator: People with a visible minority (total)

People without a visible minority (female)

Measure "People without a visible minority (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c015_f'
    );
```

Measure "People without a visible minority (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c015_f'
    );
```

Measure "People without a visible minority (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c015_f',
      'denominator'
    );
```

Measure "People without a visible minority (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c015_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People without a visible minority (male)

Measure "People without a visible minority (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t028c015_m'
  );
```

Measure "People without a visible minority (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c015_m'
    );
```

Measure "People without a visible minority (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c015_m',
      'denominator'
    );
```

Measure "People without a visible minority (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c015_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People without a visible minority (total)

Measure "People without a visible minority (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c015_t'
    );
```

Measure "People without a visible minority (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c015_t'
    );
```

Measure "People without a visible minority (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t028c015_t',
      'denominator'
    );
```

Measure "People without a visible minority (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t028c015_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Total population - Aboriginal ancestry (female)

Measure "Total population - Aboriginal ancestry (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c013_f'
    );
```

Measure "Total population - Aboriginal ancestry (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c013_f'
    );
```

Measure "Total population - Aboriginal ancestry (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c013_f',
      'denominator'
    );
```

Measure "Total population - Aboriginal ancestry (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c013_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

First Nations (North American Indian) Aboriginal ancestry (female) 2380
Inuit ancestry (female) 2380
Métis ancestry (female) 2381

First Nations (North American Indian) Aboriginal ancestry (female)

Measure "First Nations (North American Indian) Aboriginal ancestry (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c014_f'
    );
```

Measure "First Nations (North American Indian) Aboriginal ancestry (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c014_f'
    );
```

Measure "First Nations (North American Indian) Aboriginal ancestry (female)" percent of "Total population - Aboriginal ancestry (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c014_f',
      'denominator'
    );
```

Measure "First Nations (North American Indian) Aboriginal ancestry (female)" percent of "Total population - Aboriginal ancestry (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c014_f',
      'denominator'
    );
```

denominator: Total population - Aboriginal ancestry (female)

Inuit ancestry (female)

Measure "Inuit ancestry (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t001c016_f'
  );
```

Measure "Inuit ancestry (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c016_f'
    );
```

Measure "Inuit ancestry (female)" percent of "Total population - Aboriginal ancestry (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c016_f',
      'denominator'
    );
```

Measure "Inuit ancestry (female)" percent of "Total population - Aboriginal ancestry (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c016_f',
      'denominator'
    );
```

denominator: Total population - Aboriginal ancestry (female)

Métis ancestry (female)

Measure "Métis ancestry (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c015_f'
    );
```

Measure "Métis ancestry (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c015_f'
    );
```

Measure "Métis ancestry (female)" percent of "Total population - Aboriginal ancestry (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t001c015_f',
    'denominator'
  );
```

Measure "Métis ancestry (female)" percent of "Total population - Aboriginal ancestry (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c015_f',
      'denominator'
    );
```

denominator: Total population - Aboriginal ancestry (female)

Total population - Aboriginal ancestry (male)

Measure "Total population - Aboriginal ancestry (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c013_m'
    );
```

Measure "Total population - Aboriginal ancestry (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c013_m'
    );
```

Measure "Total population - Aboriginal ancestry (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c013_m',
      'denominator'
    );
```

Measure "Total population - Aboriginal ancestry (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c013_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

First Nations (North American Indian) Aboriginal ancestry (male) 2383
Inuit ancestry (male) 2383
Métis ancestry (male) 2384

First Nations (North American Indian) Aboriginal ancestry (male)

Measure "First Nations (North American Indian) Aboriginal ancestry (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c014_m'
    );
```

Measure "First Nations (North American Indian) Aboriginal ancestry (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c014_m'
    );
```

Measure "First Nations (North American Indian) Aboriginal ancestry (male)" percent of "Total population - Aboriginal ancestry (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c014_m',
      'denominator'
    );
```

Measure "First Nations (North American Indian) Aboriginal ancestry (male)" percent of "Total population - Aboriginal ancestry (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c014_m',
      'denominator'
    );
```

denominator: Total population - Aboriginal ancestry (male)

Inuit ancestry (male)

Measure "Inuit ancestry (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c016_m'
    );
```

Measure "Inuit ancestry (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c016_m'
    );
```

Measure "Inuit ancestry (male)" percent of "Total population - Aboriginal ancestry (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c016_m',
      'denominator'
    );
```

Measure "Inuit ancestry (male)" percent of "Total population - Aboriginal ancestry (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c016_m',
      'denominator'
    );
```

denominator: Total population - Aboriginal ancestry (male)

Métis ancestry (male)

Measure "Métis ancestry (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c015_m'
    );
```

Measure "Métis ancestry (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c015_m'
    );
```

Measure "Métis ancestry (male)" percent of "Total population - Aboriginal ancestry (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c015_m',
      'denominator'
    );
```

Measure "Métis ancestry (male)" percent of "Total population - Aboriginal ancestry (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c015_m',
      'denominator'
    );
```

denominator: Total population - Aboriginal ancestry (male)

Total population - Aboriginal ancestry (total)

Measure "Total population - Aboriginal ancestry (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c013_t'
    );
```

Measure "Total population - Aboriginal ancestry (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c013_t'
    );
```

Measure "Total population - Aboriginal ancestry (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c013_t',
      'denominator'
    );
```

Measure "Total population - Aboriginal ancestry (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c013_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

First Nations (North American Indian) Aboriginal ancestry (total) 2386

Inuit ancestry (total) 2386

Métis ancestry (total) 2387

First Nations (North American Indian) Aboriginal ancestry (total)

Measure "First Nations (North American Indian) Aboriginal ancestry (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c014_t'
    );
```

Measure "First Nations (North American Indian) Aboriginal ancestry (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c014_t'
    );
```

Measure "First Nations (North American Indian) Aboriginal ancestry (total)" percent of "Total population - Aboriginal ancestry (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c014_t',
      'denominator'
    );
```

Measure "First Nations (North American Indian) Aboriginal ancestry (total)" percent of "Total population - Aboriginal ancestry (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c014_t',
      'denominator'
    );
```

denominator: Total population - Aboriginal ancestry (total)

Inuit ancestry (total)

Measure "Inuit ancestry (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c016_t'
    );
```

Measure "Inuit ancestry (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t001c016_t'
  );
```

Measure "Inuit ancestry (total)" percent of "Total population - Aboriginal ancestry (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c016_t',
      'denominator'
    );
```

Measure "Inuit ancestry (total)" percent of "Total population - Aboriginal ancestry (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c016_t',
      'denominator'
    );
```

denominator: Total population - Aboriginal ancestry (total)

Métis ancestry (total)

Measure "Métis ancestry (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c015_t'
    );
```

Measure "Métis ancestry (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c015_t'
    );
```

Measure "Métis ancestry (total)" percent of "Total population - Aboriginal ancestry (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c015_t',
      'denominator'
    );
```

Measure "Métis ancestry (total)" percent of "Total population - Aboriginal ancestry (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t001c015_t',
    'denominator'
  );
```

denominator: Total population - Aboriginal ancestry (total)

Total population - Aboriginal identity (female)

Measure "Total population - Aboriginal identity (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c002_f'
    );
```

Measure "Total population - Aboriginal identity (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c002_f'
    );
```

Measure "Total population - Aboriginal identity (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c002_f',
      'denominator'
    );
```

Measure "Total population - Aboriginal identity (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c002_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Aboriginal identities not included elsewhere (female) 2388

First Nations (North American Indian) single identity (female) 2389

Inuk (Inuit) single identity (female) 2390

Multiple Aboriginal identities (female) 2391

Métis single identity (female) 2391

Aboriginal identities not included elsewhere (female)

Measure "Aboriginal identities not included elsewhere (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c007_f'
    );
```

Measure "Aboriginal identities not included elsewhere (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c007_f'
    );
```

Measure "Aboriginal identities not included elsewhere (female)" percent of "Total population - Aboriginal identity (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c007_f',
      'denominator'
    );
```

Measure "Aboriginal identities not included elsewhere (female)" percent of "Total population - Aboriginal identity (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c007_f',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (female)

First Nations (North American Indian) single identity (female)

Measure "First Nations (North American Indian) single identity (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c003_f'
    );
```

Measure "First Nations (North American Indian) single identity (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c003_f'
    );
```

Measure "First Nations (North American Indian) single identity (female)" percent of "Total population - Aboriginal identity (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c003_f',
      'denominator'
    );
```

Measure "First Nations (North American Indian) single identity (female)" percent of "Total population - Aboriginal identity (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c003_f',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (female)

Inuk (Inuit) single identity (female)

Measure "Inuk (Inuit) single identity (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c005_f'
    );
```

Measure "Inuk (Inuit) single identity (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c005_f'
    );
```

Measure "Inuk (Inuit) single identity (female)" percent of "Total population - Aboriginal identity (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c005_f',
      'denominator'
    );
```

Measure "Inuk (Inuit) single identity (female)" percent of "Total population - Aboriginal identity (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t001c005_f',
    'denominator'
  );
```

denominator: Total population - Aboriginal identity (female)

Multiple Aboriginal identities (female)

Measure "Multiple Aboriginal identities (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c006_f'
    );
```

Measure "Multiple Aboriginal identities (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c006_f'
    );
```

Measure "Multiple Aboriginal identities (female)" percent of "Total population - Aboriginal identity (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c006_f',
      'denominator'
    );
```

Measure "Multiple Aboriginal identities (female)" percent of "Total population - Aboriginal identity (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c006_f',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (female)

Métis single identity (female)

Measure "Métis single identity (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c004_f'
    );
```

Measure "Métis single identity (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c004_f'
    );
```

Measure "Métis single identity (female)" percent of "Total population - Aboriginal identity (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c004_f',
      'denominator'
    );
```

Measure "Métis single identity (female)" percent of "Total population - Aboriginal identity (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c004_f',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (female)

Total population - Aboriginal identity (male)

Measure "Total population - Aboriginal identity (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c002_m'
    );
```

Measure "Total population - Aboriginal identity (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c002_m'
    );
```

Measure "Total population - Aboriginal identity (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c002_m',
      'denominator'
    );
```

Measure "Total population - Aboriginal identity (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c002_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Aboriginal identities not included elsewhere (male) 2393

First Nations (North American Indian) single identity (male) 2394

Inuk (Inuit) single identity (male) 2394

Multiple Aboriginal identities (male) 2395

Métis single identity (male) 2396

Aboriginal identities not included elsewhere (male)

Measure "Aboriginal identities not included elsewhere (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c007_m'
    );
```

Measure "Aboriginal identities not included elsewhere (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c007_m'
    );
```

Measure "Aboriginal identities not included elsewhere (male)" percent of "Total population - Aboriginal identity (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c007_m',
      'denominator'
    );
```

Measure "Aboriginal identities not included elsewhere (male)" percent of "Total population - Aboriginal identity (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c007_m',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (male)

First Nations (North American Indian) single identity (male)

Measure "First Nations (North American Indian) single identity (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c003_m'
    );
```

Measure "First Nations (North American Indian) single identity (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c003_m'
    );
```

Measure "First Nations (North American Indian) single identity (male)" percent of "Total population - Aboriginal identity (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c003_m',
      'denominator'
    );
```

Measure "First Nations (North American Indian) single identity (male)" percent of "Total population - Aboriginal identity (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c003_m',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (male)

Inuk (Inuit) single identity (male)

Measure "Inuk (Inuit) single identity (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c005_m'
    );
```

Measure "Inuk (Inuit) single identity (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c005_m'
    );
```

Measure "Inuk (Inuit) single identity (male)" percent of "Total population - Aboriginal identity (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c005_m',
      'denominator'
    );
```

Measure "Inuk (Inuit) single identity (male)" percent of "Total population - Aboriginal identity (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c005_m',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (male)

Multiple Aboriginal identities (male)

Measure "Multiple Aboriginal identities (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c006_m'
    );
```

Measure "Multiple Aboriginal identities (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c006_m'
    );
```

Measure "Multiple Aboriginal identities (male)" percent of "Total population - Aboriginal identity (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c006_m',
      'denominator'
    );
```

Measure "Multiple Aboriginal identities (male)" percent of "Total population - Aboriginal identity (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c006_m',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (male)

Métis single identity (male)

Measure "Métis single identity (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c004_m'
    );
```

Measure "Métis single identity (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c004_m'
    );
```

Measure "Métis single identity (male)" percent of "Total population - Aboriginal identity (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c004_m',
      'denominator'
    );
```

Measure "Métis single identity (male)" percent of "Total population - Aboriginal identity (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c004_m',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (male)

Total population - Aboriginal identity (total)

Measure "Total population - Aboriginal identity (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c002_t'
    );
```

Measure "Total population - Aboriginal identity (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c002_t'
    );
```

Measure "Total population - Aboriginal identity (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c002_t',
      'denominator'
    );
```

Measure "Total population - Aboriginal identity (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c002_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Aboriginal identities not included elsewhere (total) 2397

First Nations (North American Indian) single identity (total) 2398

Inuk (Inuit) single identity (total) 2399

Multiple Aboriginal identities (total) 2399

Métis single identity (total) 2400

Aboriginal identities not included elsewhere (total)

Measure "Aboriginal identities not included elsewhere (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c007_t'
    );
```

Measure "Aboriginal identities not included elsewhere (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c007_t'
    );
```

Measure "Aboriginal identities not included elsewhere (total)" percent of "Total population - Aboriginal identity (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c007_t',
      'denominator'
    );
```

Measure "Aboriginal identities not included elsewhere (total)" percent of "Total population - Aboriginal identity (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c007_t',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (total)

First Nations (North American Indian) single identity (total)

Measure "First Nations (North American Indian) single identity (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c003_t'
    );
```

Measure "First Nations (North American Indian) single identity (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c003_t'
    );
```

Measure "First Nations (North American Indian) single identity (total)" percent of "Total population - Aboriginal identity (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c003_t',
      'denominator'
    );
```

Measure "First Nations (North American Indian) single identity (total)" percent of "Total population - Aboriginal identity (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c003_t',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (total)

Inuk (Inuit) single identity (total)

Measure "Inuk (Inuit) single identity (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c005_t'
    );
```

Measure "Inuk (Inuit) single identity (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c005_t'
    );
```

Measure "Inuk (Inuit) single identity (total)" percent of "Total population - Aboriginal identity (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c005_t',
      'denominator'
    );
```

Measure "Inuk (Inuit) single identity (total)" percent of "Total population - Aboriginal identity (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c005_t',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (total)

Multiple Aboriginal identities (total)

Measure "Multiple Aboriginal identities (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c006_t'
    );
```

Measure "Multiple Aboriginal identities (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c006_t'
    );
```

Measure "Multiple Aboriginal identities (total)" percent of "Total population - Aboriginal identity (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c006_t',
      'denominator'
    );
```

Measure "Multiple Aboriginal identities (total)" percent of "Total population - Aboriginal identity (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c006_t',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (total)

Métis single identity (total)

Measure "Métis single identity (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c004_t'
    );
```

Measure "Métis single identity (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c004_t'
    );
```

Measure "Métis single identity (total)" percent of "Total population - Aboriginal identity (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c004_t',
      'denominator'
    );
```

Measure "Métis single identity (total)" percent of "Total population - Aboriginal identity (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c004_t',
      'denominator'
    );
```

denominator: Total population - Aboriginal identity (total)

Total population - African origins (total)

Measure "Total population - African origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c131_t'
    );
```

Measure "Total population - African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c131_t'
    );
```

Measure "Total population - African origins (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c131_t',
      'denominator'
    );
```

Measure "Total population - African origins (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c131_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Central and West African origins (total) 2402

North African origins (total) 2419

Other African origins (total) 2427

Southern and East African origins (total) 2429

Central and West African origins (total)

Measure "Central and West African origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c132_t'
    );
```

Measure "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c132_t'
    );
```

Measure "Central and West African origins (total)" percent of "Total population - African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c132_t',
      'denominator'
    );
```

Measure "Central and West African origins (total)" percent of "Total population - African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c132_t',
      'denominator'
    );
```

denominator: Total population - African origins (total)

Akan (total) 2403

Angolan (total) 2404

Ashanti (total) 2404

Beninese (total) 2405

Burkinabe (total) 2406

Cameroonian (total) 2406

Central and West African origins, n.i.e. (total) 2407
Chadian (total) 2408
Congolese (total) 2408
Gabonese (total) 2409
Gambian (total) 2410
Ghanaian (total) 2411
Guinean (total) 2411
Ibo (total) 2412
Ivorian (total) 2413
Liberian (total) 2413
Malian (total) 2414
Nigerian (total) 2415
Peulh (total) 2415
Senegalese (total) 2416
Sierra Leonean (total) 2417
Togolese (total) 2417
Yoruba (total) 2418

Akan (total)

Measure "Akan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c133_t'
    );
```

Measure "Akan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c133_t'
    );
```

Measure "Akan (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c133_t',
      'denominator'
    );
```

Measure "Akan (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c133_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Angolan (total)

Measure "Angolan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c134_t'
    );
```

Measure "Angolan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c134_t'
    );
```

Measure "Angolan (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c134_t',
      'denominator'
    );
```

Measure "Angolan (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c134_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Ashanti (total)

Measure "Ashanti (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c135_t'
  );
```

Measure "Ashanti (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c135_t'
    );
```

Measure "Ashanti (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c135_t',
      'denominator'
    );
```

Measure "Ashanti (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c135_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Beninese (total)

Measure "Beninese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c136_t'
    );
```

Measure "Beninese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c136_t'
    );
```

Measure "Beninese (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c136_t',
      'denominator'
    );
```

Measure "Beninese (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c136_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Burkinabe (total)

Measure "Burkinabe (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c137_t'
    );
```

Measure "Burkinabe (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c137_t'
    );
```

Measure "Burkinabe (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c137_t',
      'denominator'
    );
```

Measure "Burkinabe (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c137_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Cameroonian (total)

Measure "Cameroonian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c138_t'
  );
```

Measure "Cameroonian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c138_t'
    );
```

Measure "Cameroonian (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c138_t',
      'denominator'
    );
```

Measure "Cameroonian (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c138_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Central and West African origins, n.i.e. (total)

Measure "Central and West African origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c155_t'
    );
```

Measure "Central and West African origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c155_t'
    );
```

Measure "Central and West African origins, n.i.e. (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c155_t',
    'denominator'
  );
```

Measure "Central and West African origins, n.i.e. (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c155_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Chadian (total)

Measure "Chadian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c139_t'
    );
```

Measure "Chadian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c139_t'
    );
```

Measure "Chadian (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c139_t',
      'denominator'
    );
```

Measure "Chadian (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c139_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Congolese (total)

Measure "Congolese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c140_t'
    );
```

Measure "Congolese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c140_t'
    );
```

Measure "Congolese (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c140_t',
      'denominator'
    );
```

Measure "Congolese (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c140_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Gabonese (total)

Measure "Gabonese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c141_t'
    );
```

Measure "Gabonese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c141_t'
    );
```

Measure "Gabonese (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c141_t',
      'denominator'
    );
```

Measure "Gabonese (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c141_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Gambian (total)

Measure "Gambian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c142_t'
    );
```

Measure "Gambian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c142_t'
    );
```

Measure "Gambian (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c142_t',
      'denominator'
    );
```

Measure "Gambian (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c142_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Ghanaian (total)

Measure "Ghanaian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c143_t'
    );
```

Measure "Ghanaian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c143_t'
    );
```

Measure "Ghanaian (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c143_t',
      'denominator'
    );
```

Measure "Ghanaian (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c143_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Guinean (total)

Measure "Guinean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c144_t'
    );
```

Measure "Guinean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c144_t'
    );
```

Measure "Guinean (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c144_t',
      'denominator'
    );
```

Measure "Guinean (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c144_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Ibo (total)

Measure "Ibo (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c145_t'
    );
```

Measure "Ibo (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c145_t'
    );
```

Measure "Ibo (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c145_t',
      'denominator'
    );
```

Measure "Ibo (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c145_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Ivorian (total)

Measure "Ivorian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c146_t'
    );
```

Measure "Ivorian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c146_t'
    );
```

Measure "Ivorian (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c146_t',
      'denominator'
    );
```

Measure "Ivorian (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c146_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Liberian (total)

Measure "Liberian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c147_t'
    );
```

Measure "Liberian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c147_t'
    );
```

Measure "Liberian (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c147_t',
      'denominator'
    );
```

Measure "Liberian (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c147_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Malian (total)

Measure "Malian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c148_t'
    );
```

Measure "Malian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c148_t'
    );
```

Measure "Malian (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c148_t',
      'denominator'
    );
```

Measure "Malian (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c148_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Nigerian (total)

Measure "Nigerian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c149_t'
    );
```

Measure "Nigerian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c149_t'
    );
```

Measure "Nigerian (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c149_t',
      'denominator'
    );
```

Measure "Nigerian (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c149_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Peulh (total)

Measure "Peulh (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c150_t'
    );
```

Measure "Peulh (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c150_t'
    );
```

Measure "Peulh (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c150_t',
      'denominator'
    );
```

Measure "Peulh (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c150_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Senegalese (total)

Measure "Senegalese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c151_t'
    );
```

Measure "Senegalese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c151_t'
    );
```

Measure "Senegalese (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c151_t',
      'denominator'
    );
```

Measure "Senegalese (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c151_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Sierra Leonean (total)

Measure "Sierra Leonean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c152_t'
    );
```

Measure "Sierra Leonean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c152_t'
    );
```

Measure "Sierra Leonean (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c152_t',
      'denominator'
    );
```

Measure "Sierra Leonean (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c152_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Togolese (total)

Measure "Togolese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c153_t'
    );
```

Measure "Togolese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c153_t'
    );
```

Measure "Togolese (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c153_t',
      'denominator'
    );
```

Measure "Togolese (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c153_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

Yoruba (total)

Measure "Yoruba (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c154_t'
    );
```

Measure "Yoruba (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c154_t'
    );
```

Measure "Yoruba (total)" percent of "Central and West African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c154_t',
      'denominator'
    );
```

Measure "Yoruba (total)" percent of "Central and West African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c154_t',
      'denominator'
    );
```

denominator: Central and West African origins (total)

North African origins (total)

Measure "North African origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c156_t'
    );
```

Measure "North African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c156_t'
    );
```

Measure "North African origins (total)" percent of "Total population - African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c156_t',
      'denominator'
    );
```

Measure "North African origins (total)" percent of "Total population - African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c156_t',
      'denominator'
    );
```

denominator: Total population - African origins (total)

Algerian (total)	2420
Berber (total)	2420
Coptic (total)	2421
Dinka (total)	2422
Egyptian (total)	2422
Libyan (total)	2423
Maure (total)	2424
Moroccan (total)	2424
North African origins, n.i.e. (total)	2425
Sudanese (total)	2426
Tunisian (total)	2426

Algerian (total)

Measure "Algerian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c157_t'
    );
```

Measure "Algerian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c157_t'
    );
```

Measure "Algerian (total)" percent of "North African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c157_t',
      'denominator'
    );
```

Measure "Algerian (total)" percent of "North African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c157_t',
      'denominator'
    );
```

denominator: North African origins (total)

Berber (total)

Measure "Berber (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c158_t'
    );
```

Measure "Berber (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c158_t'
    );
```

Measure "Berber (total)" percent of "North African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c158_t',
      'denominator'
    );
```

Measure "Berber (total)" percent of "North African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c158_t',
      'denominator'
    );
```

denominator: North African origins (total)

Coptic (total)

Measure "Coptic (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c159_t'
    );
```

Measure "Coptic (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c159_t'
    );
```

Measure "Coptic (total)" percent of "North African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c159_t',
      'denominator'
    );
```

Measure "Coptic (total)" percent of "North African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c159_t',
      'denominator'
    );
```

denominator: North African origins (total)

Dinka (total)

Measure "Dinka (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c160_t'
    );
```

Measure "Dinka (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c160_t'
    );
```

Measure "Dinka (total)" percent of "North African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c160_t',
      'denominator'
    );
```

Measure "Dinka (total)" percent of "North African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c160_t',
      'denominator'
    );
```

denominator: North African origins (total)

Egyptian (total)

Measure "Egyptian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c161_t'
    );
```

Measure "Egyptian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c161_t'
    );
```

Measure "Egyptian (total)" percent of "North African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c161_t',
      'denominator'
    );
```

Measure "Egyptian (total)" percent of "North African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c161_t',
      'denominator'
    );
```

denominator: North African origins (total)

Libyan (total)

Measure "Libyan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c162_t'
    );
```

Measure "Libyan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c162_t'
    );
```

Measure "Libyan (total)" percent of "North African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c162_t',
      'denominator'
    );
```

Measure "Libyan (total)" percent of "North African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c162_t',
      'denominator'
    );
```

denominator: North African origins (total)

Maure (total)

Measure "Maure (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c163_t'
    );
```

Measure "Maure (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c163_t'
    );
```

Measure "Maure (total)" percent of "North African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c163_t',
      'denominator'
    );
```

Measure "Maure (total)" percent of "North African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c163_t',
      'denominator'
    );
```

denominator: North African origins (total)

Moroccan (total)

Measure "Moroccan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c164_t'
    );
```

Measure "Moroccan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c164_t'
    );
```

Measure "Moroccan (total)" percent of "North African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c164_t',
      'denominator'
    );
```

Measure "Moroccan (total)" percent of "North African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c164_t',
      'denominator'
    );
```

denominator: North African origins (total)

North African origins, n.i.e. (total)

Measure "North African origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c167_t'
    );
```

Measure "North African origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c167_t'
    );
```

Measure "North African origins, n.i.e. (total)" percent of "North African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c167_t',
      'denominator'
    );
```

Measure "North African origins, n.i.e. (total)" percent of "North African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c167_t',
      'denominator'
    );
```

denominator: North African origins (total)

Sudanese (total)

Measure "Sudanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c165_t'
    );
```

Measure "Sudanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c165_t'
    );
```

Measure "Sudanese (total)" percent of "North African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c165_t',
      'denominator'
    );
```

Measure "Sudanese (total)" percent of "North African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c165_t',
      'denominator'
    );
```

denominator: North African origins (total)

Tunisian (total)

Measure "Tunisian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c166_t'
    );
```

Measure "Tunisian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c166_t'
    );
```

Measure "Tunisian (total)" percent of "North African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c166_t',
      'denominator'
    );
```

Measure "Tunisian (total)" percent of "North African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c166_t',
      'denominator'
    );
```

denominator: North African origins (total)

Other African origins (total)

Measure "Other African origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c191_t'
    );
```

Measure "Other African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c191_t'
    );
```

Measure "Other African origins (total)" percent of "Total population - African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c191_t',
      'denominator'
    );
```

Measure "Other African origins (total)" percent of "Total population - African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c191_t',
      'denominator'
    );
```

denominator: Total population - African origins (total)

Black, n.o.s. (total) 2428
Other African origins, n.i.e. (total) 2428

Black, n.o.s. (total)

Measure "Black, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c192_t'
    );
```

Measure "Black, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c192_t'
    );
```

Measure "Black, n.o.s. (total)" percent of "Other African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c192_t',
      'denominator'
    );
```

Measure "Black, n.o.s. (total)" percent of "Other African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c192_t',
      'denominator'
    );
```

denominator: Other African origins (total)

Other African origins, n.i.e. (total)

Measure "Other African origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c193_t'
    );
```

Measure "Other African origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c193_t'
  );
```

Measure "Other African origins, n.i.e. (total)" percent of "Other African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c193_t',
      'denominator'
    );
```

Measure "Other African origins, n.i.e. (total)" percent of "Other African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c193_t',
      'denominator'
    );
```

denominator: Other African origins (total)

Southern and East African origins (total)

Measure "Southern and East African origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c168_t'
    );
```

Measure "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c168_t'
    );
```

Measure "Southern and East African origins (total)" percent of "Total population - African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c168_t',
      'denominator'
    );
```

Measure "Southern and East African origins (total)" percent of "Total population - African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c168_t',
      'denominator'
    );
```

denominator: Total population - African origins (total)

Afrikaner (total) 2430

Amhara (total) 2431

Bantu, n.o.s. (total) 2432

Burundian (total) 2432

Eritrean (total) 2433

Ethiopian (total) 2434

Harari (total) 2434

Kenyan (total) 2435

Malagasy (total) 2436

Mauritian (total) 2436

Oromo (total) 2437

Rwandan (total) 2438

Seychellois (total) 2438

Somali (total) 2439

South African (total) 2440

Southern and East African origins, n.i.e. (total) 2440

Tanzanian (total) 2441

Tigrian (total) 2442

Ugandan (total) 2443

Zambian (total) 2443

Zimbabwean (total) 2444

Zulu (total) 2445

Afrikaner (total)

Measure "Afrikaner (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c169_t'
    );
```

Measure "Afrikaner (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c169_t'
    );
```

Measure "Afrikaner (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c169_t',
      'denominator'
    );
```

Measure "Afrikaner (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c169_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Amhara (total)

Measure "Amhara (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c170_t'
    );
```

Measure "Amhara (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c170_t'
    );
```

Measure "Amhara (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c170_t',
      'denominator'
    );
```

Measure "Amhara (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c170_t',
    'denominator'
  );
```

denominator: Southern and East African origins (total)

Bantu, n.o.s. (total)

Measure "Bantu, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c171_t'
    );
```

Measure "Bantu, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c171_t'
    );
```

Measure "Bantu, n.o.s. (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c171_t',
      'denominator'
    );
```

Measure "Bantu, n.o.s. (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c171_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Burundian (total)

Measure "Burundian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c172_t'
    );
```

Measure "Burundian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c172_t'
    );
```

Measure "Burundian (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c172_t',
      'denominator'
    );
```

Measure "Burundian (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c172_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Eritrean (total)

Measure "Eritrean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c173_t'
    );
```

Measure "Eritrean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c173_t'
    );
```

Measure "Eritrean (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c173_t',
      'denominator'
    );
```

Measure "Eritrean (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c173_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Ethiopian (total)

Measure "Ethiopian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c174_t'
    );
```

Measure "Ethiopian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c174_t'
    );
```

Measure "Ethiopian (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c174_t',
      'denominator'
    );
```

Measure "Ethiopian (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c174_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Harari (total)

Measure "Harari (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c175_t'
  );
```

Measure "Harari (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c175_t'
    );
```

Measure "Harari (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c175_t',
      'denominator'
    );
```

Measure "Harari (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c175_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Kenyan (total)

Measure "Kenyan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c176_t'
    );
```

Measure "Kenyan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c176_t'
    );
```

Measure "Kenyan (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c176_t',
      'denominator'
    );
```

Measure "Kenyan (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c176_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Malagasy (total)

Measure "Malagasy (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c177_t'
    );
```

Measure "Malagasy (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c177_t'
    );
```

Measure "Malagasy (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c177_t',
      'denominator'
    );
```

Measure "Malagasy (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c177_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Mauritian (total)

Measure "Mauritian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c178_t'
  );
```

Measure "Mauritian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c178_t'
    );
```

Measure "Mauritian (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c178_t',
      'denominator'
    );
```

Measure "Mauritian (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c178_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Oromo (total)

Measure "Oromo (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c179_t'
    );
```

Measure "Oromo (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c179_t'
    );
```

Measure "Oromo (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c179_t',
```

```
    'denominator'
  );
```

Measure "Oromo (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c179_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Rwandan (total)

Measure "Rwandan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c180_t'
    );
```

Measure "Rwandan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c180_t'
    );
```

Measure "Rwandan (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c180_t',
      'denominator'
    );
```

Measure "Rwandan (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c180_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Seychellois (total)

Measure "Seychellois (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c181_t'
    );
```

Measure "Seychellois (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c181_t'
    );
```

Measure "Seychellois (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c181_t',
      'denominator'
    );
```

Measure "Seychellois (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c181_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Somali (total)

Measure "Somali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c182_t'
    );
```

Measure "Somali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c182_t'
    );
```

Measure "Somali (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c182_t',
    'denominator'
  );
```

Measure "Somali (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c182_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

South African (total)

Measure "South African (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c183_t'
    );
```

Measure "South African (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c183_t'
    );
```

Measure "South African (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c183_t',
      'denominator'
    );
```

Measure "South African (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c183_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Southern and East African origins, n.i.e. (total)

Measure "Southern and East African origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c190_t'
    );
```

Measure "Southern and East African origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c190_t'
    );
```

Measure "Southern and East African origins, n.i.e. (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c190_t',
      'denominator'
    );
```

Measure "Southern and East African origins, n.i.e. (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c190_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Tanzanian (total)

Measure "Tanzanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c184_t'
    );
```

Measure "Tanzanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c184_t'
    );
```

Measure "Tanzanian (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c184_t',
      'denominator'
    );
```

Measure "Tanzanian (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c184_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Tigrian (total)

Measure "Tigrian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c185_t'
    );
```

Measure "Tigrian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c185_t'
    );
```

Measure "Tigrian (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c185_t',
      'denominator'
    );
```

Measure "Tigrian (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c185_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Ugandan (total)

Measure "Ugandan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c186_t'
    );
```

Measure "Ugandan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c186_t'
    );
```

Measure "Ugandan (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c186_t',
      'denominator'
    );
```

Measure "Ugandan (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c186_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Zambian (total)

Measure "Zambian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c187_t'
    );
```

Measure "Zambian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c187_t'
    );
```

Measure "Zambian (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c187_t',
      'denominator'
    );
```

Measure "Zambian (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c187_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Zimbabwean (total)

Measure "Zimbabwean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c188_t'
    );
```

Measure "Zimbabwean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c188_t'
    );
```

Measure "Zimbabwean (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c188_t',
      'denominator'
    );
```

Measure "Zimbabwean (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c188_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Zulu (total)

Measure "Zulu (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c189_t'
    );
```

Measure "Zulu (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c189_t'
    );
```

Measure "Zulu (total)" percent of "Southern and East African origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c189_t',
      'denominator'
    );
```

Measure "Zulu (total)" percent of "Southern and East African origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c189_t',
      'denominator'
    );
```

denominator: Southern and East African origins (total)

Total population - Asian origins (total)

Measure "Total population - Asian origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c194_t'
    );
```

Measure "Total population - Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c194_t'
    );
```

Measure "Total population - Asian origins (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c194_t',
      'denominator'
    );
```

Measure "Total population - Asian origins (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c194_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

East and Southeast Asian origins (total) 2446

Other Asian origins (total) 2459

South Asian origins (total) 2460

West Central Asian and Middle Eastern origins (total) 2470

East and Southeast Asian origins (total)

Measure "East and Southeast Asian origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c235_t'
    );
```

Measure "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c235_t'
    );
```

Measure "East and Southeast Asian origins (total)" percent of "Total population - Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c235_t',
      'denominator'
    );
```

Measure "East and Southeast Asian origins (total)" percent of "Total population - Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c235_t',
      'denominator'
    );
```

denominator: Total population - Asian origins (total)

Burmese (total) 2447

Cambodian (Khmer) (total) 2448

Chinese (total) 2449

East and Southeast Asian origins, n.i.e. (total) 2449

Filipino (total) 2450

Hmong (total) 2451

Indonesian (total) 2451

Japanese (total) 2452

Korean (total) 2453

Laotian (total) 2453

Malaysian (total) 2454

Mongolian (total) 2455

Singaporean (total) 2455

Taiwanese (total) 2456

Thai (total) 2457

Tibetan (total) 2457

Vietnamese (total) 2458

Burmese (total)

Measure "Burmese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c236_t'
    );
```

Measure "Burmese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c236_t'
    );
```

Measure "Burmese (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c236_t',
      'denominator'
    );
```

Measure "Burmese (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c236_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Cambodian (Khmer) (total)

Measure "Cambodian (Khmer) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c237_t'
    );
```

Measure "Cambodian (Khmer) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c237_t'
    );
```

Measure "Cambodian (Khmer) (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c237_t',
      'denominator'
    );
```

Measure "Cambodian (Khmer) (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c237_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Chinese (total)

Measure "Chinese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c238_t'
    );
```

Measure "Chinese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c238_t'
    );
```

Measure "Chinese (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c238_t',
      'denominator'
    );
```

Measure "Chinese (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c238_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

East and Southeast Asian origins, n.i.e. (total)

Measure "East and Southeast Asian origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c252_t'
    );
```

Measure "East and Southeast Asian origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c252_t'
  );
```

Measure "East and Southeast Asian origins, n.i.e. (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c252_t',
      'denominator'
    );
```

Measure "East and Southeast Asian origins, n.i.e. (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c252_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Filipino (total)

Measure "Filipino (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c239_t'
    );
```

Measure "Filipino (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c239_t'
    );
```

Measure "Filipino (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c239_t',
      'denominator'
    );
```

Measure "Filipino (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c239_t',
    'denominator'
  );
```

denominator: East and Southeast Asian origins (total)

Hmong (total)

Measure "Hmong (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c240_t'
    );
```

Measure "Hmong (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c240_t'
    );
```

Measure "Hmong (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c240_t',
      'denominator'
    );
```

Measure "Hmong (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c240_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Indonesian (total)

Measure "Indonesian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c241_t'
    );
```

Measure "Indonesian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c241_t'
    );
```

Measure "Indonesian (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c241_t',
      'denominator'
    );
```

Measure "Indonesian (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c241_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Japanese (total)

Measure "Japanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c242_t'
    );
```

Measure "Japanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c242_t'
    );
```

Measure "Japanese (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c242_t',
      'denominator'
    );
```

Measure "Japanese (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c242_t',
    'denominator'
  );
```

denominator: East and Southeast Asian origins (total)

Korean (total)

Measure "Korean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c243_t'
    );
```

Measure "Korean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c243_t'
    );
```

Measure "Korean (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c243_t',
      'denominator'
    );
```

Measure "Korean (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c243_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Laotian (total)

Measure "Laotian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c244_t'
    );
```

Measure "Laotian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c244_t'
    );
```

Measure "Laotian (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c244_t',
      'denominator'
    );
```

Measure "Laotian (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c244_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Malaysian (total)

Measure "Malaysian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c245_t'
    );
```

Measure "Malaysian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c245_t'
    );
```

Measure "Malaysian (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c245_t',
      'denominator'
    );
```

Measure "Malaysian (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c245_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Mongolian (total)

Measure "Mongolian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c246_t'
    );
```

Measure "Mongolian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c246_t'
    );
```

Measure "Mongolian (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c246_t',
      'denominator'
    );
```

Measure "Mongolian (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c246_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Singaporean (total)

Measure "Singaporean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c247_t'
  );
```

Measure "Singaporean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c247_t'
    );
```

Measure "Singaporean (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c247_t',
      'denominator'
    );
```

Measure "Singaporean (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c247_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Taiwanese (total)

Measure "Taiwanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c248_t'
    );
```

Measure "Taiwanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c248_t'
    );
```

Measure "Taiwanese (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c248_t',
      'denominator'
    );
```

Measure "Taiwanese (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c248_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Thai (total)

Measure "Thai (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c249_t'
    );
```

Measure "Thai (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c249_t'
    );
```

Measure "Thai (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c249_t',
      'denominator'
    );
```

Measure "Thai (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c249_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Tibetan (total)

Measure "Tibetan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c250_t'
  );
```

Measure "Tibetan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c250_t'
    );
```

Measure "Tibetan (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c250_t',
      'denominator'
    );
```

Measure "Tibetan (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c250_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Vietnamese (total)

Measure "Vietnamese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c251_t'
    );
```

Measure "Vietnamese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c251_t'
    );
```

Measure "Vietnamese (total)" percent of "East and Southeast Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c251_t',
```

```
    'denominator'
  );
```

Measure "Vietnamese (total)" percent of "East and Southeast Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c251_t',
      'denominator'
    );
```

denominator: East and Southeast Asian origins (total)

Other Asian origins (total)

Measure "Other Asian origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c253_t'
    );
```

Measure "Other Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c253_t'
    );
```

Measure "Other Asian origins (total)" percent of "Total population - Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c253_t',
      'denominator'
    );
```

Measure "Other Asian origins (total)" percent of "Total population - Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c253_t',
      'denominator'
    );
```

denominator: Total population - Asian origins (total)

Other Asian origins, n.i.e. (total) 2459

Other Asian origins, n.i.e. (total)

Measure "Other Asian origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c254_t'
    );
```

Measure "Other Asian origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c254_t'
    );
```

Measure "Other Asian origins, n.i.e. (total)" percent of "Other Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c254_t',
      'denominator'
    );
```

Measure "Other Asian origins, n.i.e. (total)" percent of "Other Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c254_t',
      'denominator'
    );
```

denominator: Other Asian origins (total)

South Asian origins (total)

Measure "South Asian origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c221_t'
    );
```

Measure "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c221_t'
    );
```

Measure "South Asian origins (total)" percent of "Total population - Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c221_t',
      'denominator'
    );
```

Measure "South Asian origins (total)" percent of "Total population - Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c221_t',
      'denominator'
    );
```

denominator: Total population - Asian origins (total)

Bangladeshi (total) 2461

Bengali (total) 2462

East Indian (total) 2463

Goan (total) 2463

Gujarati (total) 2464

Kashmiri (total) 2465

Nepali (total) 2465

Pakistani (total) 2466

Punjabi (total) 2467

Sinhalese (total) 2467

South Asian origins, n.i.e. (total) 2468

Sri Lankan (total) 2469

Tamil (total) 2469

Bangladeshi (total)

Measure "Bangladeshi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c222_t'
    );
```

Measure "Bangladeshi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c222_t'
    );
```

Measure "Bangladeshi (total)" percent of "South Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c222_t',
      'denominator'
    );
```

Measure "Bangladeshi (total)" percent of "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c222_t',
      'denominator'
    );
```

denominator: South Asian origins (total)

Bengali (total)

Measure "Bengali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c223_t'
    );
```

Measure "Bengali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c223_t'
    );
```

Measure "Bengali (total)" percent of "South Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c223_t',
      'denominator'
    );
```

Measure "Bengali (total)" percent of "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c223_t',
      'denominator'
    );
```

denominator: South Asian origins (total)

East Indian (total)

Measure "East Indian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c224_t'
    );
```

Measure "East Indian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c224_t'
    );
```

Measure "East Indian (total)" percent of "South Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c224_t',
      'denominator'
    );
```

Measure "East Indian (total)" percent of "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c224_t',
      'denominator'
    );
```

denominator: South Asian origins (total)

Goan (total)

Measure "Goan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c225_t'
    );
```

Measure "Goan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c225_t'
    );
```

Measure "Goan (total)" percent of "South Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c225_t',
      'denominator'
    );
```

Measure "Goan (total)" percent of "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c225_t',
      'denominator'
    );
```

denominator: South Asian origins (total)

Gujarati (total)

Measure "Gujarati (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c226_t'
    );
```

Measure "Gujarati (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c226_t'
    );
```

Measure "Gujarati (total)" percent of "South Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c226_t',
      'denominator'
    );
```

Measure "Gujarati (total)" percent of "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c226_t',
      'denominator'
    );
```

denominator: South Asian origins (total)

Kashmiri (total)

Measure "Kashmiri (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c227_t'
    );
```

Measure "Kashmiri (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c227_t'
    );
```

Measure "Kashmiri (total)" percent of "South Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c227_t',
      'denominator'
    );
```

Measure "Kashmiri (total)" percent of "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c227_t',
      'denominator'
    );
```

denominator: South Asian origins (total)

Nepali (total)

Measure "Nepali (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c228_t'
    );
```

Measure "Nepali (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c228_t'
    );
```

Measure "Nepali (total)" percent of "South Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c228_t',
      'denominator'
    );
```

Measure "Nepali (total)" percent of "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c228_t',
      'denominator'
    );
```

denominator: South Asian origins (total)

Pakistani (total)

Measure "Pakistani (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c229_t'
    );
```

Measure "Pakistani (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c229_t'
    );
```

Measure "Pakistani (total)" percent of "South Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c229_t',
      'denominator'
    );
```

Measure "Pakistani (total)" percent of "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c229_t',
      'denominator'
    );
```

denominator: South Asian origins (total)

Punjabi (total)

Measure "Punjabi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c230_t'
    );
```

Measure "Punjabi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c230_t'
    );
```

Measure "Punjabi (total)" percent of "South Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c230_t',
      'denominator'
    );
```

Measure "Punjabi (total)" percent of "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c230_t',
      'denominator'
    );
```

denominator: South Asian origins (total)

Sinhalese (total)

Measure "Sinhalese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c231_t'
    );
```

Measure "Sinhalese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c231_t'
    );
```

Measure "Sinhalese (total)" percent of "South Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c231_t',
      'denominator'
    );
```

Measure "Sinhalese (total)" percent of "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c231_t',
      'denominator'
    );
```

denominator: South Asian origins (total)

South Asian origins, n.i.e. (total)

Measure "South Asian origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c234_t'
    );
```

Measure "South Asian origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c234_t'
    );
```

Measure "South Asian origins, n.i.e. (total)" percent of "South Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c234_t',
      'denominator'
    );
```

Measure "South Asian origins, n.i.e. (total)" percent of "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c234_t',
      'denominator'
    );
```

denominator: South Asian origins (total)

Sri Lankan (total)

Measure "Sri Lankan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c232_t'
    );
```

Measure "Sri Lankan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c232_t'
    );
```

Measure "Sri Lankan (total)" percent of "South Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c232_t',
      'denominator'
    );
```

Measure "Sri Lankan (total)" percent of "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c232_t',
      'denominator'
    );
```

denominator: South Asian origins (total)

Tamil (total)

Measure "Tamil (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c233_t'
    );
```

Measure "Tamil (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c233_t'
    );
```

Measure "Tamil (total)" percent of "South Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c233_t',
      'denominator'
    );
```

Measure "Tamil (total)" percent of "South Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c233_t',
      'denominator'
    );
```

denominator: South Asian origins (total)

West Central Asian and Middle Eastern origins (total)

Measure "West Central Asian and Middle Eastern origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c195_t'
    );
```

Measure "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c195_t'
    );
```

Measure "West Central Asian and Middle Eastern origins (total)" percent of "Total population - Asian origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c195_t',
      'denominator'
    );
```

Measure "West Central Asian and Middle Eastern origins (total)" percent of "Total population - Asian origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c195_t',
      'denominator'
    );
```

denominator: Total population - Asian origins (total)

Afghan (total) 2471
Arab, n.o.s. (total) 2472
Armenian (total) 2473
Assyrian (total) 2473
Azerbaijani (total) 2474
Georgian (total) 2475
Iranian (total) 2476
Iraqi (total) 2476
Israeli (total) 2477
Jordanian (total) 2478
Kazakh (total) 2478
Kurd (total) 2479
Kuwaiti (total) 2480
Lebanese (total) 2481
Palestinian (total) 2481
Pashtun (total) 2482
Saudi Arabian (total) 2483
Syrian (total) 2483
Tajik (total) 2484
Tatar (total) 2485
Turk (total) 2485
Uighur (total) 2486
Uzbek (total) 2487
West Central Asian and Middle Eastern origins, n.i.e. (total) 2487
Yemeni (total) 2488

Afghan (total)

Measure "Afghan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c196_t'
    );
```

Measure "Afghan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c196_t'
  );
```

Measure "Afghan (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c196_t',
      'denominator'
    );
```

Measure "Afghan (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c196_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Arab, n.o.s. (total)

Measure "Arab, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c197_t'
    );
```

Measure "Arab, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c197_t'
    );
```

Measure "Arab, n.o.s. (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c197_t',
      'denominator'
    );
```

Measure "Arab, n.o.s. (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c197_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Armenian (total)

Measure "Armenian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c198_t'
    );
```

Measure "Armenian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c198_t'
    );
```

Measure "Armenian (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c198_t',
      'denominator'
    );
```

Measure "Armenian (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c198_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Assyrian (total)

Measure "Assyrian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c199_t'
  );
```

Measure "Assyrian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c199_t'
    );
```

Measure "Assyrian (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c199_t',
      'denominator'
    );
```

Measure "Assyrian (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c199_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Azerbaijani (total)

Measure "Azerbaijani (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c200_t'
    );
```

Measure "Azerbaijani (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c200_t'
    );
```

Measure "Azerbaijani (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c200_t',
      'denominator'
    );
```

Measure "Azerbaijani (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c200_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Georgian (total)

Measure "Georgian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c201_t'
    );
```

Measure "Georgian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c201_t'
    );
```

Measure "Georgian (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c201_t',
      'denominator'
    );
```

Measure "Georgian (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c201_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Iranian (total)

Measure "Iranian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c202_t'
    );
```

Measure "Iranian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c202_t'
    );
```

Measure "Iranian (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c202_t',
      'denominator'
    );
```

Measure "Iranian (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c202_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Iraqi (total)

Measure "Iraqi (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c203_t'
    );
```

Measure "Iraqi (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c203_t'
  );
```

Measure "Iraqi (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c203_t',
      'denominator'
    );
```

Measure "Iraqi (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c203_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Israeli (total)

Measure "Israeli (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c204_t'
    );
```

Measure "Israeli (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c204_t'
    );
```

Measure "Israeli (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c204_t',
      'denominator'
    );
```

Measure "Israeli (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c204_t',
    'denominator'
  );
```

denominator: West Central Asian and Middle Eastern origins (total)

Jordanian (total)

Measure "Jordanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c205_t'
    );
```

Measure "Jordanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c205_t'
    );
```

Measure "Jordanian (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c205_t',
      'denominator'
    );
```

Measure "Jordanian (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c205_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Kazakh (total)

Measure "Kazakh (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c206_t'
  );
```

Measure "Kazakh (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c206_t'
    );
```

Measure "Kazakh (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c206_t',
      'denominator'
    );
```

Measure "Kazakh (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c206_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Kurd (total)

Measure "Kurd (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c207_t'
    );
```

Measure "Kurd (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c207_t'
    );
```

Measure "Kurd (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c207_t',
    'denominator'
  );
```

Measure "Kurd (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c207_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Kuwaiti (total)

Measure "Kuwaiti (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c208_t'
    );
```

Measure "Kuwaiti (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c208_t'
    );
```

Measure "Kuwaiti (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c208_t',
      'denominator'
    );
```

Measure "Kuwaiti (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c208_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Lebanese (total)

Measure "Lebanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c209_t'
    );
```

Measure "Lebanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c209_t'
    );
```

Measure "Lebanese (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c209_t',
      'denominator'
    );
```

Measure "Lebanese (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c209_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Palestinian (total)

Measure "Palestinian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c210_t'
    );
```

Measure "Palestinian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c210_t'
    );
```

Measure "Palestinian (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c210_t',
      'denominator'
    );
```

Measure "Palestinian (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c210_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Pashtun (total)

Measure "Pashtun (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c211_t'
    );
```

Measure "Pashtun (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c211_t'
    );
```

Measure "Pashtun (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c211_t',
      'denominator'
    );
```

Measure "Pashtun (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c211_t',
    'denominator'
  );
```

denominator: West Central Asian and Middle Eastern origins (total)

Saudi Arabian (total)

Measure "Saudi Arabian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c212_t'
    );
```

Measure "Saudi Arabian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c212_t'
    );
```

Measure "Saudi Arabian (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c212_t',
      'denominator'
    );
```

Measure "Saudi Arabian (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c212_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Syrian (total)

Measure "Syrian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c213_t'
    );
```

Measure "Syrian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c213_t'
    );
```

Measure "Syrian (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c213_t',
      'denominator'
    );
```

Measure "Syrian (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c213_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Tajik (total)

Measure "Tajik (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c214_t'
    );
```

Measure "Tajik (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c214_t'
    );
```

Measure "Tajik (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c214_t',
      'denominator'
    );
```

Measure "Tajik (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c214_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Tatar (total)

Measure "Tatar (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c215_t'
    );
```

Measure "Tatar (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c215_t'
    );
```

Measure "Tatar (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c215_t',
      'denominator'
    );
```

Measure "Tatar (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c215_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Turk (total)

Measure "Turk (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t006c216_t'
  );
```

Measure "Turk (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c216_t'
    );
```

Measure "Turk (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c216_t',
      'denominator'
    );
```

Measure "Turk (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c216_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Uighur (total)

Measure "Uighur (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c217_t'
    );
```

Measure "Uighur (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c217_t'
    );
```

Measure "Uighur (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c217_t',
      'denominator'
    );
```

Measure "Uighur (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c217_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Uzbek (total)

Measure "Uzbek (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c218_t'
    );
```

Measure "Uzbek (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c218_t'
    );
```

Measure "Uzbek (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c218_t',
      'denominator'
    );
```

Measure "Uzbek (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c218_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

West Central Asian and Middle Eastern origins, n.i.e. (total)

Measure "West Central Asian and Middle Eastern origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c220_t'
    );
```

Measure "West Central Asian and Middle Eastern origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c220_t'
    );
```

Measure "West Central Asian and Middle Eastern origins, n.i.e. (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c220_t',
      'denominator'
    );
```

Measure "West Central Asian and Middle Eastern origins, n.i.e. (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c220_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Yemeni (total)

Measure "Yemeni (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c219_t'
    );
```

Measure "Yemeni (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c219_t'
    );
```

Measure "Yemeni (total)" percent of "West Central Asian and Middle Eastern origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c219_t',
      'denominator'
    );
```

Measure "Yemeni (total)" percent of "West Central Asian and Middle Eastern origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c219_t',
      'denominator'
    );
```

denominator: West Central Asian and Middle Eastern origins (total)

Total population - Caribbean origins (total)

Measure "Total population - Caribbean origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c087_t'
    );
```

Measure "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c087_t'
    );
```

Measure "Total population - Caribbean origins (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c087_t',
      'denominator'
    );
```

Measure "Total population - Caribbean origins (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c087_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Antiguan (total) 2490

Bahamian (total) 2491

Barbadian (total) 2491

Bermudan (total) 2492

Carib (total) 2493

Caribbean origins, n.i.e. (total) 2493

Cuban (total) 2494

Dominican (total) 2495

Grenadian (total) 2496

Haitian (total) 2496

Jamaican (total) 2497

Kittitian/Nevisian (total) 2498

Martinican (total) 2498

Montserratan (total) 2499

Puerto Rican (total) 2500

St. Lucian (total) 2500

Trinidadian/Tobagonian (total) 2501

Vincentian/Grenadinian (total) 2502

West Indian, n.o.s. (total) 2502

Antiguan (total)

Measure "Antiguan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c088_t'
    );
```

Measure "Antiguan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c088_t'
    );
```

Measure "Antiguan (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c088_t',
```

```
    'denominator'
  );
```

Measure "Antiguan (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c088_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Bahamian (total)

Measure "Bahamian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c089_t'
    );
```

Measure "Bahamian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c089_t'
    );
```

Measure "Bahamian (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c089_t',
      'denominator'
    );
```

Measure "Bahamian (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c089_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Barbadian (total)

Measure "Barbadian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c090_t'
    );
```

Measure "Barbadian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c090_t'
    );
```

Measure "Barbadian (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c090_t',
      'denominator'
    );
```

Measure "Barbadian (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c090_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Bermudan (total)

Measure "Bermudan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c091_t'
    );
```

Measure "Bermudan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c091_t'
    );
```

Measure "Bermudan (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c091_t',
    'denominator'
  );
```

Measure "Bermudan (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c091_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Carib (total)

Measure "Carib (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c092_t'
    );
```

Measure "Carib (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c092_t'
    );
```

Measure "Carib (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c092_t',
      'denominator'
    );
```

Measure "Carib (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c092_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Caribbean origins, n.i.e. (total)

Measure "Caribbean origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c106_t'
    );
```

Measure "Caribbean origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c106_t'
    );
```

Measure "Caribbean origins, n.i.e. (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c106_t',
      'denominator'
    );
```

Measure "Caribbean origins, n.i.e. (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c106_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Cuban (total)

Measure "Cuban (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c093_t'
    );
```

Measure "Cuban (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c093_t'
    );
```

Measure "Cuban (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c093_t',
      'denominator'
    );
```

Measure "Cuban (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c093_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Dominican (total)

Measure "Dominican (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c094_t'
    );
```

Measure "Dominican (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c094_t'
    );
```

Measure "Dominican (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c094_t',
      'denominator'
    );
```

Measure "Dominican (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c094_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Grenadian (total)

Measure "Grenadian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c095_t'
    );
```

Measure "Grenadian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c095_t'
    );
```

Measure "Grenadian (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c095_t',
      'denominator'
    );
```

Measure "Grenadian (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c095_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Haitian (total)

Measure "Haitian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c096_t'
    );
```

Measure "Haitian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c096_t'
    );
```

Measure "Haitian (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c096_t',
      'denominator'
    );
```

Measure "Haitian (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c096_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Jamaican (total)

Measure "Jamaican (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c097_t'
    );
```

Measure "Jamaican (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c097_t'
    );
```

Measure "Jamaican (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c097_t',
      'denominator'
    );
```

Measure "Jamaican (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c097_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Kittitian/Nevisian (total)

Measure "Kittitian/Nevisian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c098_t'
    );
```

Measure "Kittitian/Nevisian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c098_t'
    );
```

Measure "Kittitian/Nevisian (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c098_t',
      'denominator'
    );
```

Measure "Kittitian/Nevisian (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c098_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Martinican (total)

Measure "Martinican (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c099_t'
    );
```

Measure "Martinican (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c099_t'
    );
```

Measure "Martinican (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c099_t',
      'denominator'
    );
```

Measure "Martinican (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c099_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Montserratan (total)

Measure "Montserratan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c100_t'
    );
```

Measure "Montserratan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c100_t'
    );
```

Measure "Montserratan (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c100_t',
      'denominator'
    );
```

Measure "Montserratan (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c100_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Puerto Rican (total)

Measure "Puerto Rican (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c101_t'
    );
```

Measure "Puerto Rican (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c101_t'
    );
```

Measure "Puerto Rican (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c101_t',
      'denominator'
    );
```

Measure "Puerto Rican (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c101_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

St. Lucian (total)

Measure "St. Lucian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c102_t'
    );
```

Measure "St. Lucian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c102_t'
    );
```

Measure "St. Lucian (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c102_t',
      'denominator'
    );
```

Measure "St. Lucian (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c102_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Trinidadian/Tobagonian (total)

Measure "Trinidadian/Tobagonian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c103_t'
    );
```

Measure "Trinidadian/Tobagonian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c103_t'
    );
```

Measure "Trinidadian/Tobagonian (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c103_t',
      'denominator'
    );
```

Measure "Trinidadian/Tobagonian (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c103_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Vincentian/Grenadinian (total)

Measure "Vincentian/Grenadinian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c104_t'
    );
```

Measure "Vincentian/Grenadinian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c104_t'
    );
```

Measure "Vincentian/Grenadinian (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c104_t',
      'denominator'
    );
```

Measure "Vincentian/Grenadinian (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c104_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

West Indian, n.o.s. (total)

Measure "West Indian, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c105_t'
    );
```

Measure "West Indian, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c105_t'
    );
```

Measure "West Indian, n.o.s. (total)" percent of "Total population - Caribbean origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c105_t',
      'denominator'
    );
```

Measure "West Indian, n.o.s. (total)" percent of "Total population - Caribbean origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c105_t',
      'denominator'
    );
```

denominator: Total population - Caribbean origins (total)

Total population - European origins (total)

Measure "Total population - European origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c016_t'
    );
```

Measure "Total population - European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c016_t'
    );
```

Measure "Total population - European origins (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c016_t',
      'denominator'
    );
```

Measure "Total population - European origins (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c016_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

British Isles origins (total) 2504

Eastern European origins (total) 2510

French origins (total) 2522

Northern European origins (except British Isles origins) (total) 2524

Other European origins (total) 2529

Southern European origins (total) 2534

Western European origins (except French origins) (total) 2546

British Isles origins (total)

Measure "British Isles origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c017_t'
    );
```

Measure "British Isles origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c017_t'
    );
```

Measure "British Isles origins (total)" percent of "Total population - European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c017_t',
      'denominator'
    );
```

Measure "British Isles origins (total)" percent of "Total population - European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c017_t',
    'denominator'
  );
```

denominator: Total population - European origins (total)

British Isles origins, n.i.e. (total) 2505

Channel Islander (total) 2506

Cornish (total) 2506

English (total) 2507

Irish (total) 2508

Manx (total) 2508

Scottish (total) 2509

Welsh (total) 2510

British Isles origins, n.i.e. (total)

Measure "British Isles origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c025_t'
    );
```

Measure "British Isles origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c025_t'
    );
```

Measure "British Isles origins, n.i.e. (total)" percent of "British Isles origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c025_t',
      'denominator'
    );
```

Measure "British Isles origins, n.i.e. (total)" percent of "British Isles origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c025_t',
      'denominator'
    );
```

denominator: British Isles origins (total)

Channel Islander (total)

Measure "Channel Islander (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c018_t'
    );
```

Measure "Channel Islander (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c018_t'
    );
```

Measure "Channel Islander (total)" percent of "British Isles origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c018_t',
      'denominator'
    );
```

Measure "Channel Islander (total)" percent of "British Isles origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c018_t',
      'denominator'
    );
```

denominator: British Isles origins (total)

Cornish (total)

Measure "Cornish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c019_t'
    );
```

Measure "Cornish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c019_t'
    );
```

Measure "Cornish (total)" percent of "British Isles origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c019_t',
      'denominator'
    );
```

Measure "Cornish (total)" percent of "British Isles origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c019_t',
      'denominator'
    );
```

denominator: British Isles origins (total)

English (total)

Measure "English (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c020_t'
    );
```

Measure "English (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c020_t'
    );
```

Measure "English (total)" percent of "British Isles origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c020_t',
      'denominator'
    );
```

Measure "English (total)" percent of "British Isles origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c020_t',
      'denominator'
    );
```

denominator: British Isles origins (total)

Irish (total)

Measure "Irish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c021_t'
    );
```

Measure "Irish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c021_t'
    );
```

Measure "Irish (total)" percent of "British Isles origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c021_t',
      'denominator'
    );
```

Measure "Irish (total)" percent of "British Isles origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c021_t',
      'denominator'
    );
```

denominator: British Isles origins (total)

Manx (total)

Measure "Manx (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c022_t'
    );
```

Measure "Manx (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c022_t'
    );
```

Measure "Manx (total)" percent of "British Isles origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c022_t',
      'denominator'
    );
```

Measure "Manx (total)" percent of "British Isles origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c022_t',
      'denominator'
    );
```

denominator: British Isles origins (total)

Scottish (total)

Measure "Scottish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c023_t'
    );
```

Measure "Scottish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c023_t'
    );
```

Measure "Scottish (total)" percent of "British Isles origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c023_t',
      'denominator'
    );
```

Measure "Scottish (total)" percent of "British Isles origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c023_t',
      'denominator'
    );
```

denominator: British Isles origins (total)

Welsh (total)

Measure "Welsh (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c024_t'
    );
```

Measure "Welsh (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c024_t'
    );
```

Measure "Welsh (total)" percent of "British Isles origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c024_t',
      'denominator'
    );
```

Measure "Welsh (total)" percent of "British Isles origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c024_t',
      'denominator'
    );
```

denominator: British Isles origins (total)

Eastern European origins (total)

Measure "Eastern European origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c047_t'
    );
```

Measure "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c047_t'
    );
```

Measure "Eastern European origins (total)" percent of "Total population - European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c047_t',
      'denominator'
    );
```

Measure "Eastern European origins (total)" percent of "Total population - European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c047_t',
      'denominator'
    );
```

denominator: Total population - European origins (total)

Bulgarian (total) 2511

Byelorussian (total) 2512

Czech (total) 2513

Czechoslovakian, n.o.s. (total) 2513

Eastern European origins, n.i.e. (total) 2514

Estonian (total) 2515

Hungarian (total) 2515

Latvian (total) 2516

Lithuanian (total) 2517

Moldovan (total) 2517

Polish (total) 2518

Romanian (total) 2519

Russian (total) 2520

Slovak (total) 2520

Ukrainian (total) 2521

Bulgarian (total)

Measure "Bulgarian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c048_t'
    );
```

Measure "Bulgarian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c048_t'
    );
```

Measure "Bulgarian (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c048_t',
      'denominator'
    );
```

Measure "Bulgarian (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c048_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

Byelorussian (total)

Measure "Byelorussian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c049_t'
    );
```

Measure "Byelorussian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c049_t'
    );
```

Measure "Byelorussian (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c049_t',
      'denominator'
    );
```

Measure "Byelorussian (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c049_t',
    'denominator'
  );
```

denominator: Eastern European origins (total)

Czech (total)

Measure "Czech (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c050_t'
    );
```

Measure "Czech (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c050_t'
    );
```

Measure "Czech (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c050_t',
      'denominator'
    );
```

Measure "Czech (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c050_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

Czechoslovakian, n.o.s. (total)

Measure "Czechoslovakian, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c051_t'
    );
```

Measure "Czechoslovakian, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c051_t'
    );
```

Measure "Czechoslovakian, n.o.s. (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c051_t',
      'denominator'
    );
```

Measure "Czechoslovakian, n.o.s. (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c051_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

Eastern European origins, n.i.e. (total)

Measure "Eastern European origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c062_t'
    );
```

Measure "Eastern European origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c062_t'
    );
```

Measure "Eastern European origins, n.i.e. (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c062_t',
      'denominator'
    );
```

Measure "Eastern European origins, n.i.e. (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c062_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

Estonian (total)

Measure "Estonian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c052_t'
    );
```

Measure "Estonian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c052_t'
    );
```

Measure "Estonian (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c052_t',
      'denominator'
    );
```

Measure "Estonian (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c052_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

Hungarian (total)

Measure "Hungarian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c053_t'
    );
```

Measure "Hungarian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c053_t'
    );
```

Measure "Hungarian (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c053_t',
      'denominator'
    );
```

Measure "Hungarian (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c053_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

Latvian (total)

Measure "Latvian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c054_t'
    );
```

Measure "Latvian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c054_t'
    );
```

Measure "Latvian (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c054_t',
    'denominator'
  );
```

Measure "Latvian (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c054_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

Lithuanian (total)

Measure "Lithuanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c055_t'
    );
```

Measure "Lithuanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c055_t'
    );
```

Measure "Lithuanian (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c055_t',
      'denominator'
    );
```

Measure "Lithuanian (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c055_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

Moldovan (total)

Measure "Moldovan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c056_t'
    );
```

Measure "Moldovan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c056_t'
    );
```

Measure "Moldovan (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c056_t',
      'denominator'
    );
```

Measure "Moldovan (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c056_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

Polish (total)

Measure "Polish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c057_t'
    );
```

Measure "Polish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c057_t'
    );
```

Measure "Polish (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c057_t',
      'denominator'
    );
```

Measure "Polish (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c057_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

Romanian (total)

Measure "Romanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c058_t'
    );
```

Measure "Romanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c058_t'
    );
```

Measure "Romanian (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c058_t',
      'denominator'
    );
```

Measure "Romanian (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c058_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

Russian (total)

Measure "Russian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c059_t'
    );
```

Measure "Russian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c059_t'
    );
```

Measure "Russian (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c059_t',
      'denominator'
    );
```

Measure "Russian (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c059_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

Slovak (total)

Measure "Slovak (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c060_t'
    );
```

Measure "Slovak (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c060_t'
    );
```

Measure "Slovak (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c060_t',
      'denominator'
    );
```

Measure "Slovak (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c060_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

Ukrainian (total)

Measure "Ukrainian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c061_t'
    );
```

Measure "Ukrainian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c061_t'
    );
```

Measure "Ukrainian (total)" percent of "Eastern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c061_t',
      'denominator'
    );
```

Measure "Ukrainian (total)" percent of "Eastern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c061_t',
      'denominator'
    );
```

denominator: Eastern European origins (total)

French origins (total)

Measure "French origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c026_t'
    );
```

Measure "French origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c026_t'
    );
```

Measure "French origins (total)" percent of "Total population - European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c026_t',
      'denominator'
    );
```

Measure "French origins (total)" percent of "Total population - European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c026_t',
      'denominator'
    );
```

denominator: Total population - European origins (total)

Alsatian (total) 2522

Breton (total) 2523

French (total) 2524

Alsatian (total)

Measure "Alsatian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c027_t'
    );
```

Measure "Alsatian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c027_t'
  );
```

Measure "Alsatian (total)" percent of "French origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c027_t',
      'denominator'
    );
```

Measure "Alsatian (total)" percent of "French origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c027_t',
      'denominator'
    );
```

denominator: French origins (total)

Breton (total)

Measure "Breton (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c028_t'
    );
```

Measure "Breton (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c028_t'
    );
```

Measure "Breton (total)" percent of "French origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c028_t',
      'denominator'
    );
```

Measure "Breton (total)" percent of "French origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c028_t',
    'denominator'
  );
```

denominator: French origins (total)

French (total)

Measure "French (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c029_t'
    );
```

Measure "French (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c029_t'
    );
```

Measure "French (total)" percent of "French origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c029_t',
      'denominator'
    );
```

Measure "French (total)" percent of "French origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c029_t',
      'denominator'
    );
```

denominator: French origins (total)

Northern European origins (except British Isles origins) (total)

Measure "Northern European origins (except British Isles origins) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c040_t'
    );
```

Measure "Northern European origins (except British Isles origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c040_t'
    );
```

Measure "Northern European origins (except British Isles origins) (total)" percent of "Total population - European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c040_t',
      'denominator'
    );
```

Measure "Northern European origins (except British Isles origins) (total)" percent of "Total population - European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c040_t',
      'denominator'
    );
```

denominator: Total population - European origins (total)

Danish (total) 2525

Finnish (total) 2526

Icelandic (total) 2527

Northern European origins, n.i.e. (total) 2527

Norwegian (total) 2528

Swedish (total) 2529

Danish (total)

Measure "Danish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c041_t'
    );
```

Measure "Danish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c041_t'
    );
```

Measure "Danish (total)" percent of "Northern European origins (except British Isles origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c041_t',
      'denominator'
    );
```

Measure "Danish (total)" percent of "Northern European origins (except British Isles origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c041_t',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (total)

Finnish (total)

Measure "Finnish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c042_t'
    );
```

Measure "Finnish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c042_t'
    );
```

Measure "Finnish (total)" percent of "Northern European origins (except British Isles origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c042_t',
      'denominator'
    );
```

Measure "Finnish (total)" percent of "Northern European origins (except British Isles origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c042_t',
    'denominator'
  );
```

denominator: Northern European origins (except British Isles origins) (total)

Icelandic (total)

Measure "Icelandic (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c043_t'
    );
```

Measure "Icelandic (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c043_t'
    );
```

Measure "Icelandic (total)" percent of "Northern European origins (except British Isles origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c043_t',
      'denominator'
    );
```

Measure "Icelandic (total)" percent of "Northern European origins (except British Isles origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c043_t',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (total)

Northern European origins, n.i.e. (total)

Measure "Northern European origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c046_t'
    );
```

Measure "Northern European origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c046_t'
    );
```

Measure "Northern European origins, n.i.e. (total)" percent of "Northern European origins (except British Isles origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c046_t',
      'denominator'
    );
```

Measure "Northern European origins, n.i.e. (total)" percent of "Northern European origins (except British Isles origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c046_t',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (total)

Norwegian (total)

Measure "Norwegian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c044_t'
    );
```

Measure "Norwegian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c044_t'
    );
```

Measure "Norwegian (total)" percent of "Northern European origins (except British Isles origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c044_t',
      'denominator'
    );
```

Measure "Norwegian (total)" percent of "Northern European origins (except British Isles origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c044_t',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (total)

Swedish (total)

Measure "Swedish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c045_t'
    );
```

Measure "Swedish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c045_t'
    );
```

Measure "Swedish (total)" percent of "Northern European origins (except British Isles origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c045_t',
      'denominator'
    );
```

Measure "Swedish (total)" percent of "Northern European origins (except British Isles origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c045_t',
      'denominator'
    );
```

denominator: Northern European origins (except British Isles origins) (total)

Other European origins (total)

Measure "Other European origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c081_t'
    );
```

Measure "Other European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c081_t'
    );
```

Measure "Other European origins (total)" percent of "Total population - European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c081_t',
      'denominator'
    );
```

Measure "Other European origins (total)" percent of "Total population - European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c081_t',
      'denominator'
    );
```

denominator: Total population - European origins (total)

Basque (total) 2530

Jewish (total) 2531

Other European origins, n.i.e. (total) 2532

Roma (Gypsy) (total) 2532

Slavic, n.o.s. (total) 2533

Basque (total)

Measure "Basque (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c082_t'
    );
```

Measure "Basque (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c082_t'
    );
```

Measure "Basque (total)" percent of "Other European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c082_t',
      'denominator'
    );
```

Measure "Basque (total)" percent of "Other European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c082_t',
      'denominator'
    );
```

denominator: Other European origins (total)

Jewish (total)

Measure "Jewish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c083_t'
    );
```

Measure "Jewish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c083_t'
    );
```

Measure "Jewish (total)" percent of "Other European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c083_t',
      'denominator'
    );
```

Measure "Jewish (total)" percent of "Other European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c083_t',
    'denominator'
  );
```

denominator: Other European origins (total)

Other European origins, n.i.e. (total)

Measure "Other European origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c086_t'
    );
```

Measure "Other European origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c086_t'
    );
```

Measure "Other European origins, n.i.e. (total)" percent of "Other European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c086_t',
      'denominator'
    );
```

Measure "Other European origins, n.i.e. (total)" percent of "Other European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c086_t',
      'denominator'
    );
```

denominator: Other European origins (total)

Roma (Gypsy) (total)

Measure "Roma (Gypsy) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c084_t'
    );
```

Measure "Roma (Gypsy) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c084_t'
    );
```

Measure "Roma (Gypsy) (total)" percent of "Other European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c084_t',
      'denominator'
    );
```

Measure "Roma (Gypsy) (total)" percent of "Other European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c084_t',
      'denominator'
    );
```

denominator: Other European origins (total)

Slavic, n.o.s. (total)

Measure "Slavic, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c085_t'
    );
```

Measure "Slavic, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c085_t'
    );
```

Measure "Slavic, n.o.s. (total)" percent of "Other European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c085_t',
      'denominator'
    );
```

Measure "Slavic, n.o.s. (total)" percent of "Other European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c085_t',
      'denominator'
    );
```

denominator: Other European origins (total)

Southern European origins (total)

Measure "Southern European origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c063_t'
    );
```

Measure "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c063_t'
    );
```

Measure "Southern European origins (total)" percent of "Total population - European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c063_t',
      'denominator'
    );
```

Measure "Southern European origins (total)" percent of "Total population - European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c063_t',
      'denominator'
    );
```

denominator: Total population - European origins (total)

Albanian (total) 2535

Bosnian (total) 2536

Croatian (total) 2536

Cypriot (total) 2537

Greek (total) 2538

Italian (total) 2538
Kosovar (total) 2539
Macedonian (total) 2540
Maltese (total) 2540
Montenegrin (total) 2541
Portuguese (total) 2542
Serbian (total) 2542
Sicilian (total) 2543
Slovenian (total) 2544
Southern European origins, n.i.e. (total) 2544
Spanish (total) 2545
Yugoslavian, n.o.s. (total) 2546

Albanian (total)

Measure "Albanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c064_t'
    );
```

Measure "Albanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c064_t'
    );
```

Measure "Albanian (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c064_t',
      'denominator'
    );
```

Measure "Albanian (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c064_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Bosnian (total)

Measure "Bosnian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c065_t'
    );
```

Measure "Bosnian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c065_t'
    );
```

Measure "Bosnian (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c065_t',
      'denominator'
    );
```

Measure "Bosnian (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c065_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Croatian (total)

Measure "Croatian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c066_t'
    );
```

Measure "Croatian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c066_t'
    );
```

Measure "Croatian (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c066_t',
      'denominator'
    );
```

Measure "Croatian (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c066_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Cypriot (total)

Measure "Cypriot (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c067_t'
    );
```

Measure "Cypriot (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c067_t'
    );
```

Measure "Cypriot (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c067_t',
      'denominator'
    );
```

Measure "Cypriot (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c067_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Greek (total)

Measure "Greek (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c068_t'
    );
```

Measure "Greek (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c068_t'
    );
```

Measure "Greek (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c068_t',
      'denominator'
    );
```

Measure "Greek (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c068_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Italian (total)

Measure "Italian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c069_t'
    );
```

Measure "Italian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c069_t'
    );
```

Measure "Italian (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c069_t',
      'denominator'
    );
```

Measure "Italian (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c069_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Kosovar (total)

Measure "Kosovar (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c070_t'
    );
```

Measure "Kosovar (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c070_t'
    );
```

Measure "Kosovar (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c070_t',
      'denominator'
    );
```

Measure "Kosovar (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c070_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Macedonian (total)

Measure "Macedonian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c071_t'
    );
```

Measure "Macedonian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c071_t'
    );
```

Measure "Macedonian (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c071_t',
      'denominator'
    );
```

Measure "Macedonian (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c071_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Maltese (total)

Measure "Maltese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c072_t'
    );
```

Measure "Maltese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c072_t'
    );
```

Measure "Maltese (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c072_t',
      'denominator'
    );
```

Measure "Maltese (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c072_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Montenegrin (total)

Measure "Montenegrin (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c073_t'
    );
```

Measure "Montenegrin (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c073_t'
    );
```

Measure "Montenegrin (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c073_t',
      'denominator'
    );
```

Measure "Montenegrin (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c073_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Portuguese (total)

Measure "Portuguese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c074_t'
    );
```

Measure "Portuguese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c074_t'
    );
```

Measure "Portuguese (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c074_t',
      'denominator'
    );
```

Measure "Portuguese (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c074_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Serbian (total)

Measure "Serbian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c075_t'
    );
```

Measure "Serbian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c075_t'
    );
```

Measure "Serbian (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c075_t',
      'denominator'
    );
```

Measure "Serbian (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c075_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Sicilian (total)

Measure "Sicilian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c076_t'
    );
```

Measure "Sicilian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c076_t'
    );
```

Measure "Sicilian (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c076_t',
      'denominator'
    );
```

Measure "Sicilian (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c076_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Slovenian (total)

Measure "Slovenian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c077_t'
    );
```

Measure "Slovenian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c077_t'
    );
```

Measure "Slovenian (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c077_t',
      'denominator'
    );
```

Measure "Slovenian (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c077_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Southern European origins, n.i.e. (total)

Measure "Southern European origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c080_t'
    );
```

Measure "Southern European origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c080_t'
    );
```

Measure "Southern European origins, n.i.e. (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c080_t',
      'denominator'
    );
```

Measure "Southern European origins, n.i.e. (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c080_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Spanish (total)

Measure "Spanish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c078_t'
    );
```

Measure "Spanish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c078_t'
    );
```

Measure "Spanish (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c078_t',
      'denominator'
    );
```

Measure "Spanish (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c078_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Yugoslavian, n.o.s. (total)

Measure "Yugoslavian, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c079_t'
    );
```

Measure "Yugoslavian, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c079_t'
    );
```

Measure "Yugoslavian, n.o.s. (total)" percent of "Southern European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c079_t',
      'denominator'
    );
```

Measure "Yugoslavian, n.o.s. (total)" percent of "Southern European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c079_t',
      'denominator'
    );
```

denominator: Southern European origins (total)

Western European origins (except French origins) (total)

Measure "Western European origins (except French origins) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c030_t'
    );
```

Measure "Western European origins (except French origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t006c030_t'
  );
```

Measure "Western European origins (except French origins) (total)" percent of "Total population - European origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c030_t',
      'denominator'
    );
```

Measure "Western European origins (except French origins) (total)" percent of "Total population - European origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c030_t',
      'denominator'
    );
```

denominator: Total population - European origins (total)

Austrian (total) 2547

Belgian (total) 2548

Dutch (total) 2549

Flemish (total) 2549

Frisian (total) 2550

German (total) 2551

Luxembourger (total) 2552

Swiss (total) 2552

Western European origins, n.i.e. (total) 2553

Austrian (total)

Measure "Austrian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c031_t'
    );
```

Measure "Austrian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c031_t'
  );
```

Measure "Austrian (total)" percent of "Western European origins (except French origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c031_t',
      'denominator'
    );
```

Measure "Austrian (total)" percent of "Western European origins (except French origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c031_t',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (total)

Belgian (total)

Measure "Belgian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c032_t'
    );
```

Measure "Belgian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c032_t'
    );
```

Measure "Belgian (total)" percent of "Western European origins (except French origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c032_t',
      'denominator'
    );
```

Measure "Belgian (total)" percent of "Western European origins (except French origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c032_t',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (total)

Dutch (total)

Measure "Dutch (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c033_t'
    );
```

Measure "Dutch (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c033_t'
    );
```

Measure "Dutch (total)" percent of "Western European origins (except French origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c033_t',
      'denominator'
    );
```

Measure "Dutch (total)" percent of "Western European origins (except French origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c033_t',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (total)

Flemish (total)

Measure "Flemish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c034_t'
  );
```

Measure "Flemish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c034_t'
    );
```

Measure "Flemish (total)" percent of "Western European origins (except French origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c034_t',
      'denominator'
    );
```

Measure "Flemish (total)" percent of "Western European origins (except French origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c034_t',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (total)

Frisian (total)

Measure "Frisian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c035_t'
    );
```

Measure "Frisian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c035_t'
    );
```

Measure "Frisian (total)" percent of "Western European origins (except French origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c035_t',
      'denominator'
    );
```

Measure "Frisian (total)" percent of "Western European origins (except French origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c035_t',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (total)

German (total)

Measure "German (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c036_t'
    );
```

Measure "German (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c036_t'
    );
```

Measure "German (total)" percent of "Western European origins (except French origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c036_t',
      'denominator'
    );
```

Measure "German (total)" percent of "Western European origins (except French origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c036_t',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (total)

Luxembourger (total)

Measure "Luxembourger (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c037_t'
    );
```

Measure "Luxembourger (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c037_t'
    );
```

Measure "Luxembourger (total)" percent of "Western European origins (except French origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c037_t',
      'denominator'
    );
```

Measure "Luxembourger (total)" percent of "Western European origins (except French origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c037_t',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (total)

Swiss (total)

Measure "Swiss (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c038_t'
    );
```

Measure "Swiss (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c038_t'
    );
```

Measure "Swiss (total)" percent of "Western European origins (except French origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c038_t',
      'denominator'
    );
```

Measure "Swiss (total)" percent of "Western European origins (except French origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c038_t',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (total)

Western European origins, n.i.e. (total)

Measure "Western European origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c039_t'
    );
```

Measure "Western European origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c039_t'
    );
```

Measure "Western European origins, n.i.e. (total)" percent of "Western European origins (except French origins) (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c039_t',
      'denominator'
    );
```

Measure "Western European origins, n.i.e. (total)" percent of "Western European origins (except French origins) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c039_t',
      'denominator'
    );
```

denominator: Western European origins (except French origins) (total)

Total population - Latin, Central and South American origins (total)

Measure "Total population - Latin, Central and South American origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c107_t'
    );
```

Measure "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c107_t'
    );
```

Measure "Total population - Latin, Central and South American origins (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c107_t',
      'denominator'
    );
```

Measure "Total population - Latin, Central and South American origins (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c107_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Aboriginal from Central/South America (except Maya) (total) 2555

Argentinian (total) 2556

Belizean (total) 2557

Bolivian (total) 2557
Brazilian (total) 2558
Chilean (total) 2559
Colombian (total) 2559
Costa Rican (total) 2560
Ecuadorian (total) 2561
Guatemalan (total) 2561
Guyanese (total) 2562
Hispanic (total) 2563
Honduran (total) 2564
Latin, Central and South American origins, n.i.e. (total) 2564
Maya (total) 2565
Mexican (total) 2566
Nicaraguan (total) 2566
Panamanian (total) 2567
Paraguayan (total) 2568
Peruvian (total) 2569
Salvadorean (total) 2569
Uruguayan (total) 2570
Venezuelan (total) 2571

Aboriginal from Central/South America (except Maya) (total)

Measure "Aboriginal from Central/South America (except Maya) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c108_t'
    );
```

Measure "Aboriginal from Central/South America (except Maya) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c108_t'
    );
```

Measure "Aboriginal from Central/South America (except Maya) (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t006c108_t',
    'denominator'
  );
```

Measure "Aboriginal from Central/South America (except Maya) (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c108_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Argentinian (total)

Measure "Argentinian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c109_t'
    );
```

Measure "Argentinian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c109_t'
    );
```

Measure "Argentinian (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c109_t',
      'denominator'
    );
```

Measure "Argentinian (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c109_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Belizean (total)

Measure "Belizean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c110_t'
    );
```

Measure "Belizean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c110_t'
    );
```

Measure "Belizean (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c110_t',
      'denominator'
    );
```

Measure "Belizean (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c110_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Bolivian (total)

Measure "Bolivian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c111_t'
    );
```

Measure "Bolivian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c111_t'
    );
```

Measure "Bolivian (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c111_t',
      'denominator'
    );
```

Measure "Bolivian (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c111_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Brazilian (total)

Measure "Brazilian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c112_t'
    );
```

Measure "Brazilian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c112_t'
    );
```

Measure "Brazilian (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c112_t',
      'denominator'
    );
```

Measure "Brazilian (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c112_t',
    'denominator'
  );
```

denominator: Total population - Latin, Central and South American origins (total)

Chilean (total)

Measure "Chilean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c113_t'
    );
```

Measure "Chilean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c113_t'
    );
```

Measure "Chilean (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c113_t',
      'denominator'
    );
```

Measure "Chilean (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c113_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Colombian (total)

Measure "Colombian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c114_t'
    );
```

Measure "Colombian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c114_t'
    );
```

Measure "Colombian (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c114_t',
      'denominator'
    );
```

Measure "Colombian (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c114_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Costa Rican (total)

Measure "Costa Rican (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c115_t'
    );
```

Measure "Costa Rican (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c115_t'
    );
```

Measure "Costa Rican (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c115_t',
      'denominator'
    );
```

Measure "Costa Rican (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c115_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Ecuadorian (total)

Measure "Ecuadorian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c116_t'
    );
```

Measure "Ecuadorian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c116_t'
    );
```

Measure "Ecuadorian (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c116_t',
      'denominator'
    );
```

Measure "Ecuadorian (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c116_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Guatemalan (total)

Measure "Guatemalan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c117_t'
    );
```

Measure "Guatemalan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c117_t'
    );
```

Measure "Guatemalan (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c117_t',
      'denominator'
    );
```

Measure "Guatemalan (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c117_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Guyanese (total)

Measure "Guyanese (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c118_t'
    );
```

Measure "Guyanese (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c118_t'
    );
```

Measure "Guyanese (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c118_t',
      'denominator'
    );
```

Measure "Guyanese (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c118_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Hispanic (total)

Measure "Hispanic (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c119_t'
    );
```

Measure "Hispanic (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c119_t'
    );
```

Measure "Hispanic (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c119_t',
      'denominator'
    );
```

Measure "Hispanic (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c119_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Honduran (total)

Measure "Honduran (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c120_t'
    );
```

Measure "Honduran (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c120_t'
    );
```

Measure "Honduran (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c120_t',
      'denominator'
    );
```

Measure "Honduran (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c120_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Latin, Central and South American origins, n.i.e. (total)

Measure "Latin, Central and South American origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c130_t'
    );
```

Measure "Latin, Central and South American origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c130_t'
    );
```

Measure "Latin, Central and South American origins, n.i.e. (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c130_t',
      'denominator'
    );
```

Measure "Latin, Central and South American origins, n.i.e. (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c130_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Maya (total)

Measure "Maya (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c121_t'
    );
```

Measure "Maya (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c121_t'
    );
```

Measure "Maya (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c121_t',
      'denominator'
    );
```

Measure "Maya (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c121_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Mexican (total)

Measure "Mexican (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c122_t'
    );
```

Measure "Mexican (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c122_t'
    );
```

Measure "Mexican (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c122_t',
      'denominator'
    );
```

Measure "Mexican (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c122_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Nicaraguan (total)

Measure "Nicaraguan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c123_t'
    );
```

Measure "Nicaraguan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c123_t'
    );
```

Measure "Nicaraguan (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c123_t',
      'denominator'
    );
```

Measure "Nicaraguan (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c123_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Panamanian (total)

Measure "Panamanian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c124_t'
    );
```

Measure "Panamanian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c124_t'
    );
```

Measure "Panamanian (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c124_t',
      'denominator'
    );
```

Measure "Panamanian (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c124_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Paraguayan (total)

Measure "Paraguayan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c125_t'
    );
```

Measure "Paraguayan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c125_t'
    );
```

Measure "Paraguayan (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c125_t',
      'denominator'
    );
```

Measure "Paraguayan (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c125_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Peruvian (total)

Measure "Peruvian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c126_t'
    );
```

Measure "Peruvian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c126_t'
    );
```

Measure "Peruvian (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c126_t',
      'denominator'
    );
```

Measure "Peruvian (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c126_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Salvadorean (total)

Measure "Salvadorean (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c127_t'
    );
```

Measure "Salvadorean (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c127_t'
    );
```

Measure "Salvadorean (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c127_t',
      'denominator'
    );
```

Measure "Salvadorean (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c127_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Uruguayan (total)

Measure "Uruguayan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c128_t'
    );
```

Measure "Uruguayan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c128_t'
    );
```

Measure "Uruguayan (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c128_t',
      'denominator'
    );
```

Measure "Uruguayan (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c128_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Venezuelan (total)

Measure "Venezuelan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c129_t'
    );
```

Measure "Venezuelan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c129_t'
    );
```

Measure "Venezuelan (total)" percent of "Total population - Latin, Central and South American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c129_t',
      'denominator'
    );
```

Measure "Venezuelan (total)" percent of "Total population - Latin, Central and South American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c129_t',
      'denominator'
    );
```

denominator: Total population - Latin, Central and South American origins (total)

Total population - Non-Aboriginal ancestry only (female)

Measure "Total population - Non-Aboriginal ancestry only (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c017_f'
    );
```

Measure "Total population - Non-Aboriginal ancestry only (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c017_f'
    );
```

Measure "Total population - Non-Aboriginal ancestry only (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c017_f',
      'denominator'
    );
```

Measure "Total population - Non-Aboriginal ancestry only (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c017_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Total population - Non-Aboriginal ancestry only (male)

Measure "Total population - Non-Aboriginal ancestry only (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c017_m'
    );
```

Measure "Total population - Non-Aboriginal ancestry only (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c017_m'
    );
```

Measure "Total population - Non-Aboriginal ancestry only (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c017_m',
      'denominator'
    );
```

Measure "Total population - Non-Aboriginal ancestry only (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c017_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Total population - Non-Aboriginal ancestry only (total)

Measure "Total population - Non-Aboriginal ancestry only (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c017_t'
    );
```

Measure "Total population - Non-Aboriginal ancestry only (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c017_t'
    );
```

Measure "Total population - Non-Aboriginal ancestry only (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c017_t',
      'denominator'
    );
```

Measure "Total population - Non-Aboriginal ancestry only (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t001c017_t',
    'denominator'
  );
```

denominator: Total number of persons in private households (total)

Total population - Non-Aboriginal identity (female)

Measure "Total population - Non-Aboriginal identity (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c008_f'
    );
```

Measure "Total population - Non-Aboriginal identity (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c008_f'
    );
```

Measure "Total population - Non-Aboriginal identity (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c008_f',
      'denominator'
    );
```

Measure "Total population - Non-Aboriginal identity (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c008_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Total population - Non-Aboriginal identity (male)

Measure "Total population - Non-Aboriginal identity (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c008_m'
    );
```

Measure "Total population - Non-Aboriginal identity (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c008_m'
    );
```

Measure "Total population - Non-Aboriginal identity (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c008_m',
      'denominator'
    );
```

Measure "Total population - Non-Aboriginal identity (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c008_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Total population - Non-Aboriginal identity (total)

Measure "Total population - Non-Aboriginal identity (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c008_t'
    );
```

Measure "Total population - Non-Aboriginal identity (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c008_t'
    );
```

Measure "Total population - Non-Aboriginal identity (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c008_t',
      'denominator'
    );
```

Measure "Total population - Non-Aboriginal identity (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c008_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Total population - North American Aboriginal origins (total)

Measure "Total population - North American Aboriginal origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c002_t'
    );
```

Measure "Total population - North American Aboriginal origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c002_t'
    );
```

Measure "Total population - North American Aboriginal origins (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c002_t',
      'denominator'
    );
```

Measure "Total population - North American Aboriginal origins (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c002_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

First Nations (North American Indian) (total) 2577

Inuit (total) 2577

M tis (total) 2578

First Nations (North American Indian) (total)

Measure "First Nations (North American Indian) (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c003_t'
    );
```

Measure "First Nations (North American Indian) (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c003_t'
    );
```

Measure "First Nations (North American Indian) (total)" percent of "Total population - North American Aboriginal origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c003_t',
      'denominator'
    );
```

Measure "First Nations (North American Indian) (total)" percent of "Total population - North American Aboriginal origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c003_t',
      'denominator'
    );
```

denominator: Total population - North American Aboriginal origins (total)

Inuit (total)

Measure "Inuit (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c004_t'
    );
```

Measure "Inuit (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c004_t'
    );
```

Measure "Inuit (total)" percent of "Total population - North American Aboriginal origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c004_t',
      'denominator'
    );
```

Measure "Inuit (total)" percent of "Total population - North American Aboriginal origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c004_t',
      'denominator'
    );
```

denominator: Total population - North American Aboriginal origins (total)

M tis (total)

Measure "M tis (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c005_t'
    );
```

Measure "M tis (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c005_t'
    );
```

Measure "M tis (total)" percent of "Total population - North American Aboriginal origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c005_t',
      'denominator'
    );
```

Measure "M tis (total)" percent of "Total population - North American Aboriginal origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c005_t',
    'denominator'
  );
```

denominator: Total population - North American Aboriginal origins (total)

Total population - Not a Registered or Treaty Indian (female)

Measure "Total population - Not a Registered or Treaty Indian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c011_f'
    );
```

Measure "Total population - Not a Registered or Treaty Indian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c011_f'
    );
```

Measure "Total population - Not a Registered or Treaty Indian (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c011_f',
      'denominator'
    );
```

Measure "Total population - Not a Registered or Treaty Indian (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c011_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Total population - Not a Registered or Treaty Indian (male)

Measure "Total population - Not a Registered or Treaty Indian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t001c011_m'
  );
```

Measure "Total population - Not a Registered or Treaty Indian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c011_m'
    );
```

Measure "Total population - Not a Registered or Treaty Indian (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c011_m',
      'denominator'
    );
```

Measure "Total population - Not a Registered or Treaty Indian (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c011_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

Total population - Not a Registered or Treaty Indian (total)

Measure "Total population - Not a Registered or Treaty Indian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c011_t'
    );
```

Measure "Total population - Not a Registered or Treaty Indian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c011_t'
    );
```

Measure "Total population - Not a Registered or Treaty Indian (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c011_t',
      'denominator'
    );
```

Measure "Total population - Not a Registered or Treaty Indian (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c011_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Total population - Oceania origins (total)

Measure "Total population - Oceania origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c255_t'
    );
```

Measure "Total population - Oceania origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c255_t'
    );
```

Measure "Total population - Oceania origins (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c255_t',
      'denominator'
    );
```

Measure "Total population - Oceania origins (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c255_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Australian (total) 2582

New Zealander (total) 2582

Pacific Islands origins (total) 2583

Australian (total)

Measure "Australian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c256_t'
    );
```

Measure "Australian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c256_t'
    );
```

Measure "Australian (total)" percent of "Total population - Oceania origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c256_t',
      'denominator'
    );
```

Measure "Australian (total)" percent of "Total population - Oceania origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c256_t',
      'denominator'
    );
```

denominator: Total population - Oceania origins (total)

New Zealander (total)

Measure "New Zealander (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c257_t'
    );
```

Measure "New Zealander (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c257_t'
    );
```

Measure "New Zealander (total)" percent of "Total population - Oceania origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c257_t',
      'denominator'
    );
```

Measure "New Zealander (total)" percent of "Total population - Oceania origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c257_t',
      'denominator'
    );
```

denominator: Total population - Oceania origins (total)

Pacific Islands origins (total)

Measure "Pacific Islands origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c258_t'
    );
```

Measure "Pacific Islands origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c258_t'
    );
```

Measure "Pacific Islands origins (total)" percent of "Total population - Oceania origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c258_t',
      'denominator'
    );
```

Measure "Pacific Islands origins (total)" percent of "Total population - Oceania origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c258_t',
      'denominator'
    );
```

denominator: Total population - Oceania origins (total)

Fijian (total) 2584

Hawaiian (total) 2585

Maori (total) 2585

Pacific Islands origins, n.i.e. (total) 2586

Polynesian, n.o.s. (total) 2587

Samoan (total) 2587

Fijian (total)

Measure "Fijian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c259_t'
    );
```

Measure "Fijian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c259_t'
    );
```

Measure "Fijian (total)" percent of "Pacific Islands origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c259_t',
      'denominator'
    );
```

Measure "Fijian (total)" percent of "Pacific Islands origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c259_t',
      'denominator'
    );
```

denominator: Pacific Islands origins (total)

Hawaiian (total)

Measure "Hawaiian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c260_t'
    );
```

Measure "Hawaiian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c260_t'
    );
```

Measure "Hawaiian (total)" percent of "Pacific Islands origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c260_t',
      'denominator'
    );
```

Measure "Hawaiian (total)" percent of "Pacific Islands origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c260_t',
      'denominator'
    );
```

denominator: Pacific Islands origins (total)

Maori (total)

Measure "Maori (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c261_t'
    );
```

Measure "Maori (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c261_t'
    );
```

Measure "Maori (total)" percent of "Pacific Islands origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c261_t',
      'denominator'
    );
```

Measure "Maori (total)" percent of "Pacific Islands origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c261_t',
      'denominator'
    );
```

denominator: Pacific Islands origins (total)

Pacific Islands origins, n.i.e. (total)

Measure "Pacific Islands origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c264_t'
    );
```

Measure "Pacific Islands origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c264_t'
    );
```

Measure "Pacific Islands origins, n.i.e. (total)" percent of "Pacific Islands origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c264_t',
      'denominator'
    );
```

Measure "Pacific Islands origins, n.i.e. (total)" percent of "Pacific Islands origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c264_t',
      'denominator'
    );
```

denominator: Pacific Islands origins (total)

Polynesian, n.o.s. (total)

Measure "Polynesian, n.o.s. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c262_t'
    );
```

Measure "Polynesian, n.o.s. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c262_t'
    );
```

Measure "Polynesian, n.o.s. (total)" percent of "Pacific Islands origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c262_t',
      'denominator'
    );
```

Measure "Polynesian, n.o.s. (total)" percent of "Pacific Islands origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c262_t',
      'denominator'
    );
```

denominator: Pacific Islands origins (total)

Samoan (total)

Measure "Samoan (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c263_t'
    );
```

Measure "Samoan (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c263_t'
    );
```

Measure "Samoan (total)" percent of "Pacific Islands origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c263_t',
      'denominator'
    );
```

Measure "Samoan (total)" percent of "Pacific Islands origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c263_t',
      'denominator'
    );
```

denominator: Pacific Islands origins (total)

Total population - Other North American origins (total)

Measure "Total population - Other North American origins (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c006_t'
    );
```

Measure "Total population - Other North American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c006_t'
    );
```

Measure "Total population - Other North American origins (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c006_t',
      'denominator'
    );
```

Measure "Total population - Other North American origins (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c006_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Acadian (total) 2589

American (total) 2590

Canadian (total) 2590

New Brunswicker (total) 2591

Newfoundlander (total) 2592

Nova Scotian (total) 2592

Ontarian (total) 2593

Other North American origins, n.i.e. (total) 2594

Québécois (total) 2594

Acadian (total)

Measure "Acadian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c007_t'
    );
```

Measure "Acadian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c007_t'
    );
```

Measure "Acadian (total)" percent of "Total population - Other North American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c007_t',
      'denominator'
    );
```

Measure "Acadian (total)" percent of "Total population - Other North American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c007_t',
      'denominator'
    );
```

denominator: Total population - Other North American origins (total)

American (total)

Measure "American (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c008_t'
    );
```

Measure "American (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c008_t'
    );
```

Measure "American (total)" percent of "Total population - Other North American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c008_t',
      'denominator'
    );
```

Measure "American (total)" percent of "Total population - Other North American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c008_t',
      'denominator'
    );
```

denominator: Total population - Other North American origins (total)

Canadian (total)

Measure "Canadian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c009_t'
    );
```

Measure "Canadian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c009_t'
    );
```

Measure "Canadian (total)" percent of "Total population - Other North American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c009_t',
      'denominator'
    );
```

Measure "Canadian (total)" percent of "Total population - Other North American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c009_t',
      'denominator'
    );
```

denominator: Total population - Other North American origins (total)

New Brunswicker (total)

Measure "New Brunswicker (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c010_t'
    );
```

Measure "New Brunswicker (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c010_t'
    );
```

Measure "New Brunswicker (total)" percent of "Total population - Other North American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c010_t',
      'denominator'
    );
```

Measure "New Brunswicker (total)" percent of "Total population - Other North American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t006c010_t',
    'denominator'
  );
```

denominator: Total population - Other North American origins (total)

Newfoundlander (total)

Measure "Newfoundlander (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c011_t'
    );
```

Measure "Newfoundlander (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c011_t'
    );
```

Measure "Newfoundlander (total)" percent of "Total population - Other North American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c011_t',
      'denominator'
    );
```

Measure "Newfoundlander (total)" percent of "Total population - Other North American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c011_t',
      'denominator'
    );
```

denominator: Total population - Other North American origins (total)

Nova Scotian (total)

Measure "Nova Scotian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c012_t'
    );
```

Measure "Nova Scotian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c012_t'
    );
```

Measure "Nova Scotian (total)" percent of "Total population - Other North American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c012_t',
      'denominator'
    );
```

Measure "Nova Scotian (total)" percent of "Total population - Other North American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c012_t',
      'denominator'
    );
```

denominator: Total population - Other North American origins (total)

Ontarian (total)

Measure "Ontarian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c013_t'
    );
```

Measure "Ontarian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c013_t'
    );
```

Measure "Ontarian (total)" percent of "Total population - Other North American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c013_t',
      'denominator'
    );
```

Measure "Ontarian (total)" percent of "Total population - Other North American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c013_t',
      'denominator'
    );
```

denominator: Total population - Other North American origins (total)

Other North American origins, n.i.e. (total)

Measure "Other North American origins, n.i.e. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c015_t'
    );
```

Measure "Other North American origins, n.i.e. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c015_t'
    );
```

Measure "Other North American origins, n.i.e. (total)" percent of "Total population - Other North American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c015_t',
      'denominator'
    );
```

Measure "Other North American origins, n.i.e. (total)" percent of "Total population - Other North American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c015_t',
      'denominator'
    );
```

denominator: Total population - Other North American origins (total)

Québécois (total)

Measure "Québécois (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c014_t'
    );
```

Measure "Québécois (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c014_t'
    );
```

Measure "Québécois (total)" percent of "Total population - Other North American origins (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t006c014_t',
      'denominator'
    );
```

Measure "Québécois (total)" percent of "Total population - Other North American origins (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t006c014_t',
      'denominator'
    );
```

denominator: Total population - Other North American origins (total)

Total population - Registered or Treaty Indian (female)

Measure "Total population - Registered or Treaty Indian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c010_f'
    );
```

Measure "Total population - Registered or Treaty Indian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c010_f'
    );
```

Measure "Total population - Registered or Treaty Indian (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c010_f',
      'denominator'
    );
```

Measure "Total population - Registered or Treaty Indian (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c010_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

Total population - Registered or Treaty Indian (male)

Measure "Total population - Registered or Treaty Indian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c010_m'
    );
```

Measure "Total population - Registered or Treaty Indian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c010_m'
    );
```

Measure "Total population - Registered or Treaty Indian (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c010_m',
      'denominator'
    );
```

Measure "Total population - Registered or Treaty Indian (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t001c010_m',
    'denominator'
  );
```

denominator: Total number of persons in private households (male)

Total population - Registered or Treaty Indian (total)

Measure "Total population - Registered or Treaty Indian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c010_t'
    );
```

Measure "Total population - Registered or Treaty Indian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c010_t'
    );
```

Measure "Total population - Registered or Treaty Indian (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t001c010_t',
      'denominator'
    );
```

Measure "Total population - Registered or Treaty Indian (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t001c010_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Religion

Breakdowns of the population by religion.

People who are Buddhist (female) 2599

People who are Buddhist (male) 2600

People who are Buddhist (total) 2600

People who are Christian (female) 2601

- People who are Anglican (female) 2602
- People who are Baptist (female) 2603
- People who are Catholic (female) 2604
- People who are Christian Orthodox (female) 2604
- People who are Lutheran (female) 2605
- People who are other Christian (female) 2606
- People who are Pentecostal (female) 2606
- People who are Presbyterian (female) 2607
- People who are United Church (female) 2608

People who are Christian (male) 2608

- People who are Anglican (male) 2609
- People who are Baptist (male) 2610
- People who are Catholic (male) 2611
- People who are Christian Orthodox (male) 2611
- People who are Lutheran (male) 2612
- People who are other Christian (male) 2613
- People who are Pentecostal (male) 2614
- People who are Presbyterian (male) 2614
- People who are United Church (male) 2615

People who are Christian (total) 2616

- People who are Anglican (total) 2617
- People who are Baptist (total) 2617
- People who are Catholic (total) 2618
- People who are Christian Orthodox (total) 2619
- People who are Lutheran (total) 2619
- People who are other Christian (total) 2620
- People who are Pentecostal (total) 2621
- People who are Presbyterian (total) 2622
- People who are United Church (total) 2622

People who are Hindu (female) 2623

People who are Hindu (male) 2624

People who are Hindu (total) 2624
People who are Jewish (female) 2625
People who are Jewish (male) 2626
People who are Jewish (total) 2627
People who are Muslim (female) 2627
People who are Muslim (male) 2628
People who are Muslim (total) 2629
People who are Sikh (female) 2629
People who are Sikh (male) 2630
People who are Sikh (total) 2631
People who have no religious affiliation (female) 2632
People who have no religious affiliation (male) 2632
People who have no religious affiliation (total) 2633
People who practice other religions (female) 2634
People who practice other religions (male) 2634
People who practice other religions (total) 2635
People who practice traditional (Aboriginal) Spirituality (female) 2636
People who practice traditional (Aboriginal) Spirituality (male) 2637
People who practice traditional (Aboriginal) Spirituality (total) 2637

People who are Buddhist (female)

Measure "People who are Buddhist (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c002_f'
    );
```

Measure "People who are Buddhist (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c002_f'
    );
```

Measure "People who are Buddhist (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c002_f',
      'denominator'
    );
```

Measure "People who are Buddhist (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c002_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People who are Buddhist (male)

Measure "People who are Buddhist (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c002_m'
    );
```

Measure "People who are Buddhist (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c002_m'
    );
```

Measure "People who are Buddhist (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c002_m',
      'denominator'
    );
```

Measure "People who are Buddhist (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c002_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People who are Buddhist (total)

Measure "People who are Buddhist (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c002_t'
    );
```

Measure "People who are Buddhist (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c002_t'
    );
```

Measure "People who are Buddhist (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c002_t',
      'denominator'
    );
```

Measure "People who are Buddhist (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c002_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

People who are Christian (female)

Measure "People who are Christian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c003_f'
    );
```

Measure "People who are Christian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c003_f'
    );
```

Measure "People who are Christian (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c003_f',
      'denominator'
    );
```

Measure "People who are Christian (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c003_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People who are Anglican (female) 2602

People who are Baptist (female) 2603

People who are Catholic (female) 2604

People who are Christian Orthodox (female) 2604

People who are Lutheran (female) 2605

People who are other Christian (female) 2606

People who are Pentecostal (female) 2606

People who are Presbyterian (female) 2607

People who are United Church (female) 2608

People who are Anglican (female)

Measure "People who are Anglican (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c004_f'
    );
```

Measure "People who are Anglican (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c004_f'
    );
```

Measure "People who are Anglican (female)" percent of "People who are Christian (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t025c004_f',
    'denominator'
  );
```

Measure "People who are Anglican (female)" percent of "People who are Christian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c004_f',
      'denominator'
    );
```

denominator: People who are Christian (female)

People who are Baptist (female)

Measure "People who are Baptist (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c005_f'
    );
```

Measure "People who are Baptist (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c005_f'
    );
```

Measure "People who are Baptist (female)" percent of "People who are Christian (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c005_f',
      'denominator'
    );
```

Measure "People who are Baptist (female)" percent of "People who are Christian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c005_f',
      'denominator'
    );
```

denominator: People who are Christian (female)

People who are Catholic (female)

Measure "People who are Catholic (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c006_f'
    );
```

Measure "People who are Catholic (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c006_f'
    );
```

Measure "People who are Catholic (female)" percent of "People who are Christian (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c006_f',
      'denominator'
    );
```

Measure "People who are Catholic (female)" percent of "People who are Christian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c006_f',
      'denominator'
    );
```

denominator: People who are Christian (female)

People who are Christian Orthodox (female)

Measure "People who are Christian Orthodox (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c007_f'
    );
```

Measure "People who are Christian Orthodox (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c007_f'
    );
```

Measure "People who are Christian Orthodox (female)" percent of "People who are Christian (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c007_f',
      'denominator'
    );
```

Measure "People who are Christian Orthodox (female)" percent of "People who are Christian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c007_f',
      'denominator'
    );
```

denominator: People who are Christian (female)

People who are Lutheran (female)

Measure "People who are Lutheran (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c008_f'
    );
```

Measure "People who are Lutheran (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c008_f'
    );
```

Measure "People who are Lutheran (female)" percent of "People who are Christian (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c008_f',
      'denominator'
    );
```

Measure "People who are Lutheran (female)" percent of "People who are Christian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'ca.statcan.cols_nhs.t025c008_f',
    'denominator'
  );
```

denominator: People who are Christian (female)

People who are other Christian (female)

Measure "People who are other Christian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c012_f'
    );
```

Measure "People who are other Christian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c012_f'
    );
```

Measure "People who are other Christian (female)" percent of "People who are Christian (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c012_f',
      'denominator'
    );
```

Measure "People who are other Christian (female)" percent of "People who are Christian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c012_f',
      'denominator'
    );
```

denominator: People who are Christian (female)

People who are Pentecostal (female)

Measure "People who are Pentecostal (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c009_f'
    );
```

Measure "People who are Pentecostal (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c009_f'
    );
```

Measure "People who are Pentecostal (female)" percent of "People who are Christian (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c009_f',
      'denominator'
    );
```

Measure "People who are Pentecostal (female)" percent of "People who are Christian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c009_f',
      'denominator'
    );
```

denominator: People who are Christian (female)

People who are Presbyterian (female)

Measure "People who are Presbyterian (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c010_f'
    );
```

Measure "People who are Presbyterian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c010_f'
    );
```

Measure "People who are Presbyterian (female)" percent of "People who are Christian (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c010_f',
      'denominator'
    );
```

Measure "People who are Presbyterian (female)" percent of "People who are Christian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c010_f',
      'denominator'
    );
```

denominator: People who are Christian (female)

People who are United Church (female)

Measure "People who are United Church (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c011_f'
    );
```

Measure "People who are United Church (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c011_f'
    );
```

Measure "People who are United Church (female)" percent of "People who are Christian (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c011_f',
      'denominator'
    );
```

Measure "People who are United Church (female)" percent of "People who are Christian (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c011_f',
      'denominator'
    );
```

denominator: People who are Christian (female)

People who are Christian (male)

Measure "People who are Christian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c003_m'
    );
```

Measure "People who are Christian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c003_m'
    );
```

Measure "People who are Christian (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c003_m',
      'denominator'
    );
```

Measure "People who are Christian (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c003_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People who are Anglican (male) 2609

People who are Baptist (male) 2610

People who are Catholic (male) 2611

People who are Christian Orthodox (male) 2611

People who are Lutheran (male) 2612

People who are other Christian (male) 2613

People who are Pentecostal (male) 2614

People who are Presbyterian (male) 2614

People who are United Church (male) 2615

People who are Anglican (male)

Measure "People who are Anglican (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t025c004_m'
  );
```

Measure "People who are Anglican (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c004_m'
    );
```

Measure "People who are Anglican (male)" percent of "People who are Christian (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c004_m',
      'denominator'
    );
```

Measure "People who are Anglican (male)" percent of "People who are Christian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c004_m',
      'denominator'
    );
```

denominator: People who are Christian (male)

People who are Baptist (male)

Measure "People who are Baptist (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c005_m'
    );
```

Measure "People who are Baptist (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c005_m'
    );
```

Measure "People who are Baptist (male)" percent of "People who are Christian (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c005_m',
```

```
    'denominator'
  );
```

Measure "People who are Baptist (male)" percent of "People who are Christian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c005_m',
      'denominator'
    );
```

denominator: People who are Christian (male)

People who are Catholic (male)

Measure "People who are Catholic (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c006_m'
    );
```

Measure "People who are Catholic (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c006_m'
    );
```

Measure "People who are Catholic (male)" percent of "People who are Christian (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c006_m',
      'denominator'
    );
```

Measure "People who are Catholic (male)" percent of "People who are Christian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c006_m',
      'denominator'
    );
```

denominator: People who are Christian (male)

People who are Christian Orthodox (male)

Measure "People who are Christian Orthodox (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c007_m'
    );
```

Measure "People who are Christian Orthodox (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c007_m'
    );
```

Measure "People who are Christian Orthodox (male)" percent of "People who are Christian (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c007_m',
      'denominator'
    );
```

Measure "People who are Christian Orthodox (male)" percent of "People who are Christian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c007_m',
      'denominator'
    );
```

denominator: People who are Christian (male)

People who are Lutheran (male)

Measure "People who are Lutheran (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c008_m'
    );
```

Measure "People who are Lutheran (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c008_m'
    );
```

Measure "People who are Lutheran (male)" percent of "People who are Christian (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c008_m',
      'denominator'
    );
```

Measure "People who are Lutheran (male)" percent of "People who are Christian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c008_m',
      'denominator'
    );
```

denominator: People who are Christian (male)

People who are other Christian (male)

Measure "People who are other Christian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c012_m'
    );
```

Measure "People who are other Christian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c012_m'
    );
```

Measure "People who are other Christian (male)" percent of "People who are Christian (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c012_m',
      'denominator'
    );
```

Measure "People who are other Christian (male)" percent of "People who are Christian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c012_m',
      'denominator'
    );
```

denominator: People who are Christian (male)

People who are Pentecostal (male)

Measure "People who are Pentecostal (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c009_m'
    );
```

Measure "People who are Pentecostal (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c009_m'
    );
```

Measure "People who are Pentecostal (male)" percent of "People who are Christian (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c009_m',
      'denominator'
    );
```

Measure "People who are Pentecostal (male)" percent of "People who are Christian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c009_m',
      'denominator'
    );
```

denominator: People who are Christian (male)

People who are Presbyterian (male)

Measure "People who are Presbyterian (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c010_m'
    );
```

Measure "People who are Presbyterian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c010_m'
    );
```

Measure "People who are Presbyterian (male)" percent of "People who are Christian (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c010_m',
      'denominator'
    );
```

Measure "People who are Presbyterian (male)" percent of "People who are Christian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c010_m',
      'denominator'
    );
```

denominator: People who are Christian (male)

People who are United Church (male)

Measure "People who are United Church (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c011_m'
    );
```

Measure "People who are United Church (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c011_m'
    );
```

Measure "People who are United Church (male)" percent of "People who are Christian (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c011_m',
      'denominator'
    );
```

Measure "People who are United Church (male)" percent of "People who are Christian (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c011_m',
      'denominator'
    );
```

denominator: People who are Christian (male)

People who are Christian (total)

Measure "People who are Christian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c003_t'
    );
```

Measure "People who are Christian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c003_t'
    );
```

Measure "People who are Christian (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c003_t',
      'denominator'
    );
```

Measure "People who are Christian (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c003_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

People who are Anglican (total) 2617

People who are Baptist (total) 2617

People who are Catholic (total) 2618

People who are Christian Orthodox (total) 2619
People who are Lutheran (total) 2619
People who are other Christian (total) 2620
People who are Pentecostal (total) 2621
People who are Presbyterian (total) 2622
People who are United Church (total) 2622

People who are Anglican (total)

Measure "People who are Anglican (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c004_t'
    );
```

Measure "People who are Anglican (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c004_t'
    );
```

Measure "People who are Anglican (total)" percent of "People who are Christian (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c004_t',
      'denominator'
    );
```

Measure "People who are Anglican (total)" percent of "People who are Christian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c004_t',
      'denominator'
    );
```

denominator: People who are Christian (total)

People who are Baptist (total)

Measure "People who are Baptist (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t025c005_t'
  );
```

Measure "People who are Baptist (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c005_t'
    );
```

Measure "People who are Baptist (total)" percent of "People who are Christian (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c005_t',
      'denominator'
    );
```

Measure "People who are Baptist (total)" percent of "People who are Christian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c005_t',
      'denominator'
    );
```

denominator: People who are Christian (total)

People who are Catholic (total)

Measure "People who are Catholic (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c006_t'
    );
```

Measure "People who are Catholic (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c006_t'
    );
```

Measure "People who are Catholic (total)" percent of "People who are Christian (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c006_t',
      'denominator'
    );
```

Measure "People who are Catholic (total)" percent of "People who are Christian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c006_t',
      'denominator'
    );
```

denominator: People who are Christian (total)

People who are Christian Orthodox (total)

Measure "People who are Christian Orthodox (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c007_t'
    );
```

Measure "People who are Christian Orthodox (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c007_t'
    );
```

Measure "People who are Christian Orthodox (total)" percent of "People who are Christian (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c007_t',
      'denominator'
    );
```

Measure "People who are Christian Orthodox (total)" percent of "People who are Christian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c007_t',
      'denominator'
    );
```

denominator: People who are Christian (total)

People who are Lutheran (total)

Measure "People who are Lutheran (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c008_t'
    );
```

Measure "People who are Lutheran (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c008_t'
    );
```

Measure "People who are Lutheran (total)" percent of "People who are Christian (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c008_t',
      'denominator'
    );
```

Measure "People who are Lutheran (total)" percent of "People who are Christian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c008_t',
      'denominator'
    );
```

denominator: People who are Christian (total)

People who are other Christian (total)

Measure "People who are other Christian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c012_t'
    );
```

Measure "People who are other Christian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c012_t'
    );
```

Measure "People who are other Christian (total)" percent of "People who are Christian (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c012_t',
      'denominator'
    );
```

Measure "People who are other Christian (total)" percent of "People who are Christian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c012_t',
      'denominator'
    );
```

denominator: People who are Christian (total)

People who are Pentecostal (total)

Measure "People who are Pentecostal (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c009_t'
    );
```

Measure "People who are Pentecostal (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c009_t'
    );
```

Measure "People who are Pentecostal (total)" percent of "People who are Christian (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c009_t',
      'denominator'
    );
```

Measure "People who are Pentecostal (total)" percent of "People who are Christian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c009_t',
      'denominator'
    );
```

denominator: People who are Christian (total)

People who are Presbyterian (total)

Measure "People who are Presbyterian (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c010_t'
    );
```

Measure "People who are Presbyterian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c010_t'
    );
```

Measure "People who are Presbyterian (total)" percent of "People who are Christian (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c010_t',
      'denominator'
    );
```

Measure "People who are Presbyterian (total)" percent of "People who are Christian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c010_t',
      'denominator'
    );
```

denominator: People who are Christian (total)

People who are United Church (total)

Measure "People who are United Church (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c011_t'
    );
```

Measure "People who are United Church (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c011_t'
    );
```

Measure "People who are United Church (total)" percent of "People who are Christian (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c011_t',
      'denominator'
    );
```

Measure "People who are United Church (total)" percent of "People who are Christian (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c011_t',
      'denominator'
    );
```

denominator: People who are Christian (total)

People who are Hindu (female)

Measure "People who are Hindu (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c013_f'
    );
```

Measure "People who are Hindu (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c013_f'
    );
```

Measure "People who are Hindu (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c013_f',
      'denominator'
    );
```

Measure "People who are Hindu (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c013_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People who are Hindu (male)

Measure "People who are Hindu (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c013_m'
    );
```

Measure "People who are Hindu (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c013_m'
    );
```

Measure "People who are Hindu (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c013_m',
      'denominator'
    );
```

Measure "People who are Hindu (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c013_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People who are Hindu (total)

Measure "People who are Hindu (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c013_t'
    );
```

Measure "People who are Hindu (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c013_t'
    );
```

Measure "People who are Hindu (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c013_t',
      'denominator'
    );
```

Measure "People who are Hindu (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c013_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

People who are Jewish (female)

Measure "People who are Jewish (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c014_f'
    );
```

Measure "People who are Jewish (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c014_f'
    );
```

Measure "People who are Jewish (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c014_f',
      'denominator'
    );
```

Measure "People who are Jewish (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c014_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People who are Jewish (male)

Measure "People who are Jewish (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c014_m'
    );
```

Measure "People who are Jewish (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c014_m'
    );
```

Measure "People who are Jewish (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c014_m',
      'denominator'
    );
```

Measure "People who are Jewish (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c014_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People who are Jewish (total)

Measure "People who are Jewish (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c014_t'
    );
```

Measure "People who are Jewish (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c014_t'
    );
```

Measure "People who are Jewish (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c014_t',
      'denominator'
    );
```

Measure "People who are Jewish (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c014_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

People who are Muslim (female)

Measure "People who are Muslim (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c015_f'
    );
```

Measure "People who are Muslim (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c015_f'
    );
```

Measure "People who are Muslim (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c015_f',
      'denominator'
    );
```

Measure "People who are Muslim (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c015_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People who are Muslim (male)

Measure "People who are Muslim (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c015_m'
    );
```

Measure "People who are Muslim (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c015_m'
    );
```

Measure "People who are Muslim (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c015_m',
      'denominator'
    );
```

Measure "People who are Muslim (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c015_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People who are Muslim (total)

Measure "People who are Muslim (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c015_t'
    );
```

Measure "People who are Muslim (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c015_t'
    );
```

Measure "People who are Muslim (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c015_t',
      'denominator'
    );
```

Measure "People who are Muslim (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c015_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

People who are Sikh (female)

Measure "People who are Sikh (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c016_f'
    );
```

Measure "People who are Sikh (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c016_f'
    );
```

Measure "People who are Sikh (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c016_f',
      'denominator'
    );
```

Measure "People who are Sikh (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c016_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People who are Sikh (male)

Measure "People who are Sikh (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c016_m'
    );
```

Measure "People who are Sikh (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c016_m'
    );
```

Measure "People who are Sikh (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c016_m',
      'denominator'
    );
```

Measure "People who are Sikh (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c016_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People who are Sikh (total)

Measure "People who are Sikh (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c016_t'
    );
```

Measure "People who are Sikh (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c016_t'
    );
```

Measure "People who are Sikh (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c016_t',
      'denominator'
    );
```

Measure "People who are Sikh (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c016_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

People who have no religious affiliation (female)

Measure "People who have no religious affiliation (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c019_f'
    );
```

Measure "People who have no religious affiliation (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c019_f'
    );
```

Measure "People who have no religious affiliation (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c019_f',
      'denominator'
    );
```

Measure "People who have no religious affiliation (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c019_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People who have no religious affiliation (male)

Measure "People who have no religious affiliation (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c019_m'
    );
```

Measure "People who have no religious affiliation (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c019_m'
    );
```

Measure "People who have no religious affiliation (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c019_m',
      'denominator'
    );
```

Measure "People who have no religious affiliation (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c019_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People who have no religious affiliation (total)

Measure "People who have no religious affiliation (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c019_t'
    );
```

Measure "People who have no religious affiliation (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c019_t'
    );
```

Measure "People who have no religious affiliation (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c019_t',
      'denominator'
    );
```

Measure "People who have no religious affiliation (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c019_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

People who practice other religions (female)

Measure "People who practice other religions (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c018_f'
    );
```

Measure "People who practice other religions (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c018_f'
    );
```

Measure "People who practice other religions (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c018_f',
      'denominator'
    );
```

Measure "People who practice other religions (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c018_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People who practice other religions (male)

Measure "People who practice other religions (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c018_m'
    );
```

Measure "People who practice other religions (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c018_m'
    );
```

Measure "People who practice other religions (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c018_m',
      'denominator'
    );
```

Measure "People who practice other religions (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c018_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People who practice other religions (total)

Measure "People who practice other religions (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c018_t'
    );
```

Measure "People who practice other religions (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c018_t'
    );
```

Measure "People who practice other religions (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c018_t',
      'denominator'
    );
```

Measure "People who practice other religions (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c018_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

People who practice traditional (Aboriginal) Spirituality (female)

Measure "People who practice traditional (Aboriginal) Spirituality (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c017_f'
    );
```

Measure "People who practice traditional (Aboriginal) Spirituality (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c017_f'
    );
```

Measure "People who practice traditional (Aboriginal) Spirituality (female)" percent of "Total number of persons in private households (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c017_f',
      'denominator'
    );
```

Measure "People who practice traditional (Aboriginal) Spirituality (female)" percent of "Total number of persons in private households (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c017_f',
      'denominator'
    );
```

denominator: Total number of persons in private households (female)

People who practice traditional (Aboriginal) Spirituality (male)

Measure "People who practice traditional (Aboriginal) Spirituality (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c017_m'
    );
```

Measure "People who practice traditional (Aboriginal) Spirituality (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c017_m'
    );
```

Measure "People who practice traditional (Aboriginal) Spirituality (male)" percent of "Total number of persons in private households (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c017_m',
      'denominator'
    );
```

Measure "People who practice traditional (Aboriginal) Spirituality (male)" percent of "Total number of persons in private households (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c017_m',
      'denominator'
    );
```

denominator: Total number of persons in private households (male)

People who practice traditional (Aboriginal) Spirituality (total)

Measure "People who practice traditional (Aboriginal) Spirituality (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c017_t'
    );
```

Measure "People who practice traditional (Aboriginal) Spirituality (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c017_t'
    );
```

Measure "People who practice traditional (Aboriginal) Spirituality (total)" percent of "Total number of persons in private households (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t025c017_t',
      'denominator'
    );
```

Measure "People who practice traditional (Aboriginal) Spirituality (total)" percent of "Total number of persons in private households (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t025c017_t',
      'denominator'
    );
```

denominator: Total number of persons in private households (total)

Population segments

Segmentations of the population

2006 to 2011 population change (%) 2639

Land area (square km) 2639

Population density per square kilometre 2639

Population in 2006 2640

Private dwellings occupied by usual residents 2640

Total private dwellings 2640

2006 to 2011 population change (%)

Measure "2006 to 2011 population change (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t010c003_t'
    );
```

2006 to 2011 population change (%) is only available for point lookups.

Land area (square km)

Measure "Land area (square km)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t010c007_t'
    );
```

Measure "Land area (square km)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t010c007_t'
    );
```

Population density per square kilometre

Measure "Population density per square kilometre" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t010c006_t'
    );
```

Measure "Population density per square kilometre" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t010c006_t'
    );
```

Population in 2006

Measure "Population in 2006" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t010c002_t'
    );
```

Measure "Population in 2006" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t010c002_t'
    );
```

Private dwellings occupied by usual residents

A separate set of living quarters which has a private entrance either directly from outside or from a common hall lobby vestibule or stairway leading to the outside and in which a person or a group of persons live permanently.

Measure "Private dwellings occupied by usual residents" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t010c005_t'
    );
```

Measure "Private dwellings occupied by usual residents" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t010c005_t'
    );
```

Total private dwellings

A separate set of living quarters designed for or converted for human habitation in which a person or group of persons reside or could reside. In addition a private dwelling must have a source of heat or power and must be an enclosed space that provides shelter from the elements as evidenced by complete and enclosed walls and roof and by doors and windows that provide protection from wind rain and snow.

Measure "Total private dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_census.t010c004_t'
    );
```

Measure "Total private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_census.t010c004_t'
    );
```

Transportation

How do people move from place to place?

Median commuting duration for people aged 15+ who commute to work (female) 2643

Median commuting duration for people aged 15+ who commute to work (male) 2643

Median commuting duration for people aged 15+ who commute to work (total) 2643

People aged 15+ who commute to work (female) 2643

- People aged 15+ who commute to work anytime after 9:00 a.m. (female) 2644
- People aged 15+ who commute to work between 5 and 6:59 a.m. (female) 2645
- People aged 15+ who commute to work between 7 and 9:00 a.m. (female) 2646
- People aged 15+ who commute to work by another method (female) 2646
- People aged 15+ who commute to work by bicycle (female) 2647
- People aged 15+ who commute to work by car, truck or van - as a driver (female) 2648
- People aged 15+ who commute to work by car, truck or van - as a passenger (female) 2649
- People aged 15+ who commute to work by foot (female) 2649
- People aged 15+ who commute to work by public transit (female) 2650

People aged 15+ who commute to work (male) 2651

- People aged 15+ who commute to work anytime after 9:00 a.m. (male) 2651
- People aged 15+ who commute to work between 5 and 6:59 a.m. (male) 2652
- People aged 15+ who commute to work between 7 and 9:00 a.m. (male) 2653
- People aged 15+ who commute to work by another method (male) 2654
- People aged 15+ who commute to work by bicycle (male) 2654
- People aged 15+ who commute to work by car, truck or van - as a driver (male) 2655
- People aged 15+ who commute to work by car, truck or van - as a passenger (male) 2656
- People aged 15+ who commute to work by foot (male) 2657
- People aged 15+ who commute to work by public transit (male) 2657

People aged 15+ who commute to work (total) 2658

- People aged 15+ who commute to work anytime after 9:00 a.m. (total) 2659
- People aged 15+ who commute to work between 5 and 6:59 a.m. (total) 2660
- People aged 15+ who commute to work between 7 and 9:00 a.m. (total) 2660
- People aged 15+ who commute to work by another method (total) 2661
- People aged 15+ who commute to work by bicycle (total) 2662
- People aged 15+ who commute to work by car, truck or van - as a driver (total) 2662
- People aged 15+ who commute to work by car, truck or van - as a passenger (total) 2663
- People aged 15+ who commute to work by foot (total) 2664

Median commuting duration for people aged 15+ who commute to work (female)

Measure "Median commuting duration for people aged 15+ who commute to work (female)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t017c002_f'
    );
```

Median commuting duration for people aged 15+ who commute to work (female) is only available for point lookups.

Median commuting duration for people aged 15+ who commute to work (male)

Measure "Median commuting duration for people aged 15+ who commute to work (male)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t017c002_m'
    );
```

Median commuting duration for people aged 15+ who commute to work (male) is only available for point lookups.

Median commuting duration for people aged 15+ who commute to work (total)

Measure "Median commuting duration for people aged 15+ who commute to work (total)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t017c002_t'
    );
```

Median commuting duration for people aged 15+ who commute to work (total) is only available for point lookups.

People aged 15+ who commute to work (female)

Measure "People aged 15+ who commute to work (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t017c001_f'
  );
```

Measure "People aged 15+ who commute to work (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t017c001_f'
    );
```


People aged 15+ who commute to work anytime after 9:00 a.m. (female) 2644

People aged 15+ who commute to work between 5 and 6:59 a.m. (female) 2645

People aged 15+ who commute to work between 7 and 9:00 a.m. (female) 2646

People aged 15+ who commute to work by another method (female) 2646

People aged 15+ who commute to work by bicycle (female) 2647

People aged 15+ who commute to work by car, truck or van - as a driver (female) 2648

People aged 15+ who commute to work by car, truck or van - as a passenger (female) 2649

People aged 15+ who commute to work by foot (female) 2649

People aged 15+ who commute to work by public transit (female) 2650

People aged 15+ who commute to work anytime after 9:00 a.m. (female)

Measure "People aged 15+ who commute to work anytime after 9:00 a.m. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c004_f'
    );
```

Measure "People aged 15+ who commute to work anytime after 9:00 a.m. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c004_f'
    );
```

Measure "People aged 15+ who commute to work anytime after 9:00 a.m. (female)" percent of "People aged 15+ who commute to work (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c004_f',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work anytime after 9:00 a.m. (female)" percent of "People aged 15+ who commute to work (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c004_f',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (female)

People aged 15+ who commute to work between 5 and 6:59 a.m. (female)

Measure "People aged 15+ who commute to work between 5 and 6:59 a.m. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c002_f'
    );
```

Measure "People aged 15+ who commute to work between 5 and 6:59 a.m. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c002_f'
    );
```

Measure "People aged 15+ who commute to work between 5 and 6:59 a.m. (female)" percent of "People aged 15+ who commute to work (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c002_f',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work between 5 and 6:59 a.m. (female)" percent of "People aged 15+ who commute to work (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c002_f',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (female)

People aged 15+ who commute to work between 7 and 9:00 a.m. (female)

Measure "People aged 15+ who commute to work between 7 and 9:00 a.m. (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c003_f'
    );
```

Measure "People aged 15+ who commute to work between 7 and 9:00 a.m. (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c003_f'
    );
```

Measure "People aged 15+ who commute to work between 7 and 9:00 a.m. (female)" percent of "People aged 15+ who commute to work (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c003_f',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work between 7 and 9:00 a.m. (female)" percent of "People aged 15+ who commute to work (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c003_f',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (female)

People aged 15+ who commute to work by another method (female)

Measure "People aged 15+ who commute to work by another method (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c007_f'
    );
```

Measure "People aged 15+ who commute to work by another method (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c007_f'
    );
```

Measure "People aged 15+ who commute to work by another method (female)" percent of "People aged 15+ who commute to work (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c007_f',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by another method (female)" percent of "People aged 15+ who commute to work (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c007_f',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (female)

People aged 15+ who commute to work by bicycle (female)

Measure "People aged 15+ who commute to work by bicycle (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c006_f'
    );
```

Measure "People aged 15+ who commute to work by bicycle (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c006_f'
    );
```

Measure "People aged 15+ who commute to work by bicycle (female)" percent of "People aged 15+ who commute to work (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c006_f',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by bicycle (female)" percent of "People aged 15+ who commute to work (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c006_f',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (female)

People aged 15+ who commute to work by car, truck or van - as a driver (female)

Measure "People aged 15+ who commute to work by car, truck or van - as a driver (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c002_f'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a driver (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c002_f'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a driver (female)" percent of "People aged 15+ who commute to work (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c002_f',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a driver (female)" percent of "People aged 15+ who commute to work (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c002_f',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (female)

People aged 15+ who commute to work by car, truck or van - as a passenger (female)

Measure "People aged 15+ who commute to work by car, truck or van - as a passenger (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c003_f'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a passenger (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c003_f'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a passenger (female)" percent of "People aged 15+ who commute to work (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c003_f',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a passenger (female)" percent of "People aged 15+ who commute to work (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c003_f',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (female)

People aged 15+ who commute to work by foot (female)

Measure "People aged 15+ who commute to work by foot (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c005_f'
    );
```

Measure "People aged 15+ who commute to work by foot (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c005_f'
    );
```

Measure "People aged 15+ who commute to work by foot (female)" percent of "People aged 15+ who commute to work (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c005_f',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by foot (female)" percent of "People aged 15+ who commute to work (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c005_f',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (female)

People aged 15+ who commute to work by public transit (female)

Measure "People aged 15+ who commute to work by public transit (female)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c004_f'
    );
```

Measure "People aged 15+ who commute to work by public transit (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c004_f'
    );
```

Measure "People aged 15+ who commute to work by public transit (female)" percent of "People aged 15+ who commute to work (female)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c004_f',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by public transit (female)" percent of "People aged 15+ who commute to work (female)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c004_f',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (female)

People aged 15+ who commute to work (male)

Measure "People aged 15+ who commute to work (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t017c001_m'
    );
```

Measure "People aged 15+ who commute to work (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t017c001_m'
    );
```


People aged 15+ who commute to work anytime after 9:00 a.m. (male) 2651

People aged 15+ who commute to work between 5 and 6:59 a.m. (male) 2652

People aged 15+ who commute to work between 7 and 9:00 a.m. (male) 2653

People aged 15+ who commute to work by another method (male) 2654

People aged 15+ who commute to work by bicycle (male) 2654

People aged 15+ who commute to work by car, truck or van - as a driver (male) 2655

People aged 15+ who commute to work by car, truck or van - as a passenger (male) 2656

People aged 15+ who commute to work by foot (male) 2657

People aged 15+ who commute to work by public transit (male) 2657

People aged 15+ who commute to work anytime after 9:00 a.m. (male)

Measure "People aged 15+ who commute to work anytime after 9:00 a.m. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t027c004_m'
  );
```

Measure "People aged 15+ who commute to work anytime after 9:00 a.m. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c004_m'
    );
```

Measure "People aged 15+ who commute to work anytime after 9:00 a.m. (male)" percent of "People aged 15+ who commute to work (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c004_m',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work anytime after 9:00 a.m. (male)" percent of "People aged 15+ who commute to work (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c004_m',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (male)

People aged 15+ who commute to work between 5 and 6:59 a.m. (male)

Measure "People aged 15+ who commute to work between 5 and 6:59 a.m. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c002_m'
    );
```

Measure "People aged 15+ who commute to work between 5 and 6:59 a.m. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c002_m'
    );
```

Measure "People aged 15+ who commute to work between 5 and 6:59 a.m. (male)" percent of "People aged 15+ who commute to work (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c002_m',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work between 5 and 6:59 a.m. (male)" percent of "People aged 15+ who commute to work (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c002_m',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (male)

People aged 15+ who commute to work between 7 and 9:00 a.m. (male)

Measure "People aged 15+ who commute to work between 7 and 9:00 a.m. (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c003_m'
    );
```

Measure "People aged 15+ who commute to work between 7 and 9:00 a.m. (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c003_m'
    );
```

Measure "People aged 15+ who commute to work between 7 and 9:00 a.m. (male)" percent of "People aged 15+ who commute to work (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c003_m',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work between 7 and 9:00 a.m. (male)" percent of "People aged 15+ who commute to work (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c003_m',
```

```
    'denominator'
  );
```

denominator: People aged 15+ who commute to work (male)

People aged 15+ who commute to work by another method (male)

Measure "People aged 15+ who commute to work by another method (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c007_m'
    );
```

Measure "People aged 15+ who commute to work by another method (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c007_m'
    );
```

Measure "People aged 15+ who commute to work by another method (male)" percent of "People aged 15+ who commute to work (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c007_m',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by another method (male)" percent of "People aged 15+ who commute to work (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c007_m',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (male)

People aged 15+ who commute to work by bicycle (male)

Measure "People aged 15+ who commute to work by bicycle (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'ca.statcan.cols_nhs.t019c006_m'
  );
```

Measure "People aged 15+ who commute to work by bicycle (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c006_m'
    );
```

Measure "People aged 15+ who commute to work by bicycle (male)" percent of "People aged 15+ who commute to work (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c006_m',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by bicycle (male)" percent of "People aged 15+ who commute to work (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c006_m',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (male)

People aged 15+ who commute to work by car, truck or van - as a driver (male)

Measure "People aged 15+ who commute to work by car, truck or van - as a driver (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c002_m'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a driver (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c002_m'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a driver (male)" percent of "People aged 15+ who commute to work (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c002_m',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a driver (male)" percent of "People aged 15+ who commute to work (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c002_m',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (male)

People aged 15+ who commute to work by car, truck or van - as a passenger (male)

Measure "People aged 15+ who commute to work by car, truck or van - as a passenger (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c003_m'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a passenger (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c003_m'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a passenger (male)" percent of "People aged 15+ who commute to work (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c003_m',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a passenger (male)" percent of "People aged 15+ who commute to work (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'ca.statcan.cols_nhs.t019c003_m',
    'denominator'
  );
```

denominator: People aged 15+ who commute to work (male)

People aged 15+ who commute to work by foot (male)

Measure "People aged 15+ who commute to work by foot (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c005_m'
    );
```

Measure "People aged 15+ who commute to work by foot (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c005_m'
    );
```

Measure "People aged 15+ who commute to work by foot (male)" percent of "People aged 15+ who commute to work (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c005_m',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by foot (male)" percent of "People aged 15+ who commute to work (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c005_m',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (male)

People aged 15+ who commute to work by public transit (male)

Measure "People aged 15+ who commute to work by public transit (male)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'ca.statcan.cols_nhs.t019c004_m'
  );
```

Measure "People aged 15+ who commute to work by public transit (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c004_m'
    );
```

Measure "People aged 15+ who commute to work by public transit (male)" percent of "People aged 15+ who commute to work (male)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c004_m',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by public transit (male)" percent of "People aged 15+ who commute to work (male)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c004_m',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (male)

People aged 15+ who commute to work (total)

Measure "People aged 15+ who commute to work (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t017c001_t'
    );
```

Measure "People aged 15+ who commute to work (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t017c001_t'
    );
```


People aged 15+ who commute to work anytime after 9:00 a.m. (total) 2659

People aged 15+ who commute to work between 5 and 6:59 a.m. (total) 2660

People aged 15+ who commute to work between 7 and 9:00 a.m. (total) 2660
People aged 15+ who commute to work by another method (total) 2661
People aged 15+ who commute to work by bicycle (total) 2662
People aged 15+ who commute to work by car, truck or van - as a driver (total) 2662
People aged 15+ who commute to work by car, truck or van - as a passenger (total) 2663
People aged 15+ who commute to work by foot (total) 2664
People aged 15+ who commute to work by public transit (total) 2665

People aged 15+ who commute to work anytime after 9:00 a.m. (total)

Measure "People aged 15+ who commute to work anytime after 9:00 a.m. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c004_t'
    );
```

Measure "People aged 15+ who commute to work anytime after 9:00 a.m. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c004_t'
    );
```

Measure "People aged 15+ who commute to work anytime after 9:00 a.m. (total)" percent of "People aged 15+ who commute to work (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c004_t',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work anytime after 9:00 a.m. (total)" percent of "People aged 15+ who commute to work (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c004_t',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (total)

People aged 15+ who commute to work between 5 and 6:59 a.m. (total)

Measure "People aged 15+ who commute to work between 5 and 6:59 a.m. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c002_t'
    );
```

Measure "People aged 15+ who commute to work between 5 and 6:59 a.m. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c002_t'
    );
```

Measure "People aged 15+ who commute to work between 5 and 6:59 a.m. (total)" percent of "People aged 15+ who commute to work (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c002_t',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work between 5 and 6:59 a.m. (total)" percent of "People aged 15+ who commute to work (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c002_t',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (total)

People aged 15+ who commute to work between 7 and 9:00 a.m. (total)

Measure "People aged 15+ who commute to work between 7 and 9:00 a.m. (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c003_t'
    );
```

Measure "People aged 15+ who commute to work between 7 and 9:00 a.m. (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c003_t'
    );
```

Measure "People aged 15+ who commute to work between 7 and 9:00 a.m. (total)" percent of "People aged 15+ who commute to work (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t027c003_t',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work between 7 and 9:00 a.m. (total)" percent of "People aged 15+ who commute to work (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t027c003_t',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (total)

People aged 15+ who commute to work by another method (total)

Measure "People aged 15+ who commute to work by another method (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c007_t'
    );
```

Measure "People aged 15+ who commute to work by another method (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c007_t'
    );
```

Measure "People aged 15+ who commute to work by another method (total)" percent of "People aged 15+ who commute to work (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c007_t',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by another method (total)" percent of "People aged 15+ who commute to work (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c007_t',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (total)

People aged 15+ who commute to work by bicycle (total)

Measure "People aged 15+ who commute to work by bicycle (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c006_t'
    );
```

Measure "People aged 15+ who commute to work by bicycle (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c006_t'
    );
```

Measure "People aged 15+ who commute to work by bicycle (total)" percent of "People aged 15+ who commute to work (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c006_t',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by bicycle (total)" percent of "People aged 15+ who commute to work (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c006_t',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (total)

People aged 15+ who commute to work by car, truck or van - as a driver (total)

Measure "People aged 15+ who commute to work by car, truck or van - as a driver (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c002_t'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a driver (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c002_t'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a driver (total)" percent of "People aged 15+ who commute to work (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c002_t',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a driver (total)" percent of "People aged 15+ who commute to work (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c002_t',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (total)

People aged 15+ who commute to work by car, truck or van - as a passenger (total)

Measure "People aged 15+ who commute to work by car, truck or van - as a passenger (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c003_t'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a passenger (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c003_t'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a passenger (total)" percent of "People aged 15+ who commute to work (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c003_t',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by car, truck or van - as a passenger (total)" percent of "People aged 15+ who commute to work (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c003_t',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (total)

People aged 15+ who commute to work by foot (total)

Measure "People aged 15+ who commute to work by foot (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c005_t'
    );
```

Measure "People aged 15+ who commute to work by foot (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c005_t'
    );
```

Measure "People aged 15+ who commute to work by foot (total)" percent of "People aged 15+ who commute to work (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c005_t',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by foot (total)" percent of "People aged 15+ who commute to work (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c005_t',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (total)

People aged 15+ who commute to work by public transit (total)

Measure "People aged 15+ who commute to work by public transit (total)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c004_t'
    );
```

Measure "People aged 15+ who commute to work by public transit (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c004_t'
    );
```

Measure "People aged 15+ who commute to work by public transit (total)" percent of "People aged 15+ who commute to work (total)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'ca.statcan.cols_nhs.t019c004_t',
      'denominator'
    );
```

Measure "People aged 15+ who commute to work by public transit (total)" percent of "People aged 15+ who commute to work (total)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'ca.statcan.cols_nhs.t019c004_t',
      'denominator'
    );
```

denominator: People aged 15+ who commute to work (total)

France

Age and Gender

Population breakdowns by age and gender.

Population en 2012 (princ) 2669

- Pop 0-2 ans en 2012 (princ) 2670
- Pop 0-14 ans en 2012 (princ) 2670
  - Pop Femmes 0-14 ans en 2012 (princ) 2671
  - Pop Hommes 0-14 ans en 2012 (princ) 2672
- Pop 0-19 ans en 2012 (princ) 2673
  - Pop Femmes 0-19 ans en 2012 (princ) 2674
  - Pop Hommes 0-19 ans en 2012 (princ) 2674
- Pop 2-5 ans en 2012 (princ) 2675
- Pop 3-5 ans en 2012 (princ) 2676
- Pop 6-10 ans en 2012 (princ) 2676
- Pop 11-14 ans en 2012 (princ) 2677
- Pop 11-17 ans en 2012 (princ) 2678
- Pop 15 ans ou plus en 2012 (compl) 2679
  - Pop 15 ans ou plus Femmes en 2012 (compl) 2679
  - Pop 15 ans ou plus Hommes en 2012 (compl) 2680
- Pop 15 ans ou plus en 2012 (princ) 2681
  - Pop 15-17 ans en 2012 (princ) 2682
  - Pop 15-24 ans en 2012 (princ) 2683
  - Pop 15-24 ans Femmes en 2012 (princ) 2683
  - Pop 15-24 ans Hommes en 2012 (princ) 2684
  - Pop 15-64 ans en 2012 (princ) 2685
  - Pop 15-64 ans Femmes en 2012 (princ) 2685
  - Pop 15-64 ans Hommes en 2012 (princ) 2686
  - Pop 25-29 ans en 2012 (princ) 2687
  - Pop 25-54 ans en 2012 (princ) 2688
  - Pop 25-54 ans Femmes en 2012 (princ) 2688
  - Pop 25-54 ans Hommes en 2012 (princ) 2689
  - Pop 30 ans ou plus en 2012 (princ) 2690
  - Pop 55-79 ans en 2012 (princ) 2691
- Pop 15-29 ans en 2012 (princ) 2691
  - Pop Femmes 15-29 ans en 2012 (princ) 2692
  - Pop Hommes 15-29 ans en 2012 (princ) 2693
- Pop 18-24 ans en 2012 (princ) 2694
- Pop 20-64 ans en 2012 (princ) 2694

Pop Femmes 20-64 ans en 2012 (princ) 2695
Pop Hommes 20-64 ans en 2012 (princ) 2696
Pop 25-39 ans en 2012 (princ) 2697
Pop 30-44 ans en 2012 (princ) 2697
Pop Femmes 30-44 ans en 2012 (princ) 2698
Pop Hommes 30-44 ans en 2012 (princ) 2699
Pop 40-54 ans en 2012 (princ) 2700
Pop 45-59 ans en 2012 (princ) 2700
Pop Femmes 45-59 ans en 2012 (princ) 2701
Pop Hommes 45-59 ans en 2012 (princ) 2702
Pop 55-64 ans en 2012 (princ) 2703
Pop 55-64 ans Femmes en 2012 (princ) 2703
Pop 55-64 ans Hommes en 2012 (princ) 2704
Pop 60-74 ans en 2012 (princ) 2705
Pop Femmes 60-74 ans en 2012 (princ) 2706
Pop Hommes 60-74 ans en 2012 (princ) 2707
Pop 65 ans ou plus en 2012 (princ) 2707
Pop Femmes 65 ans ou plus en 2012 (princ) 2708
Pop Hommes 65 ans ou plus en 2012 (princ) 2709
Pop 65-79 ans en 2012 (princ) 2710
Pop 75 ans ou plus en 2012 (princ) 2710
Pop Femmes 75 ans ou plus en 2012 (princ) 2711
Pop Hommes 75 ans ou plus en 2012 (princ) 2712
Pop 80 ans ou plus en 2012 (princ) 2713
Pop Femmes en 2012 (princ) 2713
Pop Femmes 0-14 ans en 2012 (princ) 2714
Pop Femmes 0-19 ans en 2012 (princ) 2715
Pop Femmes 15-29 ans en 2012 (princ) 2716
Pop Femmes 20-64 ans en 2012 (princ) 2717
Pop Femmes 30-44 ans en 2012 (princ) 2717
Pop Femmes 45-59 ans en 2012 (princ) 2718
Pop Femmes 60-74 ans en 2012 (princ) 2719
Pop Femmes 65 ans ou plus en 2012 (princ) 2720
Pop Femmes 75 ans ou plus en 2012 (princ) 2720
Pop Hommes en 2012 (princ) 2721
Pop Hommes 0-14 ans en 2012 (princ) 2722
Pop Hommes 0-19 ans en 2012 (princ) 2723

Pop Hommes 15-29 ans en 2012 (princ) 2724
Pop Hommes 20-64 ans en 2012 (princ) 2724
Pop Hommes 30-44 ans en 2012 (princ) 2725
Pop Hommes 45-59 ans en 2012 (princ) 2726
Pop Hommes 60-74 ans en 2012 (princ) 2727
Pop Hommes 65 ans ou plus en 2012 (princ) 2727
Pop Hommes 75 ans ou plus en 2012 (princ) 2728

Population en 2012 (princ)

Population

Measure "Population en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP'
    );
```

Measure "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP'
    );
```

Pop 0-2 ans en 2012 (princ) 2670
Pop 0-14 ans en 2012 (princ) 2670
Pop 0-19 ans en 2012 (princ) 2673
Pop 2-5 ans en 2012 (princ) 2675
Pop 3-5 ans en 2012 (princ) 2676
Pop 6-10 ans en 2012 (princ) 2676
Pop 11-14 ans en 2012 (princ) 2677
Pop 11-17 ans en 2012 (princ) 2678
Pop 15 ans ou plus en 2012 (compl) 2679
Pop 15 ans ou plus en 2012 (princ) 2681
Pop 15-29 ans en 2012 (princ) 2691
Pop 18-24 ans en 2012 (princ) 2694
Pop 20-64 ans en 2012 (princ) 2694
Pop 25-39 ans en 2012 (princ) 2697
Pop 30-44 ans en 2012 (princ) 2697
Pop 40-54 ans en 2012 (princ) 2700

Pop 45-59 ans en 2012 (princ) 2700
Pop 55-64 ans en 2012 (princ) 2703
Pop 60-74 ans en 2012 (princ) 2705
Pop 65 ans ou plus en 2012 (princ) 2707
Pop 65-79 ans en 2012 (princ) 2710
Pop 75 ans ou plus en 2012 (princ) 2710
Pop 80 ans ou plus en 2012 (princ) 2713
Pop Femmes en 2012 (princ) 2713
Pop Hommes en 2012 (princ) 2721

Pop 0-2 ans en 2012 (princ)

Nombre de personnes de 0 à 2 ans

Measure "Pop 0-2 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP0002'
    );
```

Measure "Pop 0-2 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP0002'
    );
```

Measure "Pop 0-2 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP0002',
      'denominator'
    );
```

Measure "Pop 0-2 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP0002',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop 0-14 ans en 2012 (princ)

Nombre de personnes de 0 à 14 ans

Measure "Pop 0-14 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP0014'
    );
```

Measure "Pop 0-14 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP0014'
    );
```

Measure "Pop 0-14 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP0014',
      'denominator'
    );
```

Measure "Pop 0-14 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP0014',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Femmes 0-14 ans en 2012 (princ) 2671

Pop Hommes 0-14 ans en 2012 (princ) 2672

Pop Femmes 0-14 ans en 2012 (princ)

Nombre de femmes de 0 à 14 ans

Measure "Pop Femmes 0-14 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F0014'
    );
```

Measure "Pop Femmes 0-14 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_F0014'
  );
```

Measure "Pop Femmes 0-14 ans en 2012 (princ)" percent of "Pop 0-14 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F0014',
      'denominator'
    );
```

Measure "Pop Femmes 0-14 ans en 2012 (princ)" percent of "Pop 0-14 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F0014',
      'denominator'
    );
```

denominator: Pop 0-14 ans en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Hommes 0-14 ans en 2012 (princ)

Nombre d'hommes de 0 à 14 ans

Measure "Pop Hommes 0-14 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H0014'
    );
```

Measure "Pop Hommes 0-14 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H0014'
    );
```

Measure "Pop Hommes 0-14 ans en 2012 (princ)" percent of "Pop 0-14 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H0014',
      'denominator'
    );
```

Measure "Pop Hommes 0-14 ans en 2012 (princ)" percent of "Pop 0-14 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H0014',
      'denominator'
    );
```

denominator: Pop 0-14 ans en 2012 (princ)

denominator: Pop Hommes en 2012 (princ)

Pop 0-19 ans en 2012 (princ)

Nombre de personnes de 0 à 19 ans

Measure "Pop 0-19 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP0019'
    );
```

Measure "Pop 0-19 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP0019'
    );
```

Measure "Pop 0-19 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP0019',
      'denominator'
    );
```

Measure "Pop 0-19 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP0019',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Femmes 0-19 ans en 2012 (princ) 2674

Pop Hommes 0-19 ans en 2012 (princ) 2674

Pop Femmes 0-19 ans en 2012 (princ)

Nombre de femmes de 0 à 19 ans

Measure "Pop Femmes 0-19 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F0019'
    );
```

Measure "Pop Femmes 0-19 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F0019'
    );
```

Measure "Pop Femmes 0-19 ans en 2012 (princ)" percent of "Pop 0-19 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F0019',
      'denominator'
    );
```

Measure "Pop Femmes 0-19 ans en 2012 (princ)" percent of "Pop 0-19 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F0019',
      'denominator'
    );
```

denominator: Pop 0-19 ans en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Hommes 0-19 ans en 2012 (princ)

Nombre d'hommes de 0 à 19 ans

Measure "Pop Hommes 0-19 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H0019'
    );
```

Measure "Pop Hommes 0-19 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H0019'
    );
```

Measure "Pop Hommes 0-19 ans en 2012 (princ)" percent of "Pop 0-19 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H0019',
      'denominator'
    );
```

Measure "Pop Hommes 0-19 ans en 2012 (princ)" percent of "Pop 0-19 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H0019',
      'denominator'
    );
```

denominator: Pop 0-19 ans en 2012 (princ)

denominator: Pop Hommes en 2012 (princ)

Pop 2-5 ans en 2012 (princ)

Nombre de personnes de 2 à 5 ans

Measure "Pop 2-5 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP0205'
    );
```

Measure "Pop 2-5 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP0205'
    );
```

Measure "Pop 2-5 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP0205',
      'denominator'
    );
```

Measure "Pop 2-5 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP0205',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop 3-5 ans en 2012 (princ)

Nombre de personnes de 3 à 5 ans

Measure "Pop 3-5 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP0305'
    );
```

Measure "Pop 3-5 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP0305'
    );
```

Measure "Pop 3-5 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP0305',
      'denominator'
    );
```

Measure "Pop 3-5 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP0305',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop 6-10 ans en 2012 (princ)

Nombre de personnes de 6 à 10 ans

Measure "Pop 6-10 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP0610'
    );
```

Measure "Pop 6-10 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP0610'
    );
```

Measure "Pop 6-10 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP0610',
      'denominator'
    );
```

Measure "Pop 6-10 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP0610',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop 11-14 ans en 2012 (princ)

Nombre de personnes de 11 à 14 ans

Measure "Pop 11-14 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1114'
    );
```

Measure "Pop 11-14 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1114'
    );
```

Measure "Pop 11-14 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1114',
      'denominator'
    );
```

Measure "Pop 11-14 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1114',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop 11-17 ans en 2012 (princ)

Nombre de personnes de 11 à 17 ans

Measure "Pop 11-17 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1117'
    );
```

Measure "Pop 11-17 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1117'
    );
```

Measure "Pop 11-17 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1117',
      'denominator'
    );
```

Measure "Pop 11-17 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1117',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop 15 ans ou plus en 2012 (compl)

Nombre de personnes de 15 ans ou plus

Measure "Pop 15 ans ou plus en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P'
    );
```

Measure "Pop 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P'
    );
```

Measure "Pop 15 ans ou plus en 2012 (compl)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus en 2012 (compl)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop 15 ans ou plus Femmes en 2012 (compl) 2679

Pop 15 ans ou plus Hommes en 2012 (compl) 2680

Pop 15 ans ou plus Femmes en 2012 (compl)

Nombre de femmes de 15 ans ou plus

Measure "Pop 15 ans ou plus Femmes en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P'
    );
```

Measure "Pop 15 ans ou plus Femmes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P'
    );
```

Measure "Pop 15 ans ou plus Femmes en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Femmes en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (compl)

Pop 15 ans ou plus Hommes en 2012 (compl)

Nombre d'hommes de 15 ans ou plus

Measure "Pop 15 ans ou plus Hommes en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P'
    );
```

Measure "Pop 15 ans ou plus Hommes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P'
    );
```

Measure "Pop 15 ans ou plus Hommes en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Hommes en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (compl)

Pop 15 ans ou plus en 2012 (princ)

Nombre de personnes de 15 ans ou plus

Measure "Pop 15 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP15P'
    );
```

Measure "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP15P'
    );
```

Measure "Pop 15 ans ou plus en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP15P',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP15P',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop 15-17 ans en 2012 (princ) 2682

Pop 15-24 ans en 2012 (princ) 2683

Pop 15-24 ans Femmes en 2012 (princ) 2683

Pop 15-24 ans Hommes en 2012 (princ) 2684
Pop 15-64 ans en 2012 (princ) 2685
Pop 15-64 ans Femmes en 2012 (princ) 2685
Pop 15-64 ans Hommes en 2012 (princ) 2686
Pop 25-29 ans en 2012 (princ) 2687
Pop 25-54 ans en 2012 (princ) 2688
Pop 25-54 ans Femmes en 2012 (princ) 2688
Pop 25-54 ans Hommes en 2012 (princ) 2689
Pop 30 ans ou plus en 2012 (princ) 2690
Pop 55-79 ans en 2012 (princ) 2691

Pop 15-17 ans en 2012 (princ)

Nombre de personnes de 15 à 17 ans

Measure "Pop 15-17 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1517'
    );
```

Measure "Pop 15-17 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1517'
    );
```

Measure "Pop 15-17 ans en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1517',
      'denominator'
    );
```

Measure "Pop 15-17 ans en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1517',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Pop 15-24 ans en 2012 (princ)

Nombre de personnes de 15 à 24 ans

Measure "Pop 15-24 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1524'
    );
```

Measure "Pop 15-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1524'
    );
```

Measure "Pop 15-24 ans en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1524',
      'denominator'
    );
```

Measure "Pop 15-24 ans en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1524',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Pop 15-24 ans Femmes en 2012 (princ)

Nombre de femmes de 15 à 24 ans

Measure "Pop 15-24 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F1524'
    );
```

Measure "Pop 15-24 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_F1524'
  );
```

Measure "Pop 15-24 ans Femmes en 2012 (princ)" percent of "Pop 15-24 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F1524',
      'denominator'
    );
```

Measure "Pop 15-24 ans Femmes en 2012 (princ)" percent of "Pop 15-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F1524',
      'denominator'
    );
```

denominator: Pop 15-24 ans en 2012 (princ)

Pop 15-24 ans Hommes en 2012 (princ)

Nombre d'hommes de 15 à 24 ans

Measure "Pop 15-24 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H1524'
    );
```

Measure "Pop 15-24 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H1524'
    );
```

Measure "Pop 15-24 ans Hommes en 2012 (princ)" percent of "Pop 15-24 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H1524',
      'denominator'
    );
```

Measure "Pop 15-24 ans Hommes en 2012 (princ)" percent of "Pop 15-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H1524',
      'denominator'
    );
```

denominator: Pop 15-24 ans en 2012 (princ)

Pop 15-64 ans en 2012 (princ)

Nombre de personnes de 15 à 64 ans

Measure "Pop 15-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1564'
    );
```

Measure "Pop 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1564'
    );
```

Measure "Pop 15-64 ans en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1564',
      'denominator'
    );
```

Measure "Pop 15-64 ans en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1564',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Pop 15-64 ans Femmes en 2012 (princ)

Nombre de femmes de 15 à 64 ans

Measure "Pop 15-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F1564'
    );
```

Measure "Pop 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F1564'
    );
```

Measure "Pop 15-64 ans Femmes en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F1564',
      'denominator'
    );
```

Measure "Pop 15-64 ans Femmes en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F1564',
      'denominator'
    );
```

denominator: Pop 15-64 ans en 2012 (princ)

Pop 15-64 ans Hommes en 2012 (princ)

Nombre d'hommes de 15 à 64 ans

Measure "Pop 15-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H1564'
    );
```

Measure "Pop 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H1564'
    );
```

Measure "Pop 15-64 ans Hommes en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H1564',
      'denominator'
    );
```

Measure "Pop 15-64 ans Hommes en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H1564',
      'denominator'
    );
```

denominator: Pop 15-64 ans en 2012 (princ)

Pop 25-29 ans en 2012 (princ)

Nombre de personnes de 25 à 29 ans

Measure "Pop 25-29 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP2529'
    );
```

Measure "Pop 25-29 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP2529'
    );
```

Measure "Pop 25-29 ans en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP2529',
      'denominator'
    );
```

Measure "Pop 25-29 ans en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_POP2529',
    'denominator'
  );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Pop 25-54 ans en 2012 (princ)

Nombre de personnes de 25 à 54 ans

Measure "Pop 25-54 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP2554'
    );
```

Measure "Pop 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP2554'
    );
```

Measure "Pop 25-54 ans en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP2554',
      'denominator'
    );
```

Measure "Pop 25-54 ans en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP2554',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Pop 25-54 ans Femmes en 2012 (princ)

Nombre de femmes de 25 à 54 ans

Measure "Pop 25-54 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'fr.insee.P12_F2554'
  );
```

Measure "Pop 25-54 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F2554'
    );
```

Measure "Pop 25-54 ans Femmes en 2012 (princ)" percent of "Pop 25-54 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F2554',
      'denominator'
    );
```

Measure "Pop 25-54 ans Femmes en 2012 (princ)" percent of "Pop 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F2554',
      'denominator'
    );
```

denominator: Pop 25-54 ans en 2012 (princ)

Pop 25-54 ans Hommes en 2012 (princ)

Nombre d'hommes de 25 à 54 ans

Measure "Pop 25-54 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H2554'
    );
```

Measure "Pop 25-54 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H2554'
    );
```

Measure "Pop 25-54 ans Hommes en 2012 (princ)" percent of "Pop 25-54 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H2554',
      'denominator'
    );
```

Measure "Pop 25-54 ans Hommes en 2012 (princ)" percent of "Pop 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H2554',
      'denominator'
    );
```

denominator: Pop 25-54 ans en 2012 (princ)

Pop 30 ans ou plus en 2012 (princ)

Nombre de personnes de 30 ans ou plus

Measure "Pop 30 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP30P'
    );
```

Measure "Pop 30 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP30P'
    );
```

Measure "Pop 30 ans ou plus en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP30P',
      'denominator'
    );
```

Measure "Pop 30 ans ou plus en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP30P',
```

```
    'denominator'
  );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Pop 55-79 ans en 2012 (princ)

Nombre de personnes de 55 à 79 ans

Measure "Pop 55-79 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP5579'
    );
```

Measure "Pop 55-79 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP5579'
    );
```

Measure "Pop 55-79 ans en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP5579',
      'denominator'
    );
```

Measure "Pop 55-79 ans en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP5579',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Pop 15-29 ans en 2012 (princ)

Nombre de personnes de 15 à 29 ans

Measure "Pop 15-29 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'fr.insee.P12_POP1529'
  );
```

Measure "Pop 15-29 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1529'
    );
```

Measure "Pop 15-29 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1529',
      'denominator'
    );
```

Measure "Pop 15-29 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1529',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Femmes 15-29 ans en 2012 (princ) 2692

Pop Hommes 15-29 ans en 2012 (princ) 2693

Pop Femmes 15-29 ans en 2012 (princ)

Nombre de femmes de 15 à 29 ans

Measure "Pop Femmes 15-29 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F1529'
    );
```

Measure "Pop Femmes 15-29 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F1529'
    );
```

Measure "Pop Femmes 15-29 ans en 2012 (princ)" percent of "Pop 15-29 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F1529',
      'denominator'
    );
```

Measure "Pop Femmes 15-29 ans en 2012 (princ)" percent of "Pop 15-29 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F1529',
      'denominator'
    );
```

denominator:	Pop 15-29 ans en 2012 (princ)
denominator:	Pop Femmes en 2012 (princ)

Pop Hommes 15-29 ans en 2012 (princ)

Nombre d'hommes de 15 à 29 ans

Measure "Pop Hommes 15-29 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H1529'
    );
```

Measure "Pop Hommes 15-29 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H1529'
    );
```

Measure "Pop Hommes 15-29 ans en 2012 (princ)" percent of "Pop Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H1529',
      'denominator'
    );
```

Measure "Pop Hommes 15-29 ans en 2012 (princ)" percent of "Pop Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_H1529',
    'denominator'
  );
```

denominator: Pop Hommes en 2012 (princ)

denominator: Pop 15-29 ans en 2012 (princ)

Pop 18-24 ans en 2012 (princ)

Nombre de personnes de 18 à 24 ans

Measure "Pop 18-24 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1824'
    );
```

Measure "Pop 18-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1824'
    );
```

Measure "Pop 18-24 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1824',
      'denominator'
    );
```

Measure "Pop 18-24 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1824',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop 20-64 ans en 2012 (princ)

Nombre de personnes de 20 à 64 ans

Measure "Pop 20-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'fr.insee.P12_POP2064'
  );
```

Measure "Pop 20-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP2064'
    );
```

Measure "Pop 20-64 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP2064',
      'denominator'
    );
```

Measure "Pop 20-64 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP2064',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Femmes 20-64 ans en 2012 (princ) 2695

Pop Hommes 20-64 ans en 2012 (princ) 2696

Pop Femmes 20-64 ans en 2012 (princ)

Nombre de femmes de 20 à 64 ans

Measure "Pop Femmes 20-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F2064'
    );
```

Measure "Pop Femmes 20-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F2064'
    );
```

Measure "Pop Femmes 20-64 ans en 2012 (princ)" percent of "Pop 20-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F2064',
      'denominator'
    );
```

Measure "Pop Femmes 20-64 ans en 2012 (princ)" percent of "Pop 20-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F2064',
      'denominator'
    );
```

denominator: Pop 20-64 ans en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Hommes 20-64 ans en 2012 (princ)

Nombre d'hommes de 20 à 64 ans

Measure "Pop Hommes 20-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H2064'
    );
```

Measure "Pop Hommes 20-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H2064'
    );
```

Measure "Pop Hommes 20-64 ans en 2012 (princ)" percent of "Pop Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H2064',
      'denominator'
    );
```

Measure "Pop Hommes 20-64 ans en 2012 (princ)" percent of "Pop Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H2064',
      'denominator'
    );
```

denominator: Pop Hommes en 2012 (princ)

denominator: Pop 20-64 ans en 2012 (princ)

Pop 25-39 ans en 2012 (princ)

Nombre de personnes de 25 à 39 ans

Measure "Pop 25-39 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP2539'
    );
```

Measure "Pop 25-39 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP2539'
    );
```

Measure "Pop 25-39 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP2539',
      'denominator'
    );
```

Measure "Pop 25-39 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP2539',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop 30-44 ans en 2012 (princ)

Nombre de personnes de 30 à 44 ans

Measure "Pop 30-44 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP3044'
    );
```

Measure "Pop 30-44 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP3044'
    );
```

Measure "Pop 30-44 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP3044',
      'denominator'
    );
```

Measure "Pop 30-44 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP3044',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Femmes 30-44 ans en 2012 (princ) 2698

Pop Hommes 30-44 ans en 2012 (princ) 2699

Pop Femmes 30-44 ans en 2012 (princ)

Nombre de femmes de 30 à 44 ans

Measure "Pop Femmes 30-44 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F3044'
    );
```

Measure "Pop Femmes 30-44 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F3044'
    );
```

Measure "Pop Femmes 30-44 ans en 2012 (princ)" percent of "Pop 30-44 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F3044',
      'denominator'
    );
```

Measure "Pop Femmes 30-44 ans en 2012 (princ)" percent of "Pop 30-44 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F3044',
      'denominator'
    );
```

denominator: Pop 30-44 ans en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Hommes 30-44 ans en 2012 (princ)

Nombre d'hommes de 30 à 44 ans

Measure "Pop Hommes 30-44 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H3044'
    );
```

Measure "Pop Hommes 30-44 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H3044'
    );
```

Measure "Pop Hommes 30-44 ans en 2012 (princ)" percent of "Pop Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H3044',
      'denominator'
    );
```

Measure "Pop Hommes 30-44 ans en 2012 (princ)" percent of "Pop Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H3044',
      'denominator'
    );
```

denominator: Pop Hommes en 2012 (princ)

denominator: Pop 30-44 ans en 2012 (princ)

Pop 40-54 ans en 2012 (princ)

Nombre de personnes de 40 à 54 ans

Measure "Pop 40-54 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP4054'
    );
```

Measure "Pop 40-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP4054'
    );
```

Measure "Pop 40-54 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP4054',
      'denominator'
    );
```

Measure "Pop 40-54 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP4054',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop 45-59 ans en 2012 (princ)

Nombre de personnes de 45 à 59 ans

Measure "Pop 45-59 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP4559'
    );
```

Measure "Pop 45-59 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP4559'
    );
```

Measure "Pop 45-59 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP4559',
      'denominator'
    );
```

Measure "Pop 45-59 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP4559',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Femmes 45-59 ans en 2012 (princ) 2701

Pop Hommes 45-59 ans en 2012 (princ) 2702

Pop Femmes 45-59 ans en 2012 (princ)

Nombre de femmes de 45 à 59 ans

Measure "Pop Femmes 45-59 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F4559'
    );
```

Measure "Pop Femmes 45-59 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F4559'
    );
```

Measure "Pop Femmes 45-59 ans en 2012 (princ)" percent of "Pop 45-59 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F4559',
      'denominator'
    );
```

Measure "Pop Femmes 45-59 ans en 2012 (princ)" percent of "Pop 45-59 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F4559',
      'denominator'
    );
```

denominator: Pop 45-59 ans en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Hommes 45-59 ans en 2012 (princ)

Nombre d'hommes de 45 à 59 ans

Measure "Pop Hommes 45-59 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H4559'
    );
```

Measure "Pop Hommes 45-59 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H4559'
    );
```

Measure "Pop Hommes 45-59 ans en 2012 (princ)" percent of "Pop 45-59 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H4559',
      'denominator'
    );
```

Measure "Pop Hommes 45-59 ans en 2012 (princ)" percent of "Pop 45-59 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H4559',
      'denominator'
    );
```

denominator: Pop 45-59 ans en 2012 (princ)

denominator: Pop Hommes en 2012 (princ)

Pop 55-64 ans en 2012 (princ)

Nombre de personnes de 55 à 64 ans

Measure "Pop 55-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP5564'
    );
```

Measure "Pop 55-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP5564'
    );
```

Measure "Pop 55-64 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP5564',
      'denominator'
    );
```

Measure "Pop 55-64 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP5564',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop 55-64 ans Femmes en 2012 (princ) 2703

Pop 55-64 ans Hommes en 2012 (princ) 2704

Pop 55-64 ans Femmes en 2012 (princ)

Nombre de femmes de 55 à 64 ans

Measure "Pop 55-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F5564'
    );
```

Measure "Pop 55-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F5564'
    );
```

Measure "Pop 55-64 ans Femmes en 2012 (princ)" percent of "Pop 55-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F5564',
      'denominator'
    );
```

Measure "Pop 55-64 ans Femmes en 2012 (princ)" percent of "Pop 55-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F5564',
      'denominator'
    );
```

denominator: Pop 55-64 ans en 2012 (princ)

Pop 55-64 ans Hommes en 2012 (princ)

Nombre d'hommes de 55 à 64 ans

Measure "Pop 55-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H5564'
    );
```

Measure "Pop 55-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_H5564'
  );
```

Measure "Pop 55-64 ans Hommes en 2012 (princ)" percent of "Pop 55-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H5564',
      'denominator'
    );
```

Measure "Pop 55-64 ans Hommes en 2012 (princ)" percent of "Pop 55-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H5564',
      'denominator'
    );
```

denominator: Pop 55-64 ans en 2012 (princ)

Pop 60-74 ans en 2012 (princ)

Nombre de personnes de 60 à 74 ans

Measure "Pop 60-74 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP6074'
    );
```

Measure "Pop 60-74 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP6074'
    );
```

Measure "Pop 60-74 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP6074',
      'denominator'
    );
```

Measure "Pop 60-74 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP6074',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Femmes 60-74 ans en 2012 (princ) 2706

Pop Hommes 60-74 ans en 2012 (princ) 2707

Pop Femmes 60-74 ans en 2012 (princ)

Nombre de femmes de 60 à 74 ans

Measure "Pop Femmes 60-74 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F6074'
    );
```

Measure "Pop Femmes 60-74 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F6074'
    );
```

Measure "Pop Femmes 60-74 ans en 2012 (princ)" percent of "Pop 60-74 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F6074',
      'denominator'
    );
```

Measure "Pop Femmes 60-74 ans en 2012 (princ)" percent of "Pop 60-74 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F6074',
      'denominator'
    );
```

denominator: Pop 60-74 ans en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Hommes 60-74 ans en 2012 (princ)

Nombre d'hommes de 60 à 74 ans

Measure "Pop Hommes 60-74 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H6074'
    );
```

Measure "Pop Hommes 60-74 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H6074'
    );
```

Measure "Pop Hommes 60-74 ans en 2012 (princ)" percent of "Pop 60-74 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H6074',
      'denominator'
    );
```

Measure "Pop Hommes 60-74 ans en 2012 (princ)" percent of "Pop 60-74 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H6074',
      'denominator'
    );
```

denominator: Pop 60-74 ans en 2012 (princ)

denominator: Pop Hommes en 2012 (princ)

Pop 65 ans ou plus en 2012 (princ)

Nombre de personnes de 65 ans ou plus

Measure "Pop 65 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP65P'
    );
```

Measure "Pop 65 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP65P'
    );
```

Measure "Pop 65 ans ou plus en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP65P',
      'denominator'
    );
```

Measure "Pop 65 ans ou plus en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP65P',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Femmes 65 ans ou plus en 2012 (princ) 2708

Pop Hommes 65 ans ou plus en 2012 (princ) 2709

Pop Femmes 65 ans ou plus en 2012 (princ)

Nombre de femmes de 65 ans ou plus

Measure "Pop Femmes 65 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F65P'
    );
```

Measure "Pop Femmes 65 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F65P'
    );
```

Measure "Pop Femmes 65 ans ou plus en 2012 (princ)" percent of "Pop 65 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F65P',
```

```
    'denominator'
  );
```

Measure "Pop Femmes 65 ans ou plus en 2012 (princ)" percent of "Pop 65 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F65P',
      'denominator'
    );
```

denominator: Pop 65 ans ou plus en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Hommes 65 ans ou plus en 2012 (princ)

Nombre d'hommes de 65 ans ou plus

Measure "Pop Hommes 65 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H65P'
    );
```

Measure "Pop Hommes 65 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H65P'
    );
```

Measure "Pop Hommes 65 ans ou plus en 2012 (princ)" percent of "Pop 65 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H65P',
      'denominator'
    );
```

Measure "Pop Hommes 65 ans ou plus en 2012 (princ)" percent of "Pop 65 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H65P',
      'denominator'
    );
```

denominator: Pop 65 ans ou plus en 2012 (princ)

denominator: Pop Hommes en 2012 (princ)

Pop 65-79 ans en 2012 (princ)

Nombre de personnes de 65 à 79 ans

Measure "Pop 65-79 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_POP6579'
    );
```

Measure "Pop 65-79 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_POP6579'
    );
```

Measure "Pop 65-79 ans en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_POP6579',
     'denominator'
    );
```

Measure "Pop 65-79 ans en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_POP6579',
     'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop 75 ans ou plus en 2012 (princ)

Nombre de personnes de 75 ans ou plus

Measure "Pop 75 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_POP75P'
    );
```

Measure "Pop 75 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP75P'
    );
```

Measure "Pop 75 ans ou plus en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP75P',
      'denominator'
    );
```

Measure "Pop 75 ans ou plus en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP75P',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Femmes 75 ans ou plus en 2012 (princ) 2711

Pop Hommes 75 ans ou plus en 2012 (princ) 2712

Pop Femmes 75 ans ou plus en 2012 (princ)

Nombre de femmes de 75 ans ou plus

Measure "Pop Femmes 75 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F75P'
    );
```

Measure "Pop Femmes 75 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F75P'
    );
```

Measure "Pop Femmes 75 ans ou plus en 2012 (princ)" percent of "Pop 75 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F75P',
```

```
    'denominator'
  );
```

Measure "Pop Femmes 75 ans ou plus en 2012 (princ)" percent of "Pop 75 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F75P',
      'denominator'
    );
```

denominator: Pop 75 ans ou plus en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Hommes 75 ans ou plus en 2012 (princ)

Nombre d'hommes de 75 ans ou plus

Measure "Pop Hommes 75 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H75P'
    );
```

Measure "Pop Hommes 75 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H75P'
    );
```

Measure "Pop Hommes 75 ans ou plus en 2012 (princ)" percent of "Pop 75 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H75P',
      'denominator'
    );
```

Measure "Pop Hommes 75 ans ou plus en 2012 (princ)" percent of "Pop 75 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H75P',
      'denominator'
    );
```

denominator: Pop 75 ans ou plus en 2012 (princ)

denominator: Pop Hommes en 2012 (princ)

Pop 80 ans ou plus en 2012 (princ)

Nombre de personnes de 80 ans ou plus

Measure "Pop 80 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_POP80P'
    );
```

Measure "Pop 80 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_POP80P'
    );
```

Measure "Pop 80 ans ou plus en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_POP80P',
     'denominator'
    );
```

Measure "Pop 80 ans ou plus en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_POP80P',
     'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Femmes en 2012 (princ)

Nombre de femmes

Measure "Pop Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_POPF'
    );
```

Measure "Pop Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPF'
    );
```

Measure "Pop Femmes en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POPF',
      'denominator'
    );
```

Measure "Pop Femmes en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPF',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Femmes 0-14 ans en 2012 (princ) 2714

Pop Femmes 0-19 ans en 2012 (princ) 2715

Pop Femmes 15-29 ans en 2012 (princ) 2716

Pop Femmes 20-64 ans en 2012 (princ) 2717

Pop Femmes 30-44 ans en 2012 (princ) 2717

Pop Femmes 45-59 ans en 2012 (princ) 2718

Pop Femmes 60-74 ans en 2012 (princ) 2719

Pop Femmes 65 ans ou plus en 2012 (princ) 2720

Pop Femmes 75 ans ou plus en 2012 (princ) 2720

Pop Femmes 0-14 ans en 2012 (princ)

Nombre de femmes de 0 à 14 ans

Measure "Pop Femmes 0-14 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F0014'
    );
```

Measure "Pop Femmes 0-14 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_F0014'
  );
```

Measure "Pop Femmes 0-14 ans en 2012 (princ)" percent of "Pop 0-14 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F0014',
      'denominator'
    );
```

Measure "Pop Femmes 0-14 ans en 2012 (princ)" percent of "Pop 0-14 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F0014',
      'denominator'
    );
```

denominator: Pop 0-14 ans en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Femmes 0-19 ans en 2012 (princ)

Nombre de femmes de 0 à 19 ans

Measure "Pop Femmes 0-19 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F0019'
    );
```

Measure "Pop Femmes 0-19 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F0019'
    );
```

Measure "Pop Femmes 0-19 ans en 2012 (princ)" percent of "Pop 0-19 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F0019',
      'denominator'
    );
```

Measure "Pop Femmes 0-19 ans en 2012 (princ)" percent of "Pop 0-19 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F0019',
      'denominator'
    );
```

denominator: Pop 0-19 ans en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Femmes 15-29 ans en 2012 (princ)

Nombre de femmes de 15 à 29 ans

Measure "Pop Femmes 15-29 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F1529'
    );
```

Measure "Pop Femmes 15-29 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F1529'
    );
```

Measure "Pop Femmes 15-29 ans en 2012 (princ)" percent of "Pop 15-29 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F1529',
      'denominator'
    );
```

Measure "Pop Femmes 15-29 ans en 2012 (princ)" percent of "Pop 15-29 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F1529',
      'denominator'
    );
```

denominator: Pop 15-29 ans en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Femmes 20-64 ans en 2012 (princ)

Nombre de femmes de 20 à 64 ans

Measure "Pop Femmes 20-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F2064'
    );
```

Measure "Pop Femmes 20-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F2064'
    );
```

Measure "Pop Femmes 20-64 ans en 2012 (princ)" percent of "Pop 20-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F2064',
      'denominator'
    );
```

Measure "Pop Femmes 20-64 ans en 2012 (princ)" percent of "Pop 20-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F2064',
      'denominator'
    );
```

denominator: Pop 20-64 ans en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Femmes 30-44 ans en 2012 (princ)

Nombre de femmes de 30 à 44 ans

Measure "Pop Femmes 30-44 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F3044'
    );
```

Measure "Pop Femmes 30-44 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F3044'
    );
```

Measure "Pop Femmes 30-44 ans en 2012 (princ)" percent of "Pop 30-44 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F3044',
      'denominator'
    );
```

Measure "Pop Femmes 30-44 ans en 2012 (princ)" percent of "Pop 30-44 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F3044',
      'denominator'
    );
```

denominator: Pop 30-44 ans en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Femmes 45-59 ans en 2012 (princ)

Nombre de femmes de 45 à 59 ans

Measure "Pop Femmes 45-59 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F4559'
    );
```

Measure "Pop Femmes 45-59 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F4559'
    );
```

Measure "Pop Femmes 45-59 ans en 2012 (princ)" percent of "Pop 45-59 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F4559',
```

```
    'denominator'
  );
```

Measure "Pop Femmes 45-59 ans en 2012 (princ)" percent of "Pop 45-59 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F4559',
      'denominator'
    );
```

denominator: Pop 45-59 ans en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Femmes 60-74 ans en 2012 (princ)

Nombre de femmes de 60 à 74 ans

Measure "Pop Femmes 60-74 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F6074'
    );
```

Measure "Pop Femmes 60-74 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F6074'
    );
```

Measure "Pop Femmes 60-74 ans en 2012 (princ)" percent of "Pop 60-74 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F6074',
      'denominator'
    );
```

Measure "Pop Femmes 60-74 ans en 2012 (princ)" percent of "Pop 60-74 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F6074',
      'denominator'
    );
```

denominator: Pop 60-74 ans en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Femmes 65 ans ou plus en 2012 (princ)

Nombre de femmes de 65 ans ou plus

Measure "Pop Femmes 65 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F65P'
    );
```

Measure "Pop Femmes 65 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F65P'
    );
```

Measure "Pop Femmes 65 ans ou plus en 2012 (princ)" percent of "Pop 65 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F65P',
      'denominator'
    );
```

Measure "Pop Femmes 65 ans ou plus en 2012 (princ)" percent of "Pop 65 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F65P',
      'denominator'
    );
```

denominator: Pop 65 ans ou plus en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Femmes 75 ans ou plus en 2012 (princ)

Nombre de femmes de 75 ans ou plus

Measure "Pop Femmes 75 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'fr.insee.P12_F75P'
  );
```

Measure "Pop Femmes 75 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F75P'
    );
```

Measure "Pop Femmes 75 ans ou plus en 2012 (princ)" percent of "Pop 75 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_F75P',
      'denominator'
    );
```

Measure "Pop Femmes 75 ans ou plus en 2012 (princ)" percent of "Pop 75 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_F75P',
      'denominator'
    );
```

denominator: Pop 75 ans ou plus en 2012 (princ)

denominator: Pop Femmes en 2012 (princ)

Pop Hommes en 2012 (princ)

Nombre d'hommes

Measure "Pop Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POPH'
    );
```

Measure "Pop Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPH'
    );
```

Measure "Pop Hommes en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POPH',
      'denominator'
    );
```

Measure "Pop Hommes en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPH',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Hommes 0-14 ans en 2012 (princ) 2722

Pop Hommes 0-19 ans en 2012 (princ) 2723

Pop Hommes 15-29 ans en 2012 (princ) 2724

Pop Hommes 20-64 ans en 2012 (princ) 2724

Pop Hommes 30-44 ans en 2012 (princ) 2725

Pop Hommes 45-59 ans en 2012 (princ) 2726

Pop Hommes 60-74 ans en 2012 (princ) 2727

Pop Hommes 65 ans ou plus en 2012 (princ) 2727

Pop Hommes 75 ans ou plus en 2012 (princ) 2728

Pop Hommes 0-14 ans en 2012 (princ)

Nombre d'hommes de 0 à 14 ans

Measure "Pop Hommes 0-14 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H0014'
    );
```

Measure "Pop Hommes 0-14 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H0014'
    );
```

Measure "Pop Hommes 0-14 ans en 2012 (princ)" percent of "Pop 0-14 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'fr.insee.P12_H0014',
    'denominator'
  );
```

Measure "Pop Hommes 0-14 ans en 2012 (princ)" percent of "Pop 0-14 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H0014',
      'denominator'
    );
```

denominator: Pop 0-14 ans en 2012 (princ)

denominator: Pop Hommes en 2012 (princ)

Pop Hommes 0-19 ans en 2012 (princ)

Nombre d'hommes de 0 à 19 ans

Measure "Pop Hommes 0-19 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H0019'
    );
```

Measure "Pop Hommes 0-19 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H0019'
    );
```

Measure "Pop Hommes 0-19 ans en 2012 (princ)" percent of "Pop 0-19 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H0019',
      'denominator'
    );
```

Measure "Pop Hommes 0-19 ans en 2012 (princ)" percent of "Pop 0-19 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H0019',
```

```
    'denominator'
  );
```

denominator: Pop 0-19 ans en 2012 (princ)

denominator: Pop Hommes en 2012 (princ)

Pop Hommes 15-29 ans en 2012 (princ)

Nombre d'hommes de 15 à 29 ans

Measure "Pop Hommes 15-29 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H1529'
    );
```

Measure "Pop Hommes 15-29 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H1529'
    );
```

Measure "Pop Hommes 15-29 ans en 2012 (princ)" percent of "Pop Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H1529',
      'denominator'
    );
```

Measure "Pop Hommes 15-29 ans en 2012 (princ)" percent of "Pop Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H1529',
      'denominator'
    );
```

denominator: Pop Hommes en 2012 (princ)

denominator: Pop 15-29 ans en 2012 (princ)

Pop Hommes 20-64 ans en 2012 (princ)

Nombre d'hommes de 20 à 64 ans

Measure "Pop Hommes 20-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H2064'
    );
```

Measure "Pop Hommes 20-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H2064'
    );
```

Measure "Pop Hommes 20-64 ans en 2012 (princ)" percent of "Pop Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H2064',
      'denominator'
    );
```

Measure "Pop Hommes 20-64 ans en 2012 (princ)" percent of "Pop Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H2064',
      'denominator'
    );
```

denominator: Pop Hommes en 2012 (princ)

denominator: Pop 20-64 ans en 2012 (princ)

Pop Hommes 30-44 ans en 2012 (princ)

Nombre d'hommes de 30 à 44 ans

Measure "Pop Hommes 30-44 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H3044'
    );
```

Measure "Pop Hommes 30-44 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H3044'
    );
```

Measure "Pop Hommes 30-44 ans en 2012 (princ)" percent of "Pop Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H3044',
      'denominator'
    );
```

Measure "Pop Hommes 30-44 ans en 2012 (princ)" percent of "Pop Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H3044',
      'denominator'
    );
```

denominator: Pop Hommes en 2012 (princ)

denominator: Pop 30-44 ans en 2012 (princ)

Pop Hommes 45-59 ans en 2012 (princ)

Nombre d'hommes de 45 à 59 ans

Measure "Pop Hommes 45-59 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H4559'
    );
```

Measure "Pop Hommes 45-59 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H4559'
    );
```

Measure "Pop Hommes 45-59 ans en 2012 (princ)" percent of "Pop 45-59 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H4559',
      'denominator'
    );
```

Measure "Pop Hommes 45-59 ans en 2012 (princ)" percent of "Pop 45-59 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H4559',
      'denominator'
    );
```

denominator: Pop 45-59 ans en 2012 (princ)

denominator: Pop Hommes en 2012 (princ)

Pop Hommes 60-74 ans en 2012 (princ)

Nombre d'hommes de 60 à 74 ans

Measure "Pop Hommes 60-74 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H6074'
    );
```

Measure "Pop Hommes 60-74 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H6074'
    );
```

Measure "Pop Hommes 60-74 ans en 2012 (princ)" percent of "Pop 60-74 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H6074',
      'denominator'
    );
```

Measure "Pop Hommes 60-74 ans en 2012 (princ)" percent of "Pop 60-74 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H6074',
      'denominator'
    );
```

denominator: Pop 60-74 ans en 2012 (princ)

denominator: Pop Hommes en 2012 (princ)

Pop Hommes 65 ans ou plus en 2012 (princ)

Nombre d'hommes de 65 ans ou plus

Measure "Pop Hommes 65 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H65P'
    );
```

Measure "Pop Hommes 65 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H65P'
    );
```

Measure "Pop Hommes 65 ans ou plus en 2012 (princ)" percent of "Pop 65 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H65P',
      'denominator'
    );
```

Measure "Pop Hommes 65 ans ou plus en 2012 (princ)" percent of "Pop 65 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H65P',
      'denominator'
    );
```

denominator: Pop 65 ans ou plus en 2012 (princ)

denominator: Pop Hommes en 2012 (princ)

Pop Hommes 75 ans ou plus en 2012 (princ)

Nombre d'hommes de 75 ans ou plus

Measure "Pop Hommes 75 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H75P'
    );
```

Measure "Pop Hommes 75 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_H75P'
  );
```

Measure "Pop Hommes 75 ans ou plus en 2012 (princ)" percent of "Pop 75 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_H75P',
      'denominator'
    );
```

Measure "Pop Hommes 75 ans ou plus en 2012 (princ)" percent of "Pop 75 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_H75P',
      'denominator'
    );
```

denominator: Pop 75 ans ou plus en 2012 (princ)

denominator: Pop Hommes en 2012 (princ)

Boundaries

Political, administrative, and census-based boundaries.

IRIS and Commune areas 2730

IRIS and Commune areas

IRIS regions are defined by INSEE census for purposes of all municipalities of over 10000 inhabitants and most towns from 5000 to 10000. For areas in which IRIS is not defined, the commune area is given instead.

Obtain "IRIS and Commune areas" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'fr.insee.the_geom'
  )
```

Obtain all "IRIS and Commune areas" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.the_geom'
  )
```

Education

Educational attainment and enrollment.

Pop 15 ans ou plus non scolarisée en 2012 (princ) 2732

Femmes 15 ans ou plus non scolarisées en 2012 (princ) 2733

Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ) 2734

Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ) 2735

Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ) 2735

Femmes 15 ans ou plus non scol. CEP en 2012 (princ) 2736

Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ) 2737

Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ) 2738

Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ) 2739

Hommes 15 ans ou plus non scolarisés en 2012 (princ) 2739

Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ) 2740

Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ) 2741

Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ) 2742

Hommes 15 ans ou plus non scol. CEP en 2012 (princ) 2743

Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ) 2743

Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ) 2744

Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ) 2745

Pop 15 ans ou plus non scol. BAC-BP en 2012 (princ) 2746

Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ) 2747

Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ) 2748

Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ) 2748

Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ) 2749

Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ) 2750

Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ) 2751

Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ) 2752

Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ) 2752

Pop 15 ans ou plus non scol. CEP en 2012 (princ) 2753

Femmes 15 ans ou plus non scol. CEP en 2012 (princ) 2754

Hommes 15 ans ou plus non scol. CEP en 2012 (princ) 2755

Pop 15 ans ou plus non scol. Enseignement sup court en 2012 (princ) 2756

Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ) 2756

Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ) 2757

Pop 15 ans ou plus non scol. Enseignement sup long en 2012 (princ) 2758

Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ) 2759

Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ) 2760

Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ) 2761
Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ) 2761
Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ) 2762
Pop scolarisée 11-14 ans en 2012 (princ) 2763
Pop scolarisée 15-17 ans en 2012 (princ) 2764
Pop scolarisée 18-24 ans en 2012 (princ) 2764
Pop scolarisée 2-5 ans en 2012 (princ) 2765
Pop scolarisée 25-29 ans en 2012 (princ) 2766
Pop scolarisée 30 ans ou plus en 2012 (princ) 2767
Pop scolarisée 6-10 ans en 2012 (princ) 2767

Pop 15 ans ou plus non scolarisée en 2012 (princ)

Nombre de personnes non scolarisées de 15 ans ou plus

Measure "Pop 15 ans ou plus non scolarisée en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P'
    );
```

Measure "Pop 15 ans ou plus non scolarisée en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P'
    );
```

Measure "Pop 15 ans ou plus non scolarisée en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus non scolarisée en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (compl)

Femmes 15 ans ou plus non scolarisées en 2012 (princ) 2733
Hommes 15 ans ou plus non scolarisés en 2012 (princ) 2739
Pop 15 ans ou plus non scol. BAC-BP en 2012 (princ) 2746
Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ) 2748
Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ) 2751
Pop 15 ans ou plus non scol. CEP en 2012 (princ) 2753
Pop 15 ans ou plus non scol. Enseignement sup court en 2012 (princ) 2756
Pop 15 ans ou plus non scol. Enseignement sup long en 2012 (princ) 2758
Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ) 2761

Femmes 15 ans ou plus non scolarisées en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus

Measure "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P'
    );
```

Measure "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P'
    );
```

Measure "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scolarisée en 2012 (princ)

Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ) 2734
Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ) 2735
Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ) 2735
Femmes 15 ans ou plus non scol. CEP en 2012 (princ) 2736
Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ) 2737
Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ) 2738
Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ) 2739

Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires d'un baccalauréat ou d'un brevet professionnel

Measure "Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_BAC'
    );
```

Measure "Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_BAC'
    );
```

Measure "Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_BAC',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_BAC',
      'denominator'
    );
```

denominator: Femmes 15 ans ou plus non scolarisées en 2012 (princ)

denominator: Pop 15 ans ou plus non scol. BAC-BP en 2012 (princ)

Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires du BEPC, brevet des collèges

Measure "Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_FNSCOL15P_BEPC'
    );
```

Measure "Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_FNSCOL15P_BEPC'
    );
```

Measure "Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_FNSCOL15P_BEPC',
     'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_FNSCOL15P_BEPC',
     'denominator'
    );
```

denominator:	Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)
denominator:	Femmes 15 ans ou plus non scolarisées en 2012 (princ)

Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires d'un CAP ou d'un BEP

Measure "Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'fr.insee.P12_FNSCOL15P_CAPBEP'
  );
```

Measure "Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_CAPBEP'
    );
```

Measure "Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_CAPBEP',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_CAPBEP',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)

denominator: Femmes 15 ans ou plus non scolarisées en 2012 (princ)

Femmes 15 ans ou plus non scol. CEP en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires du certificat d'études primaires

Measure "Femmes 15 ans ou plus non scol. CEP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_CEP'
    );
```

Measure "Femmes 15 ans ou plus non scol. CEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_CEP'
    );
```

Measure "Femmes 15 ans ou plus non scol. CEP en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_CEP',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. CEP en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_CEP',
      'denominator'
    );
```

denominator: Femmes 15 ans ou plus non scolarisées en 2012 (princ)

denominator: Pop 15 ans ou plus non scol. CEP en 2012 (princ)

Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires d'un diplôme de l'enseignement supérieur court

Measure "Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_BACP2'
    );
```

Measure "Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_BACP2'
    );
```

Measure "Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_BACP2',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_BACP2',
      'denominator'
    );
```

denominator: Femmes 15 ans ou plus non scolarisées en 2012 (princ)

denominator: Pop 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)

Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires d'un diplôme de l'enseignement supérieur long

Measure "Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_SUP'
    );
```

Measure "Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_SUP'
    );
```

Measure "Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_SUP',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_SUP',
      'denominator'
    );
```

denominator: Femmes 15 ans ou plus non scolarisées en 2012 (princ)

denominator: Pop 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)

Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires d'aucun diplôme

Measure "Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_DIPL0'
    );
```

Measure "Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_DIPL0'
    );
```

Measure "Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_DIPL0',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_DIPL0',
      'denominator'
    );
```

denominator:	Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)
denominator:	Femmes 15 ans ou plus non scolarisées en 2012 (princ)

Hommes 15 ans ou plus non scolarisés en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus

Measure "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P'
    );
```

Measure "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P'
    );
```

Measure "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P',
      'denominator'
    );
```

Measure "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scolarisée en 2012 (princ)

Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ) 2740

Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ) 2741

Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ) 2742

Hommes 15 ans ou plus non scol. CEP en 2012 (princ) 2743

Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ) 2743

Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ) 2744

Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ) 2745

Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires d'un baccalauréat ou d'un brevet professionnel

Measure "Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_BAC'
    );
```

Measure "Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_BAC'
    );
```

Measure "Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_BAC',
      'denominator'
    );
```

Measure "Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_BAC',
      'denominator'
    );
```

denominator:	Hommes 15 ans ou plus non scolarisés en 2012 (princ)
denominator:	Pop 15 ans ou plus non scol. BAC-BP en 2012 (princ)

Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires du BEPC, brevet des collèges

Measure "Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_BEPC'
    );
```

Measure "Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_BEPC'
    );
```

Measure "Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'fr.insee.P12_HNSCOL15P_BEPC',
    'denominator'
  );
```

Measure "Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_BEPC',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)

denominator: Hommes 15 ans ou plus non scolarisés en 2012 (princ)

Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires d'un CAP ou d'un BEP

Measure "Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_CAPBEP'
    );
```

Measure "Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_CAPBEP'
    );
```

Measure "Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_CAPBEP',
      'denominator'
    );
```

Measure "Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_CAPBEP',
```

```
    'denominator'
  );
```

denominator: Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)

denominator: Hommes 15 ans ou plus non scolarisés en 2012 (princ)

Hommes 15 ans ou plus non scol. CEP en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires du certificat d'études primaires

Measure "Hommes 15 ans ou plus non scol. CEP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_CEP'
    );
```

Measure "Hommes 15 ans ou plus non scol. CEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_CEP'
    );
```

Measure "Hommes 15 ans ou plus non scol. CEP en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_CEP',
      'denominator'
    );
```

Measure "Hommes 15 ans ou plus non scol. CEP en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_CEP',
      'denominator'
    );
```

denominator: Hommes 15 ans ou plus non scolarisés en 2012 (princ)

denominator: Pop 15 ans ou plus non scol. CEP en 2012 (princ)

Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires d'un diplôme de l'enseignement supérieur court

Measure "Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_BACP2'
    );
```

Measure "Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_BACP2'
    );
```

Measure "Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_BACP2',
      'denominator'
    );
```

Measure "Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_BACP2',
      'denominator'
    );
```

denominator:	Hommes 15 ans ou plus non scolarisés en 2012 (princ)
denominator:	Pop 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)

Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires d'un diplôme de l'enseignement supérieur long

Measure "Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'fr.insee.P12_HNSCOL15P_SUP'
  );
```

Measure "Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_SUP'
    );
```

Measure "Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_SUP',
      'denominator'
    );
```

Measure "Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_SUP',
      'denominator'
    );
```

denominator: Hommes 15 ans ou plus non scolarisés en 2012 (princ)

denominator: Pop 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)

Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires d'aucun diplôme

Measure "Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_DIPL0'
    );
```

Measure "Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_DIPL0'
    );
```

Measure "Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_DIPL0',
      'denominator'
    );
```

Measure "Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_DIPL0',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)

denominator: Hommes 15 ans ou plus non scolarisés en 2012 (princ)

Pop 15 ans ou plus non scol. BAC-BP en 2012 (princ)

Nombre de personnes non scolarisées de 15 ans ou plus titulaires d'un baccalauréat ou d'un brevet professionnel

Measure "Pop 15 ans ou plus non scol. BAC-BP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P_BAC'
    );
```

Measure "Pop 15 ans ou plus non scol. BAC-BP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_BAC'
    );
```

Measure "Pop 15 ans ou plus non scol. BAC-BP en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P_BAC',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus non scol. BAC-BP en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_BAC',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scolarisée en 2012 (princ)

Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ) 2747

Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ) 2748

Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires d'un baccalauréat ou d'un brevet professionnel

Measure "Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_BAC'
    );
```

Measure "Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_BAC'
    );
```

Measure "Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_BAC',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_BAC',
      'denominator'
    );
```

denominator: Femmes 15 ans ou plus non scolarisées en 2012 (princ)

denominator: Pop 15 ans ou plus non scol. BAC-BP en 2012 (princ)

Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires d'un baccalauréat ou d'un brevet professionnel

Measure "Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_BAC'
    );
```

Measure "Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_BAC'
    );
```

Measure "Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_BAC',
      'denominator'
    );
```

Measure "Hommes 15 ans ou plus non scol. BAC-BP en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_BAC',
      'denominator'
    );
```

denominator:	Hommes 15 ans ou plus non scolarisés en 2012 (princ)
denominator:	Pop 15 ans ou plus non scol. BAC-BP en 2012 (princ)

Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)

Nombre de personnes non scolarisées de 15 ans ou plus titulaires du BEPC, brevet des collèges

Measure "Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'fr.insee.P12_NSCOL15P_BEPC'
  );
```

Measure "Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_BEPC'
    );
```

Measure "Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P_BEPC',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_BEPC',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scolarisée en 2012 (princ)

Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ) 2749

Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ) 2750

Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires du BEPC, brevet des collèges

Measure "Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_BEPC'
    );
```

Measure "Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_FNSCOL15P_BEPC'
  );
```

Measure "Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_BEPC',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_BEPC',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)

denominator: Femmes 15 ans ou plus non scolarisées en 2012 (princ)

Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires du BEPC, brevet des collèges

Measure "Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_BEPC'
    );
```

Measure "Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_BEPC'
    );
```

Measure "Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_BEPC',
```

```
    'denominator'
  );
```

Measure "Hommes 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_BEPC',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scol. BEPC, brevet collèges en 2012 (princ)

denominator: Hommes 15 ans ou plus non scolarisés en 2012 (princ)

Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)

Nombre de personnes non scolarisées de 15 ans ou plus titulaires d'un CAP ou d'un BEP

Measure "Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P_CAPBEP'
    );
```

Measure "Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_CAPBEP'
    );
```

Measure "Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P_CAPBEP',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_CAPBEP',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scolarisée en 2012 (princ)

Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ) 2752

Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ) 2752

Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires d'un CAP ou d'un BEP

Measure "Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_CAPBEP'
    );
```

Measure "Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_CAPBEP'
    );
```

Measure "Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_CAPBEP',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_CAPBEP',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)

denominator: Femmes 15 ans ou plus non scolarisées en 2012 (princ)

Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires d'un CAP ou d'un BEP

Measure "Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_CAPBEP'
    );
```

Measure "Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_CAPBEP'
    );
```

Measure "Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_CAPBEP',
      'denominator'
    );
```

Measure "Hommes 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_CAPBEP',
      'denominator'
    );
```

denominator:	Pop 15 ans ou plus non scol. CAP-BEP en 2012 (princ)
denominator:	Hommes 15 ans ou plus non scolarisés en 2012 (princ)

Pop 15 ans ou plus non scol. CEP en 2012 (princ)

Nombre de personnes non scolarisées de 15 ans ou plus titulaires du certificat d'études primaires

Measure "Pop 15 ans ou plus non scol. CEP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P_CEP'
    );
```

Measure "Pop 15 ans ou plus non scol. CEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_CEP'
    );
```

Measure "Pop 15 ans ou plus non scol. CEP en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P_CEP',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus non scol. CEP en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_CEP',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scolarisée en 2012 (princ)

Femmes 15 ans ou plus non scol. CEP en 2012 (princ) 2754

Hommes 15 ans ou plus non scol. CEP en 2012 (princ) 2755

Femmes 15 ans ou plus non scol. CEP en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires du certificat d'études primaires

Measure "Femmes 15 ans ou plus non scol. CEP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_CEP'
    );
```

Measure "Femmes 15 ans ou plus non scol. CEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_CEP'
    );
```

Measure "Femmes 15 ans ou plus non scol. CEP en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_CEP',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. CEP en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_CEP',
      'denominator'
    );
```

denominator: Femmes 15 ans ou plus non scolarisées en 2012 (princ)

denominator: Pop 15 ans ou plus non scol. CEP en 2012 (princ)

Hommes 15 ans ou plus non scol. CEP en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires du certificat d'études primaires

Measure "Hommes 15 ans ou plus non scol. CEP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_CEP'
    );
```

Measure "Hommes 15 ans ou plus non scol. CEP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_CEP'
    );
```

Measure "Hommes 15 ans ou plus non scol. CEP en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_CEP',
      'denominator'
    );
```

Measure "Hommes 15 ans ou plus non scol. CEP en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_CEP',
      'denominator'
    );
```

denominator: Hommes 15 ans ou plus non scolarisés en 2012 (princ)

denominator: Pop 15 ans ou plus non scol. CEP en 2012 (princ)

Pop 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)

Nombre de personnes non scolarisées de 15 ans ou plus titulaires d'un diplôme de l'enseignement supérieur court

Measure "Pop 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P_BACP2'
    );
```

Measure "Pop 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_BACP2'
    );
```

Measure "Pop 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P_BACP2',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_BACP2',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scolarisée en 2012 (princ)

Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ) 2756

Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ) 2757

Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires d'un diplôme de l'enseignement supérieur court

Measure "Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_BACP2'
    );
```

Measure "Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_BACP2'
    );
```

Measure "Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_BACP2',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_BACP2',
      'denominator'
    );
```

denominator: Femmes 15 ans ou plus non scolarisées en 2012 (princ)

denominator: Pop 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)

Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires d'un diplôme de l'enseignement supérieur court

Measure "Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_BACP2'
    );
```

Measure "Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_HNSCOL15P_BACP2'
  );
```

Measure "Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_BACP2',
      'denominator'
    );
```

Measure "Hommes 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_BACP2',
      'denominator'
    );
```

denominator: Hommes 15 ans ou plus non scolarisés en 2012 (princ)

denominator: Pop 15 ans ou plus non scol. Enseignement sup court en 2012 (princ)

Pop 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)

Nombre de personnes non scolarisées de 15 ans ou plus titulaires d'un diplôme de l'enseignement supérieur long

Measure "Pop 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P_SUP'
    );
```

Measure "Pop 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_SUP'
    );
```

Measure "Pop 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'fr.insee.P12_NSCOL15P_SUP',
    'denominator'
  );
```

Measure "Pop 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_SUP',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scolarisée en 2012 (princ)

Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ) 2759

Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ) 2760

Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires d'un diplôme de l'enseignement supérieur long

Measure "Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_SUP'
    );
```

Measure "Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_SUP'
    );
```

Measure "Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_SUP',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" percent of "Femmes 15 ans ou plus non scolarisées en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_SUP',
      'denominator'
    );
```

denominator: Femmes 15 ans ou plus non scolarisées en 2012 (princ)

denominator: Pop 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)

Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires d'un diplôme de l'enseignement supérieur long

Measure "Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_SUP'
    );
```

Measure "Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_SUP'
    );
```

Measure "Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_SUP',
      'denominator'
    );
```

Measure "Hommes 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)" percent of "Hommes 15 ans ou plus non scolarisés en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_SUP',
      'denominator'
    );
```

denominator: Hommes 15 ans ou plus non scolarisés en 2012 (princ)

denominator: Pop 15 ans ou plus non scol. Enseignement sup long en 2012 (princ)

Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)

Nombre de personnes non scolarisées de 15 ans ou plus titulaires d'aucun diplôme

Measure "Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P_DIPL0'
    );
```

Measure "Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_DIPL0'
    );
```

Measure "Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSCOL15P_DIPL0',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" percent of "Pop 15 ans ou plus non scolarisée en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSCOL15P_DIPL0',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scolarisée en 2012 (princ)

Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ) 2761

Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ) 2762

Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)

Nombre de femmes non scolarisées de 15 ans ou plus titulaires d'aucun diplôme

Measure "Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'fr.insee.P12_FNSCOL15P_DIPL0'
  );
```

Measure "Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_DIPL0'
    );
```

Measure "Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSCOL15P_DIPL0',
      'denominator'
    );
```

Measure "Femmes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSCOL15P_DIPL0',
      'denominator'
    );
```

denominator:	Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)
denominator:	Femmes 15 ans ou plus non scolarisées en 2012 (princ)

Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)

Nombre d'hommes non scolarisés de 15 ans ou plus titulaires d'aucun diplôme

Measure "Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_DIPL0'
    );
```

Measure "Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_DIPL0'
    );
```

Measure "Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSCOL15P_DIPL0',
      'denominator'
    );
```

Measure "Hommes 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" percent of "Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSCOL15P_DIPL0',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus non scol. Sans diplôme en 2012 (princ)

denominator: Hommes 15 ans ou plus non scolarisés en 2012 (princ)

Pop scolarisée 11-14 ans en 2012 (princ)

Nombre de personnes scolarisées de 11 à 14 ans

Measure "Pop scolarisée 11-14 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL1114'
    );
```

Measure "Pop scolarisée 11-14 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SCOL1114'
    );
```

Measure "Pop scolarisée 11-14 ans en 2012 (princ)" percent of "Pop 11-14 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL1114',
      'denominator'
    );
```

Measure "Pop scolarisée 11-14 ans en 2012 (princ)" percent of "Pop 11-14 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SCOL1114',
      'denominator'
    );
```

denominator: Pop 11-14 ans en 2012 (princ)

Pop scolarisée 15-17 ans en 2012 (princ)

Nombre de personnes scolarisées de 15 à 17 ans

Measure "Pop scolarisée 15-17 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL1517'
    );
```

Measure "Pop scolarisée 15-17 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SCOL1517'
    );
```

Measure "Pop scolarisée 15-17 ans en 2012 (princ)" percent of "Pop 15-17 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL1517',
      'denominator'
    );
```

Measure "Pop scolarisée 15-17 ans en 2012 (princ)" percent of "Pop 15-17 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SCOL1517',
      'denominator'
    );
```

denominator: Pop 15-17 ans en 2012 (princ)

Pop scolarisée 18-24 ans en 2012 (princ)

Nombre de personnes scolarisées de 18 à 24 ans

Measure "Pop scolarisée 18-24 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL1824'
    );
```

Measure "Pop scolarisée 18-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SCOL1824'
    );
```

Measure "Pop scolarisée 18-24 ans en 2012 (princ)" percent of "Pop 18-24 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL1824',
      'denominator'
    );
```

Measure "Pop scolarisée 18-24 ans en 2012 (princ)" percent of "Pop 18-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SCOL1824',
      'denominator'
    );
```

denominator: Pop 18-24 ans en 2012 (princ)

Pop scolarisée 2-5 ans en 2012 (princ)

Nombre de personnes scolarisées de 2 à 5 ans

Measure "Pop scolarisée 2-5 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL0205'
    );
```

Measure "Pop scolarisée 2-5 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SCOL0205'
    );
```

Measure "Pop scolarisée 2-5 ans en 2012 (princ)" percent of "Pop 2-5 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL0205',
      'denominator'
    );
```

Measure "Pop scolarisée 2-5 ans en 2012 (princ)" percent of "Pop 2-5 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SCOL0205',
      'denominator'
    );
```

denominator: Pop 2-5 ans en 2012 (princ)

Pop scolarisée 25-29 ans en 2012 (princ)

Nombre de personnes scolarisées de 25 à 29 ans

Measure "Pop scolarisée 25-29 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL2529'
    );
```

Measure "Pop scolarisée 25-29 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SCOL2529'
    );
```

Measure "Pop scolarisée 25-29 ans en 2012 (princ)" percent of "Pop 25-29 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL2529',
      'denominator'
    );
```

Measure "Pop scolarisée 25-29 ans en 2012 (princ)" percent of "Pop 25-29 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_SCOL2529',
    'denominator'
  );
```

denominator: Pop 25-29 ans en 2012 (princ)

Pop scolarisée 30 ans ou plus en 2012 (princ)

Nombre de personnes scolarisées de 30 ans ou plus

Measure "Pop scolarisée 30 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL30P'
    );
```

Measure "Pop scolarisée 30 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SCOL30P'
    );
```

Measure "Pop scolarisée 30 ans ou plus en 2012 (princ)" percent of "Pop 30 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL30P',
      'denominator'
    );
```

Measure "Pop scolarisée 30 ans ou plus en 2012 (princ)" percent of "Pop 30 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SCOL30P',
      'denominator'
    );
```

denominator: Pop 30 ans ou plus en 2012 (princ)

Pop scolarisée 6-10 ans en 2012 (princ)

Nombre de personnes scolarisées de 6 à 10 ans

Measure "Pop scolarisée 6-10 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL0610'
    );
```

Measure "Pop scolarisée 6-10 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SCOL0610'
    );
```

Measure "Pop scolarisée 6-10 ans en 2012 (princ)" percent of "Pop 6-10 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SCOL0610',
      'denominator'
    );
```

Measure "Pop scolarisée 6-10 ans en 2012 (princ)" percent of "Pop 6-10 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SCOL0610',
      'denominator'
    );
```

denominator: Pop 6-10 ans en 2012 (princ)

Employment

How people are employed.

Actif occ 15 ans ou plus en 2012 (compl) 2773
- Actif occ 15 ans ou plus deux roues en 2012 (compl) 2773
- Actif occ 15 ans ou plus marche à pied en 2012 (compl) 2774
- Actif occ 15 ans ou plus pas de transport en 2012 (compl) 2775
- Actif occ 15 ans ou plus transport en commun en 2012 (compl) 2776
- Actif occ 15 ans ou plus voiture, camion en 2012 (compl) 2776

Actifs 15-64 ans en 2012 (compl) 2777
- Actifs 15-64 ans Agriculteurs exploitants en 2012 (compl) 2778
  - Actifs occ 15-64 ans Agriculteurs exploitants en 2012 (compl) 2778
- Actifs 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl) 2779
  - Actifs occ 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl) 2780
- Actifs 15-64 ans Cadres, Prof. intel. sup. en 2012 (compl) 2781
  - Actifs occ 15-64 ans Cadres Prof. intel. sup. en 2012 (compl) 2782
- Actifs 15-64 ans Employés en 2012 (compl) 2782
  - Actifs occupés 15-64 ans Employés en 2012 (compl) 2783
- Actifs 15-64 ans Ouvriers en 2012 (compl) 2784
  - Actifs occupés 15-64 ans Ouvriers en 2012 (compl) 2785
- Actifs 15-64 ans Prof. intermédiaires en 2012 (compl) 2785
  - Actifs occ 15-64 ans Prof. intermédiaires en 2012 (compl) 2786
- Actifs occupés 15-64 ans en 2012 (compl) 2787

Actifs 15-64 ans en 2012 (princ) 2788
- Actifs 15-24 ans en 2012 (princ) 2789
  - Actifs 15-24 ans Femmes en 2012 (princ) 2789
  - Actifs occupés 15-24 ans Femmes en 2012 (princ) 2790
  - Actifs 15-24 ans Hommes en 2012 (princ) 2791
  - Actifs occupés 15-24 ans Hommes en 2012 (princ) 2792
  - Actifs occupés 15-24 ans en 2012 (princ) 2793
- Actifs 15-64 ans Femmes en 2012 (princ) 2793
  - Actifs 15-24 ans Femmes en 2012 (princ) 2794
  - Actifs occupés 15-24 ans Femmes en 2012 (princ) 2795
  - Actifs 25-54 ans Femmes en 2012 (princ) 2796
  - Actifs occupés 25-54 ans Femmes en 2012 (princ) 2797
  - Actifs 55-64 ans Femmes en 2012 (princ) 2797
  - Actifs occupés 55-64 ans Femmes en 2012 (princ) 2798
  - Actifs occupés 15-64 ans Femmes en 2012 (princ) 2799

Actifs occupés 15-24 ans Femmes en 2012 (princ) 2800
Actifs occupés 25-54 ans Femmes en 2012 (princ) 2801
Actifs occupés 55-64 ans Femmes en 2012 (princ) 2801
Actifs 15-64 ans Hommes en 2012 (princ) 2802
Actifs 15-24 ans Hommes en 2012 (princ) 2803
Actifs occupés 15-24 ans Hommes en 2012 (princ) 2804
Actifs 25-54 ans Hommes en 2012 (princ) 2805
Actifs occupés 25-54 ans Hommes en 2012 (princ) 2805
Actifs 55-64 ans Hommes en 2012 (princ) 2806
Actifs occupés 55-64 ans Hommes en 2012 (princ) 2807
Actifs occupés 15-64 ans Hommes en 2012 (princ) 2808
Actifs occupés 15-24 ans Hommes en 2012 (princ) 2809
Actifs occupés 25-54 ans Hommes en 2012 (princ) 2809
Actifs occupés 55-64 ans Hommes en 2012 (princ) 2810
Actifs 25-54 ans en 2012 (princ) 2811
Actifs 25-54 ans Femmes en 2012 (princ) 2812
Actifs occupés 25-54 ans Femmes en 2012 (princ) 2812
Actifs 25-54 ans Hommes en 2012 (princ) 2813
Actifs occupés 25-54 ans Hommes en 2012 (princ) 2814
Actifs occupés 25-54 ans en 2012 (princ) 2815
Actifs 55-64 ans en 2012 (princ) 2816
Actifs 55-64 ans Femmes en 2012 (princ) 2816
Actifs occupés 55-64 ans Femmes en 2012 (princ) 2817
Actifs 55-64 ans Hommes en 2012 (princ) 2818
Actifs occupés 55-64 ans Hommes en 2012 (princ) 2819
Actifs occupés 55-64 ans en 2012 (princ) 2820
Actifs occupés 15-64 ans en 2012 (princ) 2820
Actifs occupés 15-24 ans en 2012 (princ) 2821
Actifs occupés 25-54 ans en 2012 (princ) 2822
Actifs occupés 55-64 ans en 2012 (princ) 2823
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Actif occ 15 ans ou plus en 2012 (compl)

Nombre d'actifs occupés de 15 ans ou plus

Measure "Actif occ 15 ans ou plus en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P'
    );
```

Measure "Actif occ 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P'
    );
```

Actif occ 15 ans ou plus deux roues en 2012 (compl) 2773
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Actif occ 15 ans ou plus transport en commun en 2012 (compl) 2776
Actif occ 15 ans ou plus voiture, camion en 2012 (compl) 2776

Actif occ 15 ans ou plus deux roues en 2012 (compl)

Nombre d'actifs occupés de 15 ans ou plus qui utilisent principalement un deux roues pour aller travailler

Measure "Actif occ 15 ans ou plus deux roues en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_DROU'
    );
```

Measure "Actif occ 15 ans ou plus deux roues en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_DROU'
    );
```

Measure "Actif occ 15 ans ou plus deux roues en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_DROU',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus deux roues en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_DROU',
      'denominator'
    );
```

denominator: Actif occ 15 ans ou plus en 2012 (compl)

Actif occ 15 ans ou plus marche à pied en 2012 (compl)

Nombre d'actifs occupés de 15 ans ou plus qui vont travailler principalement à pied

Measure "Actif occ 15 ans ou plus marche à pied en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_MAR'
    );
```

Measure "Actif occ 15 ans ou plus marche à pied en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_MAR'
    );
```

Measure "Actif occ 15 ans ou plus marche à pied en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_MAR',
```

```
    'denominator'
  );
```

Measure "Actif occ 15 ans ou plus marche à pied en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_MAR',
      'denominator'
    );
```

denominator: Actif occ 15 ans ou plus en 2012 (compl)

Actif occ 15 ans ou plus pas de transport en 2012 (compl)

Nombre d'actifs occupés de 15 ans ou plus qui n'utilisent pas de moyen de transport pour aller travailler

Measure "Actif occ 15 ans ou plus pas de transport en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_PAS'
    );
```

Measure "Actif occ 15 ans ou plus pas de transport en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_PAS'
    );
```

Measure "Actif occ 15 ans ou plus pas de transport en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_PAS',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus pas de transport en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_PAS',
      'denominator'
    );
```

denominator: Actif occ 15 ans ou plus en 2012 (compl)

Actif occ 15 ans ou plus transport en commun en 2012 (compl)

Nombre d'actifs occupés de 15 ans ou plus qui utilisent principalement les transports en commun pour aller travailler

Measure "Actif occ 15 ans ou plus transport en commun en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_TCOM'
    );
```

Measure "Actif occ 15 ans ou plus transport en commun en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_TCOM'
    );
```

Measure "Actif occ 15 ans ou plus transport en commun en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_TCOM',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus transport en commun en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_TCOM',
      'denominator'
    );
```

denominator: Actif occ 15 ans ou plus en 2012 (compl)

Actif occ 15 ans ou plus voiture, camion en 2012 (compl)

Nombre d'actifs occupés de 15 ans ou plus qui utilisent principalement une voiture ou un camion pour aller travailler

Measure "Actif occ 15 ans ou plus voiture, camion en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'fr.insee.C12_ACTOCC15P_VOIT'
  );
```

Measure "Actif occ 15 ans ou plus voiture, camion en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_VOIT'
    );
```

Measure "Actif occ 15 ans ou plus voiture, camion en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_VOIT',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus voiture, camion en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_VOIT',
      'denominator'
    );
```

denominator: Actif occ 15 ans ou plus en 2012 (compl)

Actifs 15-64 ans en 2012 (compl)

Nombre de personnes actives de 15 à 64 ans

Measure "Actifs 15-64 ans en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACT1564'
    );
```

Measure "Actifs 15-64 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACT1564'
    );
```

Actifs 15-64 ans Agriculteurs exploitants en 2012 (compl) 2778

Actifs 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl) 2779
Actifs 15-64 ans Cadres, Prof. intel. sup. en 2012 (compl) 2781
Actifs 15-64 ans Employés en 2012 (compl) 2782
Actifs 15-64 ans Ouvriers en 2012 (compl) 2784
Actifs 15-64 ans Prof. intermédiaires en 2012 (compl) 2785
Actifs occupés 15-64 ans en 2012 (compl) 2787

Actifs 15-64 ans Agriculteurs exploitants en 2012 (compl)

Nombre d'agriculteurs exploitants actifs de 15 à 64 ans

Measure "Actifs 15-64 ans Agriculteurs exploitants en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACT1564_CS1'
    );
```

Measure "Actifs 15-64 ans Agriculteurs exploitants en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACT1564_CS1'
    );
```

Measure "Actifs 15-64 ans Agriculteurs exploitants en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACT1564_CS1',
      'denominator'
    );
```

Measure "Actifs 15-64 ans Agriculteurs exploitants en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACT1564_CS1',
      'denominator'
    );
```

denominator: Actifs 15-64 ans en 2012 (compl)

Actifs occ 15-64 ans Agriculteurs exploitants en 2012 (compl) 2778

Actifs occ 15-64 ans Agriculteurs exploitants en 2012 (compl)

Nombre d'agriculteurs exploitants actifs occupés de 15 à 64 ans

Measure "Actifs occ 15-64 ans Agriculteurs exploitants en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564_CS1'
    );
```

Measure "Actifs occ 15-64 ans Agriculteurs exploitants en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC1564_CS1'
    );
```

Measure "Actifs occ 15-64 ans Agriculteurs exploitants en 2012 (compl)" percent of "Actifs 15-64 ans Agriculteurs exploitants en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564_CS1',
      'denominator'
    );
```

Measure "Actifs occ 15-64 ans Agriculteurs exploitants en 2012 (compl)" percent of "Actifs 15-64 ans Agriculteurs exploitants en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC1564_CS1',
      'denominator'
    );
```

denominator: Actifs 15-64 ans Agriculteurs exploitants en 2012 (compl)

Actifs 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl)

Nombre d'artisans, commerçants, chefs d'entreprise actifs de 15 à 64 ans

Measure "Actifs 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACT1564_CS2'
    );
```

Measure "Actifs 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACT1564_CS2'
    );
```

Measure "Actifs 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACT1564_CS2',
      'denominator'
    );
```

Measure "Actifs 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACT1564_CS2',
      'denominator'
    );
```

denominator: Actifs 15-64 ans en 2012 (compl)

Actifs occ 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl) 2780

Actifs occ 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl)

Nombre d'artisans, commerçants, chefs d'entreprise actifs occupés de 15 à 64 ans

Measure "Actifs occ 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564_CS2'
    );
```

Measure "Actifs occ 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC1564_CS2'
    );
```

Measure "Actifs occ 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl)" percent of "Actifs 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564_CS2',
      'denominator'
    );
```

Measure "Actifs occ 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl)" percent of "Actifs 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC1564_CS2',
      'denominator'
    );
```

denominator: Actifs 15-64 ans Artisans, Comm., Chefs entr. en 2012 (compl)

Actifs 15-64 ans Cadres, Prof. intel. sup. en 2012 (compl)

Nombre de cadres et professions intellectuelles supérieures actifs de 15 à 64 ans

Measure "Actifs 15-64 ans Cadres, Prof. intel. sup. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACT1564_CS3'
    );
```

Measure "Actifs 15-64 ans Cadres, Prof. intel. sup. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACT1564_CS3'
    );
```

Measure "Actifs 15-64 ans Cadres, Prof. intel. sup. en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACT1564_CS3',
      'denominator'
    );
```

Measure "Actifs 15-64 ans Cadres, Prof. intel. sup. en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.C12_ACT1564_CS3',
    'denominator'
  );
```

denominator: Actifs 15-64 ans en 2012 (compl)

Actifs occ 15-64 ans Cadres Prof. intel. sup. en 2012 (compl) 2782

Actifs occ 15-64 ans Cadres Prof. intel. sup. en 2012 (compl)

Nombre de cadres, professions intellectuelles supérieures actifs occupés de 15 à 64 ans

Measure "Actifs occ 15-64 ans Cadres Prof. intel. sup. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564_CS3'
    );
```

Measure "Actifs occ 15-64 ans Cadres Prof. intel. sup. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC1564_CS3'
    );
```

Measure "Actifs occ 15-64 ans Cadres Prof. intel. sup. en 2012 (compl)" percent of "Actifs 15-64 ans Cadres, Prof. intel. sup. en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564_CS3',
      'denominator'
    );
```

Measure "Actifs occ 15-64 ans Cadres Prof. intel. sup. en 2012 (compl)" percent of "Actifs 15-64 ans Cadres, Prof. intel. sup. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC1564_CS3',
      'denominator'
    );
```

denominator: Actifs 15-64 ans Cadres, Prof. intel. sup. en 2012 (compl)

Actifs 15-64 ans Employés en 2012 (compl)

Nombre d'employés actifs de 15 à 64 ans

Measure "Actifs 15-64 ans Employés en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACT1564_CS5'
    );
```

Measure "Actifs 15-64 ans Employés en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACT1564_CS5'
    );
```

Measure "Actifs 15-64 ans Employés en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACT1564_CS5',
      'denominator'
    );
```

Measure "Actifs 15-64 ans Employés en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACT1564_CS5',
      'denominator'
    );
```

denominator: Actifs 15-64 ans en 2012 (compl)

Actifs occupés 15-64 ans Employés en 2012 (compl) 2783

Actifs occupés 15-64 ans Employés en 2012 (compl)

Nombre d'employés actifs occupés de 15 à 64 ans

Measure "Actifs occupés 15-64 ans Employés en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564_CS5'
    );
```

Measure "Actifs occupés 15-64 ans Employés en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC1564_CS5'
    );
```

Measure "Actifs occupés 15-64 ans Employés en 2012 (compl)" percent of "Actifs 15-64 ans Employés en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564_CS5',
      'denominator'
    );
```

Measure "Actifs occupés 15-64 ans Employés en 2012 (compl)" percent of "Actifs 15-64 ans Employés en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC1564_CS5',
      'denominator'
    );
```

denominator: Actifs 15-64 ans Employés en 2012 (compl)

Actifs 15-64 ans Ouvriers en 2012 (compl)

Nombre d'ouvriers actifs de 15 à 64 ans

Measure "Actifs 15-64 ans Ouvriers en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACT1564_CS6'
    );
```

Measure "Actifs 15-64 ans Ouvriers en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACT1564_CS6'
    );
```

Measure "Actifs 15-64 ans Ouvriers en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACT1564_CS6',
      'denominator'
    );
```

Measure "Actifs 15-64 ans Ouvriers en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.C12_ACT1564_CS6',
    'denominator'
  );
```

denominator: Actifs 15-64 ans en 2012 (compl)

Actifs occupés 15-64 ans Ouvriers en 2012 (compl) 2785

Actifs occupés 15-64 ans Ouvriers en 2012 (compl)

Nombre d'ouvriers actifs occupés de 15 à 64 ans

Measure "Actifs occupés 15-64 ans Ouvriers en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564_CS6'
    );
```

Measure "Actifs occupés 15-64 ans Ouvriers en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC1564_CS6'
    );
```

Measure "Actifs occupés 15-64 ans Ouvriers en 2012 (compl)" percent of "Actifs 15-64 ans Ouvriers en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564_CS6',
      'denominator'
    );
```

Measure "Actifs occupés 15-64 ans Ouvriers en 2012 (compl)" percent of "Actifs 15-64 ans Ouvriers en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC1564_CS6',
      'denominator'
    );
```

denominator: Actifs 15-64 ans Ouvriers en 2012 (compl)

Actifs 15-64 ans Prof. intermédiaires en 2012 (compl)

Nombre de professions intermédiaires actifs de 15 à 64 ans

Measure "Actifs 15-64 ans Prof. intermédiaires en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACT1564_CS4'
    );
```

Measure "Actifs 15-64 ans Prof. intermédiaires en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACT1564_CS4'
    );
```

Measure "Actifs 15-64 ans Prof. intermédiaires en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACT1564_CS4',
      'denominator'
    );
```

Measure "Actifs 15-64 ans Prof. intermédiaires en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACT1564_CS4',
      'denominator'
    );
```

denominator: Actifs 15-64 ans en 2012 (compl)

Actifs occ 15-64 ans Prof. intermédiaires en 2012 (compl) 2786

Actifs occ 15-64 ans Prof. intermédiaires en 2012 (compl)

Nombre de professions intermédiaires actifs occupés de 15 à 64 ans

Measure "Actifs occ 15-64 ans Prof. intermédiaires en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564_CS4'
    );
```

Measure "Actifs occ 15-64 ans Prof. intermédiaires en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.C12_ACTOCC1564_CS4'
  );
```

Measure "Actifs occ 15-64 ans Prof. intermédiaires en 2012 (compl)" percent of "Actifs 15-64 ans Prof. intermédiaires en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564_CS4',
      'denominator'
    );
```

Measure "Actifs occ 15-64 ans Prof. intermédiaires en 2012 (compl)" percent of "Actifs 15-64 ans Prof. intermédiaires en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC1564_CS4',
      'denominator'
    );
```

denominator: Actifs 15-64 ans Prof. intermédiaires en 2012 (compl)

Actifs occupés 15-64 ans en 2012 (compl)

Nombre de personnes actives occupées de 15 à 64 ans

Measure "Actifs occupés 15-64 ans en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564'
    );
```

Measure "Actifs occupés 15-64 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC1564'
    );
```

Measure "Actifs occupés 15-64 ans en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC1564',
      'denominator'
    );
```

Measure "Actifs occupés 15-64 ans en 2012 (compl)" percent of "Actifs 15-64 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC1564',
      'denominator'
    );
```

denominator: Actifs 15-64 ans en 2012 (compl)

Actifs 15-64 ans en 2012 (princ)

Nombre de personnes actives de 15 à 64 ans

Measure "Actifs 15-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACT1564'
    );
```

Measure "Actifs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACT1564'
    );
```

Measure "Actifs 15-64 ans en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACT1564',
      'denominator'
    );
```

Measure "Actifs 15-64 ans en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACT1564',
      'denominator'
    );
```

denominator: Pop 15-64 ans en 2012 (princ)

Actifs 15-24 ans en 2012 (princ) 2789

Actifs 15-64 ans Femmes en 2012 (princ) 2793

Actifs 15-64 ans Hommes en 2012 (princ) 2802

Actifs 25-54 ans en 2012 (princ) 2811

Actifs 55-64 ans en 2012 (princ) 2816

Actifs occupés 15-64 ans en 2012 (princ) 2820

Actifs 15-24 ans en 2012 (princ)

Nombre de personnes actives de 15 à 24 ans

Measure "Actifs 15-24 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACT1524'
    );
```

Measure "Actifs 15-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACT1524'
    );
```

Measure "Actifs 15-24 ans en 2012 (princ)" percent of "Actifs 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACT1524',
      'denominator'
    );
```

Measure "Actifs 15-24 ans en 2012 (princ)" percent of "Actifs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACT1524',
      'denominator'
    );
```

denominator: Actifs 15-64 ans en 2012 (princ)

denominator: Pop 15-24 ans en 2012 (princ)

Actifs 15-24 ans Femmes en 2012 (princ) 2789
Actifs occupés 15-24 ans Femmes en 2012 (princ) 2790
Actifs 15-24 ans Hommes en 2012 (princ) 2791
Actifs occupés 15-24 ans Hommes en 2012 (princ) 2792
Actifs occupés 15-24 ans en 2012 (princ) 2793

Actifs 15-24 ans Femmes en 2012 (princ)

Nombre de femmes actives de 15 à 24 ans

Measure "Actifs 15-24 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT1524'
    );
```

Measure "Actifs 15-24 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACT1524'
    );
```

Measure "Actifs 15-24 ans Femmes en 2012 (princ)" percent of "Actifs 15-64 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT1524',
      'denominator'
    );
```

Measure "Actifs 15-24 ans Femmes en 2012 (princ)" percent of "Actifs 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACT1524',
      'denominator'
    );
```

denominator:	Actifs 15-64 ans Femmes en 2012 (princ)
denominator:	Actifs 15-24 ans en 2012 (princ)
denominator:	Pop 15-24 ans Femmes en 2012 (princ)

Actifs occupés 15-24 ans Femmes en 2012 (princ)

Nombre de femmes actives occupées de 15 à 24 ans

Measure "Actifs occupés 15-24 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_FACTOCC1524'
  );
```

Measure "Actifs occupés 15-24 ans Femmes en 2012 (princ)" percent of "Actifs 15-24 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC1524',
      'denominator'
    );
```

Measure "Actifs occupés 15-24 ans Femmes en 2012 (princ)" percent of "Actifs 15-24 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC1524',
      'denominator'
    );
```

denominator: fr.insee.P12_FACT1524

denominator: Actifs occupés 15-64 ans Femmes en 2012 (princ)

Actifs 15-24 ans Hommes en 2012 (princ)

Nombre d'hommes actifs de 15 à 24 ans

Measure "Actifs 15-24 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT1524'
    );
```

Measure "Actifs 15-24 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACT1524'
    );
```

Measure "Actifs 15-24 ans Hommes en 2012 (princ)" percent of "Pop 15-24 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT1524',
      'denominator'
    );
```

Measure "Actifs 15-24 ans Hommes en 2012 (princ)" percent of "Pop 15-24 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACT1524',
      'denominator'
    );
```

denominator: Pop 15-24 ans Hommes en 2012 (princ)

denominator: Actifs 15-24 ans en 2012 (princ)

denominator: Actifs 15-64 ans Hommes en 2012 (princ)

Actifs occupés 15-24 ans Hommes en 2012 (princ)

Nombre d'hommes actifs occupés de 15 à 24 ans

Measure "Actifs occupés 15-24 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans Hommes en 2012 (princ)" percent of "Actifs 15-24 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC1524',
      'denominator'
    );
```

Measure "Actifs occupés 15-24 ans Hommes en 2012 (princ)" percent of "Actifs 15-24 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC1524',
      'denominator'
    );
```

denominator: fr.insee.P12_HACT1524

denominator: Actifs occupés 15-64 ans Hommes en 2012 (princ)

Actifs occupés 15-24 ans en 2012 (princ)

Nombre de personnes actives occupées de 15 à 24 ans

Measure "Actifs occupés 15-24 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans en 2012 (princ)" percent of "Actifs 15-24 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC1524',
      'denominator'
    );
```

Measure "Actifs occupés 15-24 ans en 2012 (princ)" percent of "Actifs 15-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC1524',
      'denominator'
    );
```

denominator: Actifs 15-24 ans en 2012 (princ)

denominator: Actifs occupés 15-64 ans en 2012 (princ)

Actifs 15-64 ans Femmes en 2012 (princ)

Nombre de femmes actives de 15 à 64 ans

Measure "Actifs 15-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT1564'
    );
```

Measure "Actifs 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACT1564'
    );
```

Measure "Actifs 15-64 ans Femmes en 2012 (princ)" percent of "Actifs 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT1564',
      'denominator'
    );
```

Measure "Actifs 15-64 ans Femmes en 2012 (princ)" percent of "Actifs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACT1564',
      'denominator'
    );
```

denominator: Actifs 15-64 ans en 2012 (princ)

denominator: Pop 15-64 ans Femmes en 2012 (princ)

Actifs 15-24 ans Femmes en 2012 (princ) 2794

Actifs occupés 15-24 ans Femmes en 2012 (princ) 2795

Actifs 25-54 ans Femmes en 2012 (princ) 2796

Actifs occupés 25-54 ans Femmes en 2012 (princ) 2797

Actifs 55-64 ans Femmes en 2012 (princ) 2797

Actifs occupés 55-64 ans Femmes en 2012 (princ) 2798

Actifs occupés 15-64 ans Femmes en 2012 (princ) 2799

Actifs occupés 15-24 ans Femmes en 2012 (princ) 2800

Actifs occupés 25-54 ans Femmes en 2012 (princ) 2801

Actifs occupés 55-64 ans Femmes en 2012 (princ) 2801

Actifs 15-24 ans Femmes en 2012 (princ)

Nombre de femmes actives de 15 à 24 ans

Measure "Actifs 15-24 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT1524'
    );
```

Measure "Actifs 15-24 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACT1524'
    );
```

Measure "Actifs 15-24 ans Femmes en 2012 (princ)" percent of "Actifs 15-64 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT1524',
      'denominator'
    );
```

Measure "Actifs 15-24 ans Femmes en 2012 (princ)" percent of "Actifs 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACT1524',
      'denominator'
    );
```

denominator:	Actifs 15-64 ans Femmes en 2012 (princ)
denominator:	Actifs 15-24 ans en 2012 (princ)
denominator:	Pop 15-24 ans Femmes en 2012 (princ)

Actifs occupés 15-24 ans Femmes en 2012 (princ)

Nombre de femmes actives occupées de 15 à 24 ans

Measure "Actifs occupés 15-24 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans Femmes en 2012 (princ)" percent of "Actifs 15-24 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC1524',
      'denominator'
    );
```

Measure "Actifs occupés 15-24 ans Femmes en 2012 (princ)" percent of "Actifs 15-24 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC1524',
      'denominator'
    );
```

denominator: fr.insee.P12_FACT1524

denominator: Actifs occupés 15-64 ans Femmes en 2012 (princ)

Actifs 25-54 ans Femmes en 2012 (princ)

Nombre de femmes actives de 25 à 54 ans

Measure "Actifs 25-54 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT2554'
    );
```

Measure "Actifs 25-54 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACT2554'
    );
```

Measure "Actifs 25-54 ans Femmes en 2012 (princ)" percent of "Actifs 25-54 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT2554',
      'denominator'
    );
```

Measure "Actifs 25-54 ans Femmes en 2012 (princ)" percent of "Actifs 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_FACT2554',
    'denominator'
  );
```

denominator: Actifs 25-54 ans en 2012 (princ)

denominator: Pop 25-54 ans Femmes en 2012 (princ)

denominator: Actifs 15-64 ans Femmes en 2012 (princ)

Actifs occupés 25-54 ans Femmes en 2012 (princ)

Nombre de femmes actives occupées de 25 à 54 ans

Measure "Actifs occupés 25-54 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans Femmes en 2012 (princ)" percent of "Actifs 25-54 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC2554',
      'denominator'
    );
```

Measure "Actifs occupés 25-54 ans Femmes en 2012 (princ)" percent of "Actifs 25-54 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC2554',
      'denominator'
    );
```

denominator: fr.insee.P12_FACT2554

denominator: Actifs occupés 15-64 ans Femmes en 2012 (princ)

Actifs 55-64 ans Femmes en 2012 (princ)

Nombre de femmes actives de 55 à 64 ans

Measure "Actifs 55-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT5564'
    );
```

Measure "Actifs 55-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACT5564'
    );
```

Measure "Actifs 55-64 ans Femmes en 2012 (princ)" percent of "Actifs 55-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT5564',
      'denominator'
    );
```

Measure "Actifs 55-64 ans Femmes en 2012 (princ)" percent of "Actifs 55-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACT5564',
      'denominator'
    );
```

denominator:	Actifs 55-64 ans en 2012 (princ)
denominator:	Pop 55-64 ans Femmes en 2012 (princ)
denominator:	Actifs 15-64 ans Femmes en 2012 (princ)

Actifs occupés 55-64 ans Femmes en 2012 (princ)

Nombre de femmes actives occupées de 55 à 64 ans

Measure "Actifs occupés 55-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_FACTOCC5564'
  );
```

Measure "Actifs occupés 55-64 ans Femmes en 2012 (princ)" percent of "Actifs 55-64 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC5564',
      'denominator'
    );
```

Measure "Actifs occupés 55-64 ans Femmes en 2012 (princ)" percent of "Actifs 55-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC5564',
      'denominator'
    );
```

denominator: fr.insee.P12_FACT5564

denominator: Actifs occupés 15-64 ans Femmes en 2012 (princ)

Actifs occupés 15-64 ans Femmes en 2012 (princ)

Nombre de femmes actives occupées de 15 à 64 ans

Measure "Actifs occupés 15-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC1564'
    );
```

Measure "Actifs occupés 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC1564'
    );
```

Measure "Actifs occupés 15-64 ans Femmes en 2012 (princ)" percent of "Actifs 15-64 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC1564',
      'denominator'
    );
```

Measure "Actifs occupés 15-64 ans Femmes en 2012 (princ)" percent of "Actifs 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC1564',
      'denominator'
    );
```

denominator: Actifs 15-64 ans Femmes en 2012 (princ)

Actifs occupés 15-24 ans Femmes en 2012 (princ)

Nombre de femmes actives occupées de 15 à 24 ans

Measure "Actifs occupés 15-24 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans Femmes en 2012 (princ)" percent of "Actifs 15-24 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC1524',
      'denominator'
    );
```

Measure "Actifs occupés 15-24 ans Femmes en 2012 (princ)" percent of "Actifs 15-24 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC1524',
      'denominator'
    );
```

denominator: fr.insee.P12_FACT1524

denominator: Actifs occupés 15-64 ans Femmes en 2012 (princ)

Actifs occupés 25-54 ans Femmes en 2012 (princ)

Nombre de femmes actives occupées de 25 à 54 ans

Measure "Actifs occupés 25-54 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans Femmes en 2012 (princ)" percent of "Actifs 25-54 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC2554',
      'denominator'
    );
```

Measure "Actifs occupés 25-54 ans Femmes en 2012 (princ)" percent of "Actifs 25-54 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC2554',
      'denominator'
    );
```

denominator: fr.insee.P12_FACT2554

denominator: Actifs occupés 15-64 ans Femmes en 2012 (princ)

Actifs occupés 55-64 ans Femmes en 2012 (princ)

Nombre de femmes actives occupées de 55 à 64 ans

Measure "Actifs occupés 55-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans Femmes en 2012 (princ)" percent of "Actifs 55-64 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC5564',
      'denominator'
    );
```

Measure "Actifs occupés 55-64 ans Femmes en 2012 (princ)" percent of "Actifs 55-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC5564',
      'denominator'
    );
```

denominator: fr.insee.P12_FACT5564

denominator: Actifs occupés 15-64 ans Femmes en 2012 (princ)

Actifs 15-64 ans Hommes en 2012 (princ)

Nombre d'hommes actifs de 15 à 64 ans

Measure "Actifs 15-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT1564'
    );
```

Measure "Actifs 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACT1564'
    );
```

Measure "Actifs 15-64 ans Hommes en 2012 (princ)" percent of "Actifs 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT1564',
```

```
    'denominator'
  );
```

Measure "Actifs 15-64 ans Hommes en 2012 (princ)" percent of "Actifs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACT1564',
      'denominator'
    );
```

denominator: Actifs 15-64 ans en 2012 (princ)

denominator: Pop 15-64 ans Hommes en 2012 (princ)

Actifs 15-24 ans Hommes en 2012 (princ) 2803

Actifs occupés 15-24 ans Hommes en 2012 (princ) 2804

Actifs 25-54 ans Hommes en 2012 (princ) 2805

Actifs occupés 25-54 ans Hommes en 2012 (princ) 2805

Actifs 55-64 ans Hommes en 2012 (princ) 2806

Actifs occupés 55-64 ans Hommes en 2012 (princ) 2807

Actifs occupés 15-64 ans Hommes en 2012 (princ) 2808

Actifs occupés 15-24 ans Hommes en 2012 (princ) 2809

Actifs occupés 25-54 ans Hommes en 2012 (princ) 2809

Actifs occupés 55-64 ans Hommes en 2012 (princ) 2810

Actifs 15-24 ans Hommes en 2012 (princ)

Nombre d'hommes actifs de 15 à 24 ans

Measure "Actifs 15-24 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT1524'
    );
```

Measure "Actifs 15-24 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACT1524'
    );
```

Measure "Actifs 15-24 ans Hommes en 2012 (princ)" percent of "Pop 15-24 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT1524',
      'denominator'
    );
```

Measure "Actifs 15-24 ans Hommes en 2012 (princ)" percent of "Pop 15-24 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACT1524',
      'denominator'
    );
```

denominator:	Pop 15-24 ans Hommes en 2012 (princ)
denominator:	Actifs 15-24 ans en 2012 (princ)
denominator:	Actifs 15-64 ans Hommes en 2012 (princ)

Actifs occupés 15-24 ans Hommes en 2012 (princ)

Nombre d'hommes actifs occupés de 15 à 24 ans

Measure "Actifs occupés 15-24 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans Hommes en 2012 (princ)" percent of "Actifs 15-24 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC1524',
      'denominator'
    );
```

Measure "Actifs occupés 15-24 ans Hommes en 2012 (princ)" percent of "Actifs 15-24 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_HACTOCC1524',
    'denominator'
  );
```

denominator: fr.insee.P12_HACT1524

denominator: Actifs occupés 15-64 ans Hommes en 2012 (princ)

Actifs 25-54 ans Hommes en 2012 (princ)

Nombre d'hommes actifs de 25 à 54 ans

Measure "Actifs 25-54 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT2554'
    );
```

Measure "Actifs 25-54 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACT2554'
    );
```

Measure "Actifs 25-54 ans Hommes en 2012 (princ)" percent of "Actifs 25-54 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT2554',
      'denominator'
    );
```

Measure "Actifs 25-54 ans Hommes en 2012 (princ)" percent of "Actifs 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACT2554',
      'denominator'
    );
```

denominator: Actifs 25-54 ans en 2012 (princ)

denominator: Actifs 15-64 ans Hommes en 2012 (princ)

denominator: Pop 25-54 ans Hommes en 2012 (princ)

Actifs occupés 25-54 ans Hommes en 2012 (princ)

Nombre d'hommes actifs occupés de 25 à 54 ans

Measure "Actifs occupés 25-54 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans Hommes en 2012 (princ)" percent of "Actifs occupés 15-64 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC2554',
      'denominator'
    );
```

Measure "Actifs occupés 25-54 ans Hommes en 2012 (princ)" percent of "Actifs occupés 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC2554',
      'denominator'
    );
```

denominator:	Actifs occupés 15-64 ans Hommes en 2012 (princ)
denominator:	fr.insee.P12_HACT2554

Actifs 55-64 ans Hommes en 2012 (princ)

Nombre d'hommes actifs de 55 à 64 ans

Measure "Actifs 55-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT5564'
    );
```

Measure "Actifs 55-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_HACT5564'
  );
```

Measure "Actifs 55-64 ans Hommes en 2012 (princ)" percent of "Actifs 55-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT5564',
      'denominator'
    );
```

Measure "Actifs 55-64 ans Hommes en 2012 (princ)" percent of "Actifs 55-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACT5564',
      'denominator'
    );
```

denominator: Actifs 55-64 ans en 2012 (princ)

denominator: Pop 55-64 ans Hommes en 2012 (princ)

denominator: Actifs 15-64 ans Hommes en 2012 (princ)

Actifs occupés 55-64 ans Hommes en 2012 (princ)

Nombre d'hommes actifs occupés de 55 à 64 ans

Measure "Actifs occupés 55-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans Hommes en 2012 (princ)" percent of "Actifs occupés 15-64 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC5564',
```

```
    'denominator'
  );
```

Measure "Actifs occupés 55-64 ans Hommes en 2012 (princ)" percent of "Actifs occupés 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC5564',
      'denominator'
    );
```

denominator: Actifs occupés 15-64 ans Hommes en 2012 (princ)

denominator: fr.insee.P12_HACT5564

Actifs occupés 15-64 ans Hommes en 2012 (princ)

Nombre d'hommes actifs occupés de 15 à 64 ans

Measure "Actifs occupés 15-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC1564'
    );
```

Measure "Actifs occupés 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC1564'
    );
```

Measure "Actifs occupés 15-64 ans Hommes en 2012 (princ)" percent of "Actifs 15-64 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC1564',
      'denominator'
    );
```

Measure "Actifs occupés 15-64 ans Hommes en 2012 (princ)" percent of "Actifs 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC1564',
      'denominator'
    );
```

denominator: Actifs 15-64 ans Hommes en 2012 (princ)

Actifs occupés 15-24 ans Hommes en 2012 (princ)

Nombre d'hommes actifs occupés de 15 à 24 ans

Measure "Actifs occupés 15-24 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans Hommes en 2012 (princ)" percent of "Actifs 15-24 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC1524',
      'denominator'
    );
```

Measure "Actifs occupés 15-24 ans Hommes en 2012 (princ)" percent of "Actifs 15-24 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC1524',
      'denominator'
    );
```

denominator: fr.insee.P12_HACT1524

denominator: Actifs occupés 15-64 ans Hommes en 2012 (princ)

Actifs occupés 25-54 ans Hommes en 2012 (princ)

Nombre d'hommes actifs occupés de 25 à 54 ans

Measure "Actifs occupés 25-54 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans Hommes en 2012 (princ)" percent of "Actifs occupés 15-64 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC2554',
      'denominator'
    );
```

Measure "Actifs occupés 25-54 ans Hommes en 2012 (princ)" percent of "Actifs occupés 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC2554',
      'denominator'
    );
```

denominator: Actifs occupés 15-64 ans Hommes en 2012 (princ)

denominator: fr.insee.P12_HACT2554

Actifs occupés 55-64 ans Hommes en 2012 (princ)

Nombre d'hommes actifs occupés de 55 à 64 ans

Measure "Actifs occupés 55-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans Hommes en 2012 (princ)" percent of "Actifs occupés 15-64 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'fr.insee.P12_HACTOCC5564',
    'denominator'
  );
```

Measure "Actifs occupés 55-64 ans Hommes en 2012 (princ)" percent of "Actifs occupés 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC5564',
      'denominator'
    );
```

denominator: Actifs occupés 15-64 ans Hommes en 2012 (princ)

denominator: fr.insee.P12_HACT5564

Actifs 25-54 ans en 2012 (princ)

Nombre de personnes actives de 25 à 54 ans

Measure "Actifs 25-54 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACT2554'
    );
```

Measure "Actifs 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACT2554'
    );
```

Measure "Actifs 25-54 ans en 2012 (princ)" percent of "Actifs 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACT2554',
      'denominator'
    );
```

Measure "Actifs 25-54 ans en 2012 (princ)" percent of "Actifs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACT2554',
      'denominator'
    );
```

denominator: Actifs 15-64 ans en 2012 (princ)

denominator: Pop 25-54 ans en 2012 (princ)

Actifs 25-54 ans Femmes en 2012 (princ) 2812
Actifs occupés 25-54 ans Femmes en 2012 (princ) 2812
Actifs 25-54 ans Hommes en 2012 (princ) 2813
Actifs occupés 25-54 ans Hommes en 2012 (princ) 2814
Actifs occupés 25-54 ans en 2012 (princ) 2815

Actifs 25-54 ans Femmes en 2012 (princ)

Nombre de femmes actives de 25 à 54 ans

Measure "Actifs 25-54 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT2554'
    );
```

Measure "Actifs 25-54 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACT2554'
    );
```

Measure "Actifs 25-54 ans Femmes en 2012 (princ)" percent of "Actifs 25-54 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT2554',
      'denominator'
    );
```

Measure "Actifs 25-54 ans Femmes en 2012 (princ)" percent of "Actifs 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACT2554',
      'denominator'
    );
```

denominator: Actifs 25-54 ans en 2012 (princ)

denominator: Pop 25-54 ans Femmes en 2012 (princ)

denominator: Actifs 15-64 ans Femmes en 2012 (princ)

Actifs occupés 25-54 ans Femmes en 2012 (princ)

Nombre de femmes actives occupées de 25 à 54 ans

Measure "Actifs occupés 25-54 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans Femmes en 2012 (princ)" percent of "Actifs 25-54 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC2554',
      'denominator'
    );
```

Measure "Actifs occupés 25-54 ans Femmes en 2012 (princ)" percent of "Actifs 25-54 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC2554',
      'denominator'
    );
```

denominator: fr.insee.P12_FACT2554

denominator: Actifs occupés 15-64 ans Femmes en 2012 (princ)

Actifs 25-54 ans Hommes en 2012 (princ)

Nombre d'hommes actifs de 25 à 54 ans

Measure "Actifs 25-54 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT2554'
    );
```

Measure "Actifs 25-54 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_HACT2554'
  );
```

Measure "Actifs 25-54 ans Hommes en 2012 (princ)" percent of "Actifs 25-54 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT2554',
      'denominator'
    );
```

Measure "Actifs 25-54 ans Hommes en 2012 (princ)" percent of "Actifs 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACT2554',
      'denominator'
    );
```

denominator: Actifs 25-54 ans en 2012 (princ)

denominator: Actifs 15-64 ans Hommes en 2012 (princ)

denominator: Pop 25-54 ans Hommes en 2012 (princ)

Actifs occupés 25-54 ans Hommes en 2012 (princ)

Nombre d'hommes actifs occupés de 25 à 54 ans

Measure "Actifs occupés 25-54 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans Hommes en 2012 (princ)" percent of "Actifs occupés 15-64 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC2554',
```

```
    'denominator'
  );
```

Measure "Actifs occupés 25-54 ans Hommes en 2012 (princ)" percent of "Actifs occupés 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC2554',
      'denominator'
    );
```

denominator: Actifs occupés 15-64 ans Hommes en 2012 (princ)

denominator: fr.insee.P12_HACT2554

Actifs occupés 25-54 ans en 2012 (princ)

Nombre de personnes actives occupées de 25 à 54 ans

Measure "Actifs occupés 25-54 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans en 2012 (princ)" percent of "Actifs 25-54 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC2554',
      'denominator'
    );
```

Measure "Actifs occupés 25-54 ans en 2012 (princ)" percent of "Actifs 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC2554',
      'denominator'
    );
```

denominator: Actifs 25-54 ans en 2012 (princ)

denominator: Actifs occupés 15-64 ans en 2012 (princ)

Actifs 55-64 ans en 2012 (princ)

Nombre de personnes actives de 55 à 64 ans

Measure "Actifs 55-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_ACT5564'
    );
```

Measure "Actifs 55-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_ACT5564'
    );
```

Measure "Actifs 55-64 ans en 2012 (princ)" percent of "Actifs 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_ACT5564',
     'denominator'
    );
```

Measure "Actifs 55-64 ans en 2012 (princ)" percent of "Actifs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_ACT5564',
     'denominator'
    );
```

denominator: Actifs 15-64 ans en 2012 (princ)

denominator: Pop 55-64 ans en 2012 (princ)

Actifs 55-64 ans Femmes en 2012 (princ) 2816

Actifs occupés 55-64 ans Femmes en 2012 (princ) 2817

Actifs 55-64 ans Hommes en 2012 (princ) 2818

Actifs occupés 55-64 ans Hommes en 2012 (princ) 2819

Actifs occupés 55-64 ans en 2012 (princ) 2820

Actifs 55-64 ans Femmes en 2012 (princ)

Nombre de femmes actives de 55 à 64 ans

Measure "Actifs 55-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT5564'
    );
```

Measure "Actifs 55-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACT5564'
    );
```

Measure "Actifs 55-64 ans Femmes en 2012 (princ)" percent of "Actifs 55-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACT5564',
      'denominator'
    );
```

Measure "Actifs 55-64 ans Femmes en 2012 (princ)" percent of "Actifs 55-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACT5564',
      'denominator'
    );
```

denominator:	Actifs 55-64 ans en 2012 (princ)
denominator:	Pop 55-64 ans Femmes en 2012 (princ)
denominator:	Actifs 15-64 ans Femmes en 2012 (princ)

Actifs occupés 55-64 ans Femmes en 2012 (princ)

Nombre de femmes actives occupées de 55 à 64 ans

Measure "Actifs occupés 55-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_FACTOCC5564'
  );
```

Measure "Actifs occupés 55-64 ans Femmes en 2012 (princ)" percent of "Actifs 55-64 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC5564',
      'denominator'
    );
```

Measure "Actifs occupés 55-64 ans Femmes en 2012 (princ)" percent of "Actifs 55-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC5564',
      'denominator'
    );
```

denominator: fr.insee.P12_FACT5564

denominator: Actifs occupés 15-64 ans Femmes en 2012 (princ)

Actifs 55-64 ans Hommes en 2012 (princ)

Nombre d'hommes actifs de 55 à 64 ans

Measure "Actifs 55-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT5564'
    );
```

Measure "Actifs 55-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACT5564'
    );
```

Measure "Actifs 55-64 ans Hommes en 2012 (princ)" percent of "Actifs 55-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACT5564',
      'denominator'
    );
```

Measure "Actifs 55-64 ans Hommes en 2012 (princ)" percent of "Actifs 55-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACT5564',
      'denominator'
    );
```

denominator: Actifs 55-64 ans en 2012 (princ)

denominator: Pop 55-64 ans Hommes en 2012 (princ)

denominator: Actifs 15-64 ans Hommes en 2012 (princ)

Actifs occupés 55-64 ans Hommes en 2012 (princ)

Nombre d'hommes actifs occupés de 55 à 64 ans

Measure "Actifs occupés 55-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans Hommes en 2012 (princ)" percent of "Actifs occupés 15-64 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC5564',
      'denominator'
    );
```

Measure "Actifs occupés 55-64 ans Hommes en 2012 (princ)" percent of "Actifs occupés 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC5564',
      'denominator'
    );
```

denominator: Actifs occupés 15-64 ans Hommes en 2012 (princ)

denominator: fr.insee.P12_HACT5564

Actifs occupés 55-64 ans en 2012 (princ)

Nombre de personnes actives occupées de 55 à 64 ans

Measure "Actifs occupés 55-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans en 2012 (princ)" percent of "Actifs 55-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC5564',
      'denominator'
    );
```

Measure "Actifs occupés 55-64 ans en 2012 (princ)" percent of "Actifs 55-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC5564',
      'denominator'
    );
```

denominator: Actifs 55-64 ans en 2012 (princ)

denominator: Actifs occupés 15-64 ans en 2012 (princ)

Actifs occupés 15-64 ans en 2012 (princ)

Nombre de personnes actives occupées de 15 à 64 ans

Measure "Actifs occupés 15-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC1564'
    );
```

Measure "Actifs occupés 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC1564'
    );
```

Measure "Actifs occupés 15-64 ans en 2012 (princ)" percent of "Actifs 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC1564',
      'denominator'
    );
```

Measure "Actifs occupés 15-64 ans en 2012 (princ)" percent of "Actifs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC1564',
      'denominator'
    );
```

denominator: Actifs 15-64 ans en 2012 (princ)

Actifs occupés 15-24 ans en 2012 (princ) 2821

Actifs occupés 25-54 ans en 2012 (princ) 2822

Actifs occupés 55-64 ans en 2012 (princ) 2823

Actifs occupés 15-24 ans en 2012 (princ)

Nombre de personnes actives occupées de 15 à 24 ans

Measure "Actifs occupés 15-24 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC1524'
    );
```

Measure "Actifs occupés 15-24 ans en 2012 (princ)" percent of "Actifs 15-24 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC1524',
      'denominator'
    );
```

Measure "Actifs occupés 15-24 ans en 2012 (princ)" percent of "Actifs 15-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC1524',
      'denominator'
    );
```

denominator: Actifs 15-24 ans en 2012 (princ)

denominator: Actifs occupés 15-64 ans en 2012 (princ)

Actifs occupés 25-54 ans en 2012 (princ)

Nombre de personnes actives occupées de 25 à 54 ans

Measure "Actifs occupés 25-54 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC2554'
    );
```

Measure "Actifs occupés 25-54 ans en 2012 (princ)" percent of "Actifs 25-54 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC2554',
      'denominator'
    );
```

Measure "Actifs occupés 25-54 ans en 2012 (princ)" percent of "Actifs 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_ACTOCC2554',
    'denominator'
  );
```

denominator: Actifs 25-54 ans en 2012 (princ)

denominator: Actifs occupés 15-64 ans en 2012 (princ)

Actifs occupés 55-64 ans en 2012 (princ)

Nombre de personnes actives occupées de 55 à 64 ans

Measure "Actifs occupés 55-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC5564'
    );
```

Measure "Actifs occupés 55-64 ans en 2012 (princ)" percent of "Actifs 55-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC5564',
      'denominator'
    );
```

Measure "Actifs occupés 55-64 ans en 2012 (princ)" percent of "Actifs 55-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC5564',
      'denominator'
    );
```

denominator: Actifs 55-64 ans en 2012 (princ)

denominator: Actifs occupés 15-64 ans en 2012 (princ)

Actifs occupés 15 ans ou plus en 2012 (princ)

Nombre de personnes actives occupées de 15 ans ou plus

Measure "Actifs occupés 15 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P'
    );
```

Measure "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P'
    );
```

Measure "Actifs occupés 15 ans ou plus en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P',
      'denominator'
    );
```

Measure "Actifs occupés 15 ans ou plus en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus DOM travaille autre région en 2012 (princ) 2824

Actif occ 15 ans ou plus travaille autre commune même dépt résidence en 2012 (princ) 2825

Actif occ 15 ans ou plus travaille autre commune que commune résidence en 2012 (princ) 2826

Actif occ 15 ans ou plus travaille autre dépt même région résidence en 2012 (princ) 2827

Actif occ 15 ans ou plus travaille autre région en métropole en 2012 (princ) 2828

Actif occ 15 ans ou plus travaille autre région hors métropole en 2012 (princ) 2829

Actif occ 15 ans ou plus travaille commune résidence en 2012 (princ) 2829

Actifs occ 15 ans ou plus TP en 2012 (princ) 2830

Actifs occupés 15 ans ou plus Femmes en 2012 (princ) 2831

Actifs occupés 15 ans ou plus Hommes en 2012 (princ) 2832

Actif occ 15 ans ou plus DOM travaille autre région en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus dans les DOM qui travaillent dans une autre région

Measure "Actif occ 15 ans ou plus DOM travaille autre région en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT45D'
    );
```

Measure "Actif occ 15 ans ou plus DOM travaille autre région en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT45D'
    );
```

Measure "Actif occ 15 ans ou plus DOM travaille autre région en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT45D',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus DOM travaille autre région en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT45D',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus travaille autre commune même dépt résidence en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus qui travaillent dans une autre commune située dans le département de résidence

Measure "Actif occ 15 ans ou plus travaille autre commune même dépt résidence en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT2'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre commune même dépt résidence en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT2'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre commune même dépt résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT2',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre commune même dépt résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT2',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus travaille autre commune que commune résidence en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus qui travaillent dans une autre commune que la commune de résidence

Measure "Actif occ 15 ans ou plus travaille autre commune que commune résidence en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT2P'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre commune que commune résidence en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT2P'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre commune que commune résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT2P',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre commune que commune résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT2P',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus travaille autre dépt même région résidence en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus qui travaillent dans une autre commune située dans un autre département de la région de résidence

Measure "Actif occ 15 ans ou plus travaille autre dépt même région résidence en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT3'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre dépt même région résidence en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT3'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre dépt même région résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT3',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre dépt même région résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT3',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus travaille autre région en métropole en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus qui travaillent dans une commune située dans une autre région en France métropolitaine

Measure "Actif occ 15 ans ou plus travaille autre région en métropole en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT4'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre région en métropole en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT4'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre région en métropole en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT4',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre région en métropole en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT4',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus travaille autre région hors métropole en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus qui travaillent ailleurs, hors de France métropolitaine (Département d'outre-mer, Collectivité d'outre-mer ou à l'étranger)

Measure "Actif occ 15 ans ou plus travaille autre région hors métropole en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT5'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre région hors métropole en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT5'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre région hors métropole en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT5',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre région hors métropole en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT5',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus travaille commune résidence en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus qui travaillent dans la commune de résidence

Measure "Actif occ 15 ans ou plus travaille commune résidence en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'fr.insee.P12_ACTOCC15P_ILT1'
  );
```

Measure "Actif occ 15 ans ou plus travaille commune résidence en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT1'
    );
```

Measure "Actif occ 15 ans ou plus travaille commune résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT1',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus travaille commune résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT1',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actifs occ 15 ans ou plus TP en 2012 (princ)

Nombre de personnes actives occupées de 15 ans ou plus à temps partiel

Measure "Actifs occ 15 ans ou plus TP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_TP'
    );
```

Measure "Actifs occ 15 ans ou plus TP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_TP'
    );
```

Measure "Actifs occ 15 ans ou plus TP en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_TP',
      'denominator'
    );
```

Measure "Actifs occ 15 ans ou plus TP en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_TP',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actifs occupés 15 ans ou plus Femmes en 2012 (princ)

Nombre de femmes actives occupées de 15 ans ou plus

Measure "Actifs occupés 15 ans ou plus Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC15P'
    );
```

Measure "Actifs occupés 15 ans ou plus Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FACTOCC15P'
    );
```

Measure "Actifs occupés 15 ans ou plus Femmes en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FACTOCC15P',
      'denominator'
    );
```

Measure "Actifs occupés 15 ans ou plus Femmes en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_FACTOCC15P',
    'denominator'
  );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actifs occupés 15 ans ou plus Hommes en 2012 (princ)

Nombre d'hommes actifs occupés de 15 ans ou plus

Measure "Actifs occupés 15 ans ou plus Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC15P'
    );
```

Measure "Actifs occupés 15 ans ou plus Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC15P'
    );
```

Measure "Actifs occupés 15 ans ou plus Hommes en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HACTOCC15P',
      'denominator'
    );
```

Measure "Actifs occupés 15 ans ou plus Hommes en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HACTOCC15P',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Autres inactifs 15-64 ans en 2012 (princ)

Nombre d'autres inactifs de 15 à 64 ans

Measure "Autres inactifs 15-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_AINACT1564'
    );
```

Measure "Autres inactifs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_AINACT1564'
    );
```

Measure "Autres inactifs 15-64 ans en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_AINACT1564',
      'denominator'
    );
```

Measure "Autres inactifs 15-64 ans en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_AINACT1564',
      'denominator'
    );
```

denominator: Pop 15-64 ans en 2012 (princ)

Autres inactifs 15-64 ans Femmes en 2012 (princ) 2833

Autres inactifs 15-64 ans Hommes en 2012 (princ) 2834

Autres inactifs 15-64 ans Femmes en 2012 (princ)

Nombre d'autres inactifs femmes de 15 à 64 ans

Measure "Autres inactifs 15-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FAINACT1564'
    );
```

Measure "Autres inactifs 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_FAINACT1564'
  );
```

Measure "Autres inactifs 15-64 ans Femmes en 2012 (princ)" percent of "Pop 15-64 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FAINACT1564',
      'denominator'
    );
```

Measure "Autres inactifs 15-64 ans Femmes en 2012 (princ)" percent of "Pop 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FAINACT1564',
      'denominator'
    );
```

denominator: Pop 15-64 ans Femmes en 2012 (princ)

denominator: Autres inactifs 15-64 ans en 2012 (princ)

Autres inactifs 15-64 ans Hommes en 2012 (princ)

Nombre d'autres inactifs hommes de 15 à 64 ans

Measure "Autres inactifs 15-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HAINACT1564'
    );
```

Measure "Autres inactifs 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HAINACT1564'
    );
```

Measure "Autres inactifs 15-64 ans Hommes en 2012 (princ)" percent of "Autres inactifs 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HAINACT1564',
      'denominator'
    );
```

Measure "Autres inactifs 15-64 ans Hommes en 2012 (princ)" percent of "Autres inactifs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HAINACT1564',
      'denominator'
    );
```

denominator: Autres inactifs 15-64 ans en 2012 (princ)

denominator: Pop 15-64 ans Hommes en 2012 (princ)

Chômeurs 15-64 ans en 2012 (princ)

Nombre de chômeurs de 15 à 64 ans

Measure "Chômeurs 15-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_CHOM1564'
    );
```

Measure "Chômeurs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_CHOM1564'
    );
```

Measure "Chômeurs 15-64 ans en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_CHOM1564',
      'denominator'
    );
```

Measure "Chômeurs 15-64 ans en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_CHOM1564',
      'denominator'
    );
```

denominator: Pop 15-64 ans en 2012 (princ)

Chômeurs 15-24 ans en 2012 (princ) 2836

Chômeurs 15-64 ans Femmes en 2012 (princ) 2836
Chômeurs 15-64 ans Hommes en 2012 (princ) 2837
Chômeurs 25-54 ans en 2012 (princ) 2838
Chômeurs 55-64 ans en 2012 (princ) 2839

Chômeurs 15-24 ans en 2012 (princ)

Nombre de chômeurs de 15 à 24 ans

Measure "Chômeurs 15-24 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_CHOM1524'
    );
```

Measure "Chômeurs 15-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_CHOM1524'
    );
```

Measure "Chômeurs 15-24 ans en 2012 (princ)" percent of "Chômeurs 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_CHOM1524',
     'denominator'
    );
```

Measure "Chômeurs 15-24 ans en 2012 (princ)" percent of "Chômeurs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_CHOM1524',
     'denominator'
    );
```

denominator: Chômeurs 15-64 ans en 2012 (princ)
denominator: Pop 15-24 ans en 2012 (princ)

Chômeurs 15-64 ans Femmes en 2012 (princ)

Nombre de chômeurs femmes de 15 à 64 ans

Measure "Chômeurs 15-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FCHOM1564'
    );
```

Measure "Chômeurs 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FCHOM1564'
    );
```

Measure "Chômeurs 15-64 ans Femmes en 2012 (princ)" percent of "Chômeurs 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FCHOM1564',
      'denominator'
    );
```

Measure "Chômeurs 15-64 ans Femmes en 2012 (princ)" percent of "Chômeurs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FCHOM1564',
      'denominator'
    );
```

denominator: Chômeurs 15-64 ans en 2012 (princ)

denominator: Pop 15-64 ans Femmes en 2012 (princ)

Chômeurs 15-64 ans Hommes en 2012 (princ)

Nombre de chômeurs hommes de 15 à 64 ans

Measure "Chômeurs 15-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HCHOM1564'
    );
```

Measure "Chômeurs 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HCHOM1564'
    );
```

Measure "Chômeurs 15-64 ans Hommes en 2012 (princ)" percent of "Chômeurs 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HCHOM1564',
      'denominator'
    );
```

Measure "Chômeurs 15-64 ans Hommes en 2012 (princ)" percent of "Chômeurs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HCHOM1564',
      'denominator'
    );
```

denominator: Chômeurs 15-64 ans en 2012 (princ)

denominator: Pop 15-64 ans Hommes en 2012 (princ)

Chômeurs 25-54 ans en 2012 (princ)

Nombre de chômeurs de 25 à 54 ans

Measure "Chômeurs 25-54 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_CHOM2554'
    );
```

Measure "Chômeurs 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_CHOM2554'
    );
```

Measure "Chômeurs 25-54 ans en 2012 (princ)" percent of "Chômeurs 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_CHOM2554',
      'denominator'
    );
```

Measure "Chômeurs 25-54 ans en 2012 (princ)" percent of "Chômeurs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_CHOM2554',
      'denominator'
    );
```

denominator: Chômeurs 15-64 ans en 2012 (princ)

denominator: Pop 25-54 ans en 2012 (princ)

Chômeurs 55-64 ans en 2012 (princ)

Nombre de chômeurs de 55 à 64 ans

Measure "Chômeurs 55-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_CHOM5564'
    );
```

Measure "Chômeurs 55-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_CHOM5564'
    );
```

Measure "Chômeurs 55-64 ans en 2012 (princ)" percent of "Chômeurs 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_CHOM5564',
      'denominator'
    );
```

Measure "Chômeurs 55-64 ans en 2012 (princ)" percent of "Chômeurs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_CHOM5564',
      'denominator'
    );
```

denominator: Chômeurs 15-64 ans en 2012 (princ)

denominator: Pop 55-64 ans en 2012 (princ)

Elèv. Etud. Stag. non rémunérés 15-64 ans en 2012 (princ)

Nombre d'élèves, étudiants et stagiaires non rémunérés de 15 à 64 ans

Measure "Elèv. Etud. Stag. non rémunérés 15-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ETUD1564'
    );
```

Measure "Elèv. Etud. Stag. non rémunérés 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ETUD1564'
    );
```

Measure "Elèv. Etud. Stag. non rémunérés 15-64 ans en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ETUD1564',
      'denominator'
    );
```

Measure "Elèv. Etud. Stag. non rémunérés 15-64 ans en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ETUD1564',
      'denominator'
    );
```

denominator: Pop 15-64 ans en 2012 (princ)

Elèv. Etud. Stag. non rémunérés 15-64 ans Femmes en 2012 (princ) 2840

Elèv. Etud. Stag. non rémunérés 15-64 ans Hommes en 2012 (princ) 2841

Elèv. Etud. Stag. non rémunérés 15-64 ans Femmes en 2012 (princ)

Nombre d'élèves, étudiants et stagiaires non rémunérés femmes de 15 à 64 ans

Measure "Elèv. Etud. Stag. non rémunérés 15-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'fr.insee.P12_FETUD1564'
  );
```

Measure "Elèv. Etud. Stag. non rémunérés 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FETUD1564'
    );
```

Measure "Elèv. Etud. Stag. non rémunérés 15-64 ans Femmes en 2012 (princ)" percent of "Pop 15-64 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FETUD1564',
      'denominator'
    );
```

Measure "Elèv. Etud. Stag. non rémunérés 15-64 ans Femmes en 2012 (princ)" percent of "Pop 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FETUD1564',
      'denominator'
    );
```

denominator: Pop 15-64 ans Femmes en 2012 (princ)

denominator: Elèv. Etud. Stag. non rémunérés 15-64 ans en 2012 (princ)

Elèv. Etud. Stag. non rémunérés 15-64 ans Hommes en 2012 (princ)

Nombre d'élèves, étudiants et stagiaires non rémunérés hommes de 15 à 64 ans

Measure "Elèv. Etud. Stag. non rémunérés 15-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HETUD1564'
    );
```

Measure "Elèv. Etud. Stag. non rémunérés 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HETUD1564'
    );
```

Measure "Elèv. Etud. Stag. non rémunérés 15-64 ans Hommes en 2012 (princ)" percent of "Elèv. Etud. Stag. non rémunérés 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HETUD1564',
      'denominator'
    );
```

Measure "Elèv. Etud. Stag. non rémunérés 15-64 ans Hommes en 2012 (princ)" percent of "Elèv. Etud. Stag. non rémunérés 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HETUD1564',
      'denominator'
    );
```

denominator: Elèv. Etud. Stag. non rémunérés 15-64 ans en 2012 (princ)

denominator: Pop 15-64 ans Hommes en 2012 (princ)

Inactifs 15-64 ans en 2012 (princ)

Nombre de personnes inactives de 15 à 64 ans

Measure "Inactifs 15-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_INACT1564'
    );
```

Measure "Inactifs 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_INACT1564'
    );
```

Measure "Inactifs 15-64 ans en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_INACT1564',
      'denominator'
    );
```

Measure "Inactifs 15-64 ans en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_INACT1564',
    'denominator'
  );
```

denominator: Pop 15-64 ans en 2012 (princ)

Inactifs 15-64 ans Femmes en 2012 (princ) 2843

Inactifs 15-64 ans Hommes en 2012 (princ) 2843

Inactifs 15-64 ans Femmes en 2012 (princ)

Nombre de femmes inactives de 15 à 64 ans

Measure "Inactifs 15-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FINACT1564'
    );
```

Measure "Inactifs 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FINACT1564'
    );
```

Measure "Inactifs 15-64 ans Femmes en 2012 (princ)" percent of "Pop 15-64 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FINACT1564',
      'denominator'
    );
```

Measure "Inactifs 15-64 ans Femmes en 2012 (princ)" percent of "Pop 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FINACT1564',
      'denominator'
    );
```

denominator: Pop 15-64 ans Femmes en 2012 (princ)

denominator: Inactifs 15-64 ans en 2012 (princ)

Inactifs 15-64 ans Hommes en 2012 (princ)

Nombre d'hommes inactifs de 15 à 64 ans

Measure "Inactifs 15-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HINACT1564'
    );
```

Measure "Inactifs 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HINACT1564'
    );
```

Measure "Inactifs 15-64 ans Hommes en 2012 (princ)" percent of "Pop 15-64 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HINACT1564',
      'denominator'
    );
```

Measure "Inactifs 15-64 ans Hommes en 2012 (princ)" percent of "Pop 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HINACT1564',
      'denominator'
    );
```

denominator: Pop 15-64 ans Hommes en 2012 (princ)

denominator: Inactifs 15-64 ans en 2012 (princ)

Ménages Pers Réf Agri. expl. en 2012 (compl)

Nombre de ménages dont la personne de référence est Agriculteur exploitant

Measure "Ménages Pers Réf Agri. expl. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS1'
    );
```

Measure "Ménages Pers Réf Agri. expl. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.C12_MEN_CS1'
  );
```

Measure "Ménages Pers Réf Agri. expl. en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS1',
      'denominator'
    );
```

Measure "Ménages Pers Réf Agri. expl. en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS1',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl)

Nombre de ménages dont la personne de référence est Artisan, Commerçant, Chef d'entreprise

Measure "Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS2'
    );
```

Measure "Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS2'
    );
```

Measure "Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS2',
      'denominator'
    );
```

Measure "Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS2',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Autre en 2012 (compl)

Nombre de ménages dont la personne de référence est Autre sans activité professionnelle

Measure "Ménages Pers Réf Autre en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS8'
    );
```

Measure "Ménages Pers Réf Autre en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS8'
    );
```

Measure "Ménages Pers Réf Autre en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS8',
      'denominator'
    );
```

Measure "Ménages Pers Réf Autre en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS8',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Cadres Prof int sup en 2012 (compl)

Nombre de ménages dont la personne de référence est Cadre ou exerce une Profession intellectuelle supérieure

Measure "Ménages Pers Réf Cadres Prof int sup en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS3'
    );
```

Measure "Ménages Pers Réf Cadres Prof int sup en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS3'
    );
```

Measure "Ménages Pers Réf Cadres Prof int sup en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS3',
      'denominator'
    );
```

Measure "Ménages Pers Réf Cadres Prof int sup en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS3',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Employé en 2012 (compl)

Nombre de ménages dont la personne de référence est Employé

Measure "Ménages Pers Réf Employé en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS5'
    );
```

Measure "Ménages Pers Réf Employé en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS5'
    );
```

Measure "Ménages Pers Réf Employé en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS5',
      'denominator'
    );
```

Measure "Ménages Pers Réf Employé en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS5',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Ouvrier en 2012 (compl)

Nombre de ménages dont la personne de référence est Ouvrier

Measure "Ménages Pers Réf Ouvrier en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS6'
    );
```

Measure "Ménages Pers Réf Ouvrier en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS6'
    );
```

Measure "Ménages Pers Réf Ouvrier en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS6',
      'denominator'
    );
```

Measure "Ménages Pers Réf Ouvrier en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS6',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Prof intermédiaire en 2012 (compl)

Nombre de ménages dont la personne de référence exerce une Profession intermédiaire

Measure "Ménages Pers Réf Prof intermédiaire en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS4'
    );
```

Measure "Ménages Pers Réf Prof intermédiaire en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS4'
    );
```

Measure "Ménages Pers Réf Prof intermédiaire en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS4',
      'denominator'
    );
```

Measure "Ménages Pers Réf Prof intermédiaire en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS4',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Retraité en 2012 (compl)

Nombre de ménages dont la personne de référence est Retraité

Measure "Ménages Pers Réf Retraité en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS7'
    );
```

Measure "Ménages Pers Réf Retraité en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS7'
    );
```

Measure "Ménages Pers Réf Retraité en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS7',
      'denominator'
    );
```

Measure "Ménages Pers Réf Retraité en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS7',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Non-salariés 15 ans ou plus en 2012 (princ)

Nombre de personnes non-salariées de 15 ans ou plus

Measure "Non-salariés 15 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSAL15P'
    );
```

Measure "Non-salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSAL15P'
    );
```


Non-salariés 15 ans ou plus Aides familiaux en 2012 (princ) 2851

Non-salariés 15 ans ou plus Employeurs en 2012 (princ) 2852

Non-salariés 15 ans ou plus Femmes en 2012 (princ) 2852

Non-salariés 15 ans ou plus Hommes en 2012 (princ) 2853

Non-salariés 15 ans ou plus Indépendants en 2012 (princ) 2854

Non-salariés 15 ans ou plus TP en 2012 (princ) 2855

Non-salariés 15 ans ou plus Aides familiaux en 2012 (princ)

Nombre de personnes non-salariées de 15 ans ou plus aides familiaux

Measure "Non-salariés 15 ans ou plus Aides familiaux en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSAL15P_AIDFAM'
    );
```

Measure "Non-salariés 15 ans ou plus Aides familiaux en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSAL15P_AIDFAM'
    );
```

Measure "Non-salariés 15 ans ou plus Aides familiaux en 2012 (princ)" percent of "Non-salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSAL15P_AIDFAM',
      'denominator'
    );
```

Measure "Non-salariés 15 ans ou plus Aides familiaux en 2012 (princ)" percent of "Non-salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSAL15P_AIDFAM',
      'denominator'
    );
```

denominator: Non-salariés 15 ans ou plus en 2012 (princ)

Non-salariés 15 ans ou plus Employeurs en 2012 (princ)

Nombre de personnes non-salariées de 15 ans ou plus employeurs

Measure "Non-salariés 15 ans ou plus Employeurs en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSAL15P_EMPLOY'
    );
```

Measure "Non-salariés 15 ans ou plus Employeurs en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSAL15P_EMPLOY'
    );
```

Measure "Non-salariés 15 ans ou plus Employeurs en 2012 (princ)" percent of "Non-salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSAL15P_EMPLOY',
      'denominator'
    );
```

Measure "Non-salariés 15 ans ou plus Employeurs en 2012 (princ)" percent of "Non-salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSAL15P_EMPLOY',
      'denominator'
    );
```

denominator: Non-salariés 15 ans ou plus en 2012 (princ)

Non-salariés 15 ans ou plus Femmes en 2012 (princ)

Nombre de femmes non-salariées de 15 ans ou plus

Measure "Non-salariés 15 ans ou plus Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSAL15P'
    );
```

Measure "Non-salariés 15 ans ou plus Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSAL15P'
    );
```

Measure "Non-salariés 15 ans ou plus Femmes en 2012 (princ)" percent of "Non-salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FNSAL15P',
      'denominator'
    );
```

Measure "Non-salariés 15 ans ou plus Femmes en 2012 (princ)" percent of "Non-salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FNSAL15P',
      'denominator'
    );
```

denominator: Non-salariés 15 ans ou plus en 2012 (princ)

Non-salariés 15 ans ou plus Hommes en 2012 (princ)

Nombre d'hommes non-salariés de 15 ans ou plus

Measure "Non-salariés 15 ans ou plus Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSAL15P'
    );
```

Measure "Non-salariés 15 ans ou plus Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSAL15P'
    );
```

Measure "Non-salariés 15 ans ou plus Hommes en 2012 (princ)" percent of "Non-salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HNSAL15P',
```

```
    'denominator'
  );
```

Measure "Non-salariés 15 ans ou plus Hommes en 2012 (princ)" percent of "Non-salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HNSAL15P',
      'denominator'
    );
```

denominator: Non-salariés 15 ans ou plus en 2012 (princ)

Non-salariés 15 ans ou plus Indépendants en 2012 (princ)

Nombre de personnes non-salariées de 15 ans ou plus indépendants

Measure "Non-salariés 15 ans ou plus Indépendants en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSAL15P_INDEP'
    );
```

Measure "Non-salariés 15 ans ou plus Indépendants en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSAL15P_INDEP'
    );
```

Measure "Non-salariés 15 ans ou plus Indépendants en 2012 (princ)" percent of "Non-salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSAL15P_INDEP',
      'denominator'
    );
```

Measure "Non-salariés 15 ans ou plus Indépendants en 2012 (princ)" percent of "Non-salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSAL15P_INDEP',
      'denominator'
    );
```

denominator: Non-salariés 15 ans ou plus en 2012 (princ)

Non-salariés 15 ans ou plus TP en 2012 (princ)

Nombre de personnes non-salariées de 15 ans ou plus à temps partiel

Measure "Non-salariés 15 ans ou plus TP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSAL15P_TP'
    );
```

Measure "Non-salariés 15 ans ou plus TP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSAL15P_TP'
    );
```

Measure "Non-salariés 15 ans ou plus TP en 2012 (princ)" percent of "Non-salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NSAL15P_TP',
      'denominator'
    );
```

Measure "Non-salariés 15 ans ou plus TP en 2012 (princ)" percent of "Non-salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NSAL15P_TP',
      'denominator'
    );
```

denominator: Non-salariés 15 ans ou plus en 2012 (princ)

Pop 15 ans ou plus Agriculteurs exploitants en 2012 (compl)

Nombre de personnes de 15 ans ou plus Agriculteurs exploitants

Measure "Pop 15 ans ou plus Agriculteurs exploitants en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS1'
    );
```

Measure "Pop 15 ans ou plus Agriculteurs exploitants en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS1'
    );
```

Measure "Pop 15 ans ou plus Agriculteurs exploitants en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS1',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Agriculteurs exploitants en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS1',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (compl)

Pop 15 ans ou plus Femmes Agriculteurs exploitants en 2012 (compl) 2856

Pop 15 ans ou plus Hommes Agriculteurs exploitants en 2012 (compl) 2857

Pop 15 ans ou plus Femmes Agriculteurs exploitants en 2012 (compl)

Nombre de femmes de 15 ans ou plus Agriculteurs exploitants

Measure "Pop 15 ans ou plus Femmes Agriculteurs exploitants en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS1'
    );
```

Measure "Pop 15 ans ou plus Femmes Agriculteurs exploitants en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS1'
    );
```

Measure "Pop 15 ans ou plus Femmes Agriculteurs exploitants en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS1',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Femmes Agriculteurs exploitants en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS1',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus Femmes en 2012 (compl)

denominator: Pop 15 ans ou plus Agriculteurs exploitants en 2012 (compl)

Pop 15 ans ou plus Hommes Agriculteurs exploitants en 2012 (compl)

Nombre d'hommes de 15 ans ou plus Agriculteurs exploitants

Measure "Pop 15 ans ou plus Hommes Agriculteurs exploitants en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS1'
    );
```

Measure "Pop 15 ans ou plus Hommes Agriculteurs exploitants en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS1'
    );
```

Measure "Pop 15 ans ou plus Hommes Agriculteurs exploitants en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS1',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Hommes Agriculteurs exploitants en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS1',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus Hommes en 2012 (compl)

denominator: Pop 15 ans ou plus Agriculteurs exploitants en 2012 (compl)

Pop 15 ans ou plus Artisans, Comm., Chefs entr. en 2012 (compl)

Nombre de personnes de 15 ans ou plus Artisans, Commerçants, Chefs d'entreprise

Measure "Pop 15 ans ou plus Artisans, Comm., Chefs entr. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS2'
    );
```

Measure "Pop 15 ans ou plus Artisans, Comm., Chefs entr. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS2'
    );
```

Measure "Pop 15 ans ou plus Artisans, Comm., Chefs entr. en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS2',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Artisans, Comm., Chefs entr. en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS2',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (compl)

Pop 15 ans ou plus Femmes Artisans, Comm., Chefs entr. en 2012 (compl) 2859

Pop 15 ans ou plus Hommes Artisans, Comm., Chefs entr. en 2012 (compl) 2859

Pop 15 ans ou plus Femmes Artisans, Comm., Chefs entr. en 2012 (compl)

Nombre de femmes de 15 ans ou plus Artisans, Commerçants, Chefs d'entreprise

Measure "Pop 15 ans ou plus Femmes Artisans, Comm., Chefs entr. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS2'
    );
```

Measure "Pop 15 ans ou plus Femmes Artisans, Comm., Chefs entr. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS2'
    );
```

Measure "Pop 15 ans ou plus Femmes Artisans, Comm., Chefs entr. en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS2',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Femmes Artisans, Comm., Chefs entr. en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS2',
      'denominator'
    );
```

denominator:	Pop 15 ans ou plus Femmes en 2012 (compl)
denominator:	Pop 15 ans ou plus Artisans, Comm., Chefs entr. en 2012 (compl)

Pop 15 ans ou plus Hommes Artisans, Comm., Chefs entr. en 2012 (compl)

Nombre d'hommes de 15 ans ou plus Artisans, Commerçants, Chefs d'entreprise

Measure "Pop 15 ans ou plus Hommes Artisans, Comm., Chefs entr. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'fr.insee.C12_H15P_CS2'
  );
```

Measure "Pop 15 ans ou plus Hommes Artisans, Comm., Chefs entr. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS2'
    );
```

Measure "Pop 15 ans ou plus Hommes Artisans, Comm., Chefs entr. en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS2',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Hommes Artisans, Comm., Chefs entr. en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS2',
      'denominator'
    );
```

denominator:	Pop 15 ans ou plus Hommes en 2012 (compl)
denominator:	Pop 15 ans ou plus Artisans, Comm., Chefs entr. en 2012 (compl)

Pop 15 ans ou plus Autres en 2012 (compl)

Nombre de personnes de 15 ans ou plus Autres sans activité professionnelle

Measure "Pop 15 ans ou plus Autres en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS8'
    );
```

Measure "Pop 15 ans ou plus Autres en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS8'
    );
```

Measure "Pop 15 ans ou plus Autres en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS8',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Autres en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS8',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (compl)

Pop 15 ans ou plus Femmes Autres en 2012 (compl) 2861

Pop 15 ans ou plus Hommes Autres en 2012 (compl) 2862

Pop 15 ans ou plus Femmes Autres en 2012 (compl)

Nombre de femmes de 15 ans ou plus Autres sans activité professionnelle

Measure "Pop 15 ans ou plus Femmes Autres en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS8'
    );
```

Measure "Pop 15 ans ou plus Femmes Autres en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS8'
    );
```

Measure "Pop 15 ans ou plus Femmes Autres en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS8',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Femmes Autres en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.C12_F15P_CS8',
    'denominator'
  );
```

denominator: Pop 15 ans ou plus Femmes en 2012 (compl)

denominator: Pop 15 ans ou plus Autres en 2012 (compl)

Pop 15 ans ou plus Hommes Autres en 2012 (compl)

Nombre d'hommes de 15 ans ou plus Autres sans activité professionnelle

Measure "Pop 15 ans ou plus Hommes Autres en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS8'
    );
```

Measure "Pop 15 ans ou plus Hommes Autres en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS8'
    );
```

Measure "Pop 15 ans ou plus Hommes Autres en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS8',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Hommes Autres en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS8',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus Hommes en 2012 (compl)

denominator: Pop 15 ans ou plus Autres en 2012 (compl)

Pop 15 ans ou plus Cadres, Prof. intel. sup. en 2012 (compl)

Nombre de personnes de 15 ans ou plus Cadres et Professions intellectuelles supérieures

Measure "Pop 15 ans ou plus Cadres, Prof. intel. sup. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS3'
    );
```

Measure "Pop 15 ans ou plus Cadres, Prof. intel. sup. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS3'
    );
```

Measure "Pop 15 ans ou plus Cadres, Prof. intel. sup. en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS3',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Cadres, Prof. intel. sup. en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS3',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (compl)

Pop 15 ans ou plus Femmes Cadres, Prof. intel. sup. en 2012 (compl) 2863

Pop 15 ans ou plus Hommes Cadres, Prof. intel. sup. en 2012 (compl) 2864

Pop 15 ans ou plus Femmes Cadres, Prof. intel. sup. en 2012 (compl)

Nombre de femmes de 15 ans ou plus Cadres et Professions intellectuelles supérieures

Measure "Pop 15 ans ou plus Femmes Cadres, Prof. intel. sup. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS3'
    );
```

Measure "Pop 15 ans ou plus Femmes Cadres, Prof. intel. sup. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS3'
    );
```

Measure "Pop 15 ans ou plus Femmes Cadres, Prof. intel. sup. en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS3',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Femmes Cadres, Prof. intel. sup. en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS3',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus Femmes en 2012 (compl)

denominator: Pop 15 ans ou plus Cadres, Prof. intel. sup. en 2012 (compl)

Pop 15 ans ou plus Hommes Cadres, Prof. intel. sup. en 2012 (compl)

Nombre d'hommes de 15 ans ou plus Cadres et Professions intellectuelles supérieures

Measure "Pop 15 ans ou plus Hommes Cadres, Prof. intel. sup. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS3'
    );
```

Measure "Pop 15 ans ou plus Hommes Cadres, Prof. intel. sup. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS3'
    );
```

Measure "Pop 15 ans ou plus Hommes Cadres, Prof. intel. sup. en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS3',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Hommes Cadres, Prof. intel. sup. en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS3',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus Hommes en 2012 (compl)

denominator: Pop 15 ans ou plus Cadres, Prof. intel. sup. en 2012 (compl)

Pop 15 ans ou plus Employés en 2012 (compl)

Nombre de personnes de 15 ans ou plus Employés

Measure "Pop 15 ans ou plus Employés en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS5'
    );
```

Measure "Pop 15 ans ou plus Employés en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS5'
    );
```

Measure "Pop 15 ans ou plus Employés en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS5',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Employés en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.C12_POP15P_CS5',
    'denominator'
  );
```

denominator: Pop 15 ans ou plus en 2012 (compl)

Pop 15 ans ou plus Femmes Employés en 2012 (compl) 2866

Pop 15 ans ou plus Hommes Employés en 2012 (compl) 2866

Pop 15 ans ou plus Femmes Employés en 2012 (compl)

Nombre de femmes de 15 ans ou plus Employés

Measure "Pop 15 ans ou plus Femmes Employés en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS5'
    );
```

Measure "Pop 15 ans ou plus Femmes Employés en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS5'
    );
```

Measure "Pop 15 ans ou plus Femmes Employés en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS5',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Femmes Employés en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS5',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus Femmes en 2012 (compl)

denominator: Pop 15 ans ou plus Employés en 2012 (compl)

Pop 15 ans ou plus Hommes Employés en 2012 (compl)

Nombre d'hommes de 15 ans ou plus Employés

Measure "Pop 15 ans ou plus Hommes Employés en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS5'
    );
```

Measure "Pop 15 ans ou plus Hommes Employés en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS5'
    );
```

Measure "Pop 15 ans ou plus Hommes Employés en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS5',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Hommes Employés en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS5',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus Hommes en 2012 (compl)

denominator: Pop 15 ans ou plus Employés en 2012 (compl)

Pop 15 ans ou plus Ouvriers en 2012 (compl)

Nombre de personnes de 15 ans ou plus Ouvriers

Measure "Pop 15 ans ou plus Ouvriers en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS6'
    );
```

Measure "Pop 15 ans ou plus Ouvriers en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS6'
    );
```

Measure "Pop 15 ans ou plus Ouvriers en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS6',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Ouvriers en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS6',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (compl)

Pop 15 ans ou plus Femmes Ouvriers en 2012 (compl) 2868

Pop 15 ans ou plus Hommes Ouvriers en 2012 (compl) 2869

Pop 15 ans ou plus Femmes Ouvriers en 2012 (compl)

Nombre de femmes de 15 ans ou plus Ouvriers

Measure "Pop 15 ans ou plus Femmes Ouvriers en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS6'
    );
```

Measure "Pop 15 ans ou plus Femmes Ouvriers en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS6'
    );
```

Measure "Pop 15 ans ou plus Femmes Ouvriers en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS6',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Femmes Ouvriers en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS6',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus Femmes en 2012 (compl)

denominator: Pop 15 ans ou plus Ouvriers en 2012 (compl)

Pop 15 ans ou plus Hommes Ouvriers en 2012 (compl)

Nombre d'hommes de 15 ans ou plus Ouvriers

Measure "Pop 15 ans ou plus Hommes Ouvriers en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS6'
    );
```

Measure "Pop 15 ans ou plus Hommes Ouvriers en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS6'
    );
```

Measure "Pop 15 ans ou plus Hommes Ouvriers en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS6',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Hommes Ouvriers en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.C12_H15P_CS6',
    'denominator'
  );
```

denominator: Pop 15 ans ou plus Hommes en 2012 (compl)

denominator: Pop 15 ans ou plus Ouvriers en 2012 (compl)

Pop 15 ans ou plus Prof. intermédiaires en 2012 (compl)

Nombre de personnes de 15 ans ou plus Professions intermédiaires

Measure "Pop 15 ans ou plus Prof. intermédiaires en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS4'
    );
```

Measure "Pop 15 ans ou plus Prof. intermédiaires en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS4'
    );
```

Measure "Pop 15 ans ou plus Prof. intermédiaires en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS4',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Prof. intermédiaires en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS4',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (compl)

Pop 15 ans ou plus Femmes Prof. intermédiaires en 2012 (compl) 2870

Pop 15 ans ou plus Hommes Prof. intermédiaires en 2012 (compl) 2871

Pop 15 ans ou plus Femmes Prof. intermédiaires en 2012 (compl)

Nombre de femmes de 15 ans ou plus Professions intermédiaires

Measure "Pop 15 ans ou plus Femmes Prof. intermédiaires en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS4'
    );
```

Measure "Pop 15 ans ou plus Femmes Prof. intermédiaires en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS4'
    );
```

Measure "Pop 15 ans ou plus Femmes Prof. intermédiaires en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS4',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Femmes Prof. intermédiaires en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS4',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus Femmes en 2012 (compl)

denominator: Pop 15 ans ou plus Prof. intermédiaires en 2012 (compl)

Pop 15 ans ou plus Hommes Prof. intermédiaires en 2012 (compl)

Nombre d'hommes de 15 ans ou plus Professions intermédiaires

Measure "Pop 15 ans ou plus Hommes Prof. intermédiaires en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS4'
    );
```

Measure "Pop 15 ans ou plus Hommes Prof. intermédiaires en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS4'
    );
```

Measure "Pop 15 ans ou plus Hommes Prof. intermédiaires en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS4',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Hommes Prof. intermédiaires en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS4',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus Hommes en 2012 (compl)

denominator: Pop 15 ans ou plus Prof. intermédiaires en 2012 (compl)

Pop 15 ans ou plus Retraités en 2012 (compl)

Nombre de personnes de 15 ans ou plus Retraités

Measure "Pop 15 ans ou plus Retraités en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS7'
    );
```

Measure "Pop 15 ans ou plus Retraités en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS7'
    );
```

Measure "Pop 15 ans ou plus Retraités en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_POP15P_CS7',
```

```
    'denominator'
  );
```

Measure "Pop 15 ans ou plus Retraités en 2012 (compl)" percent of "Pop 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_POP15P_CS7',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (compl)

Pop 15 ans ou plus Femmes Retraités en 2012 (compl) 2873

Pop 15 ans ou plus Hommes Retraités en 2012 (compl) 2874

Pop 15 ans ou plus Femmes Retraités en 2012 (compl)

Nombre de femmes de 15 ans ou plus Retraités

Measure "Pop 15 ans ou plus Femmes Retraités en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS7'
    );
```

Measure "Pop 15 ans ou plus Femmes Retraités en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS7'
    );
```

Measure "Pop 15 ans ou plus Femmes Retraités en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_F15P_CS7',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Femmes Retraités en 2012 (compl)" percent of "Pop 15 ans ou plus Femmes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_F15P_CS7',
```

```
    'denominator'
  );
```

denominator: Pop 15 ans ou plus Femmes en 2012 (compl)

denominator: Pop 15 ans ou plus Retraités en 2012 (compl)

Pop 15 ans ou plus Hommes Retraités en 2012 (compl)

Nombre d'hommes de 15 ans ou plus Retraités

Measure "Pop 15 ans ou plus Hommes Retraités en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS7'
    );
```

Measure "Pop 15 ans ou plus Hommes Retraités en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS7'
    );
```

Measure "Pop 15 ans ou plus Hommes Retraités en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_H15P_CS7',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Hommes Retraités en 2012 (compl)" percent of "Pop 15 ans ou plus Hommes en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_H15P_CS7',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus Hommes en 2012 (compl)

denominator: Pop 15 ans ou plus Retraités en 2012 (compl)

Pop mén Pers Réf Agri. expl. en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Agriculteur exploitant

Measure "Pop mén Pers Réf Agri. expl. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS1'
    );
```

Measure "Pop mén Pers Réf Agri. expl. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS1'
    );
```

Measure "Pop mén Pers Réf Agri. expl. en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS1',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Agri. expl. en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS1',
      'denominator'
    );
```

universe:	Ménages Pers Réf Agri. expl. en 2012 (compl)
denominator:	Pop Ménages en 2012 (compl)

Pop mén Pers Réf Art Com Chef ent en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Artisan, Commerçant, Chef d'entreprise

Measure "Pop mén Pers Réf Art Com Chef ent en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS2'
    );
```

Measure "Pop mén Pers Réf Art Com Chef ent en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.C12_PMEN_CS2'
  );
```

Measure "Pop mén Pers Réf Art Com Chef ent en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS2',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Art Com Chef ent en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS2',
      'denominator'
    );
```

universe:	Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl)
denominator:	Pop Ménages en 2012 (compl)

Pop mén Pers Réf Autre en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Autre sans activité professionnelle

Measure "Pop mén Pers Réf Autre en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS8'
    );
```

Measure "Pop mén Pers Réf Autre en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS8'
    );
```

Measure "Pop mén Pers Réf Autre en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS8',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Autre en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS8',
      'denominator'
    );
```

universe: Ménages Pers Réf Autre en 2012 (compl)

denominator: Pop Ménages en 2012 (compl)

Pop mén Pers Réf Cadres Prof int sup en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Cadre ou exerce une Profession intellectuelle supérieure

Measure "Pop mén Pers Réf Cadres Prof int sup en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS3'
    );
```

Measure "Pop mén Pers Réf Cadres Prof int sup en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS3'
    );
```

Measure "Pop mén Pers Réf Cadres Prof int sup en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS3',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Cadres Prof int sup en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS3',
      'denominator'
    );
```

universe: Ménages Pers Réf Cadres Prof int sup en 2012 (compl)

denominator: Pop Ménages en 2012 (compl)

Pop mén Pers Réf Employé en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Employé

Measure "Pop mén Pers Réf Employé en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS5'
    );
```

Measure "Pop mén Pers Réf Employé en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS5'
    );
```

Measure "Pop mén Pers Réf Employé en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS5',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Employé en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS5',
      'denominator'
    );
```

universe: Ménages Pers Réf Employé en 2012 (compl)

denominator: Pop Ménages en 2012 (compl)

Pop mén Pers Réf Ouvrier en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Ouvrier

Measure "Pop mén Pers Réf Ouvrier en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS6'
    );
```

Measure "Pop mén Pers Réf Ouvrier en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS6'
    );
```

Measure "Pop mén Pers Réf Ouvrier en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS6',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Ouvrier en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS6',
      'denominator'
    );
```

universe:	Ménages Pers Réf Ouvrier en 2012 (compl)
denominator:	Pop Ménages en 2012 (compl)

Pop mén Pers Réf Prof intermédiaire en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence exerce une Profession intermédiaire

Measure "Pop mén Pers Réf Prof intermédiaire en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS4'
    );
```

Measure "Pop mén Pers Réf Prof intermédiaire en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS4'
    );
```

Measure "Pop mén Pers Réf Prof intermédiaire en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS4',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Prof intermédiaire en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS4',
      'denominator'
    );
```

universe:	Ménages Pers Réf Prof intermédiaire en 2012 (compl)
denominator:	Pop Ménages en 2012 (compl)

Pop mén Pers Réf Retraité en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Retraité

Measure "Pop mén Pers Réf Retraité en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS7'
    );
```

Measure "Pop mén Pers Réf Retraité en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS7'
    );
```

Measure "Pop mén Pers Réf Retraité en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS7',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Retraité en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.C12_PMEN_CS7',
    'denominator'
  );
```

universe: Ménages Pers Réf Retraité en 2012 (compl)

denominator: Pop Ménages en 2012 (compl)

Retraités Préretraités 15-64 ans en 2012 (princ)

Nombre de retraités ou préretraités de 15 à 64 ans

Measure "Retraités Préretraités 15-64 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RETR1564'
    );
```

Measure "Retraités Préretraités 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RETR1564'
    );
```

Measure "Retraités Préretraités 15-64 ans en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RETR1564',
      'denominator'
    );
```

Measure "Retraités Préretraités 15-64 ans en 2012 (princ)" percent of "Pop 15-64 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RETR1564',
      'denominator'
    );
```

denominator: Pop 15-64 ans en 2012 (princ)

Retraités Préretraités 15-64 ans Femmes en 2012 (princ) 2881

Retraités Préretraités 15-64 ans Hommes en 2012 (princ) 2882

Retraités Préretraités 15-64 ans Femmes en 2012 (princ)

Nombre de retraités ou préretraités femmes de 15 à 64 ans

Measure "Retraités Préretraités 15-64 ans Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FRETR1564'
    );
```

Measure "Retraités Préretraités 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FRETR1564'
    );
```

Measure "Retraités Préretraités 15-64 ans Femmes en 2012 (princ)" percent of "Pop 15-64 ans Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FRETR1564',
      'denominator'
    );
```

Measure "Retraités Préretraités 15-64 ans Femmes en 2012 (princ)" percent of "Pop 15-64 ans Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FRETR1564',
      'denominator'
    );
```

denominator: Pop 15-64 ans Femmes en 2012 (princ)

denominator: Retraités Préretraités 15-64 ans en 2012 (princ)

Retraités Préretraités 15-64 ans Hommes en 2012 (princ)

Nombre de retraités ou préretraités hommes de 15 à 64 ans

Measure "Retraités Préretraités 15-64 ans Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HRETR1564'
    );
```

Measure "Retraités Préretraités 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HRETR1564'
    );
```

Measure "Retraités Préretraités 15-64 ans Hommes en 2012 (princ)" percent of "Pop 15-64 ans Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HRETR1564',
      'denominator'
    );
```

Measure "Retraités Préretraités 15-64 ans Hommes en 2012 (princ)" percent of "Pop 15-64 ans Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HRETR1564',
      'denominator'
    );
```

denominator: Pop 15-64 ans Hommes en 2012 (princ)

denominator: Retraités Préretraités 15-64 ans en 2012 (princ)

Salariés 15 ans ou plus en 2012 (princ)

Nombre de personnes salariées de 15 ans ou plus

Measure "Salariés 15 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SAL15P'
    );
```

Measure "Salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SAL15P'
    );
```


Salariés 15 ans ou plus Apprentissage - Stage en 2012 (princ) 2884

Salariés 15 ans ou plus CDD en 2012 (princ) 2884

Salariés 15 ans ou plus Emplois aidés en 2012 (princ) 2885

Salariés 15 ans ou plus Femmes en 2012 (princ) 2886

Salariés 15 ans ou plus Fonct publ, CDI en 2012 (princ) 2887

Salariés 15 ans ou plus Hommes en 2012 (princ) 2888
Salariés 15 ans ou plus Intérim en 2012 (princ) 2890
Salariés 15 ans ou plus TP en 2012 (princ) 2890

Salariés 15 ans ou plus Apprentissage - Stage en 2012 (princ)

Nombre de personnes salariées de 15 ans ou plus en apprentissage ou stagiaires

Measure "Salariés 15 ans ou plus Apprentissage - Stage en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SAL15P_APPR'
    );
```

Measure "Salariés 15 ans ou plus Apprentissage - Stage en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SAL15P_APPR'
    );
```

Measure "Salariés 15 ans ou plus Apprentissage - Stage en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SAL15P_APPR',
      'denominator'
    );
```

Measure "Salariés 15 ans ou plus Apprentissage - Stage en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SAL15P_APPR',
      'denominator'
    );
```

denominator: Salariés 15 ans ou plus en 2012 (princ)

Salariés 15 ans ou plus CDD en 2012 (princ)

Nombre de personnes salariées de 15 ans ou plus ayant un contrat à durée déterminée

Measure "Salariés 15 ans ou plus CDD en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'fr.insee.P12_SAL15P_CDD'
  );
```

Measure "Salariés 15 ans ou plus CDD en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SAL15P_CDD'
    );
```

Measure "Salariés 15 ans ou plus CDD en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SAL15P_CDD',
      'denominator'
    );
```

Measure "Salariés 15 ans ou plus CDD en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SAL15P_CDD',
      'denominator'
    );
```

denominator: Salariés 15 ans ou plus en 2012 (princ)

Salariés 15 ans ou plus Emplois aidés en 2012 (princ)

Nombre de personnes salariées de 15 ans ou plus Emplois aidés

Measure "Salariés 15 ans ou plus Emplois aidés en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SAL15P_EMPAID'
    );
```

Measure "Salariés 15 ans ou plus Emplois aidés en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SAL15P_EMPAID'
    );
```

Measure "Salariés 15 ans ou plus Emplois aidés en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SAL15P_EMPAID',
      'denominator'
    );
```

Measure "Salariés 15 ans ou plus Emplois aidés en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SAL15P_EMPAID',
      'denominator'
    );
```

denominator: Salariés 15 ans ou plus en 2012 (princ)

Salariés 15 ans ou plus Femmes en 2012 (princ)

Nombre de femmes salariées de 15 ans ou plus

Measure "Salariés 15 ans ou plus Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FSAL15P'
    );
```

Measure "Salariés 15 ans ou plus Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FSAL15P'
    );
```

Measure "Salariés 15 ans ou plus Femmes en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FSAL15P',
      'denominator'
    );
```

Measure "Salariés 15 ans ou plus Femmes en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_FSAL15P',
    'denominator'
  );
```

denominator: Salariés 15 ans ou plus en 2012 (princ)

Salariés 15 ans ou plus TP Femmes en 2012 (princ) 2887

Salariés 15 ans ou plus TP Femmes en 2012 (princ)

Nombre de femmes salariées de 15 ans ou plus à temps partiel

Measure "Salariés 15 ans ou plus TP Femmes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FSAL15P_TP'
    );
```

Measure "Salariés 15 ans ou plus TP Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FSAL15P_TP'
    );
```

Measure "Salariés 15 ans ou plus TP Femmes en 2012 (princ)" percent of "Salariés 15 ans ou plus Femmes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_FSAL15P_TP',
      'denominator'
    );
```

Measure "Salariés 15 ans ou plus TP Femmes en 2012 (princ)" percent of "Salariés 15 ans ou plus Femmes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_FSAL15P_TP',
      'denominator'
    );
```

denominator: Salariés 15 ans ou plus Femmes en 2012 (princ)

Salariés 15 ans ou plus Fonct publ, CDI en 2012 (princ)

Nombre de personnes salariées de 15 ans ou plus titulaires de la fonction publique ou d'un contrat à durée indéterminée

Measure "Salariés 15 ans ou plus Fonct publ, CDI en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SAL15P_CDI'
    );
```

Measure "Salariés 15 ans ou plus Fonct publ, CDI en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SAL15P_CDI'
    );
```

Measure "Salariés 15 ans ou plus Fonct publ, CDI en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SAL15P_CDI',
      'denominator'
    );
```

Measure "Salariés 15 ans ou plus Fonct publ, CDI en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SAL15P_CDI',
      'denominator'
    );
```

denominator: Salariés 15 ans ou plus en 2012 (princ)

Salariés 15 ans ou plus Hommes en 2012 (princ)

Nombre d'hommes salariés de 15 ans ou plus

Measure "Salariés 15 ans ou plus Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HSAL15P'
    );
```

Measure "Salariés 15 ans ou plus Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_HSAL15P'
  );
```

Measure "Salariés 15 ans ou plus Hommes en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HSAL15P',
      'denominator'
    );
```

Measure "Salariés 15 ans ou plus Hommes en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HSAL15P',
      'denominator'
    );
```

denominator: Salariés 15 ans ou plus en 2012 (princ)

Salariés 15 ans ou plus TP Hommes en 2012 (princ) 2889

Salariés 15 ans ou plus TP Hommes en 2012 (princ)

Nombre d'hommes salariés de 15 ans ou plus à temps partiel

Measure "Salariés 15 ans ou plus TP Hommes en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HSAL15P_TP'
    );
```

Measure "Salariés 15 ans ou plus TP Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HSAL15P_TP'
    );
```

Measure "Salariés 15 ans ou plus TP Hommes en 2012 (princ)" percent of "Salariés 15 ans ou plus Hommes en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_HSAL15P_TP',
      'denominator'
    );
```

Measure "Salariés 15 ans ou plus TP Hommes en 2012 (princ)" percent of "Salariés 15 ans ou plus Hommes en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_HSAL15P_TP',
      'denominator'
    );
```

denominator: Salariés 15 ans ou plus Hommes en 2012 (princ)

Salariés 15 ans ou plus Intérim en 2012 (princ)

Nombre de personnes salariées de 15 ans ou plus intérimaires

Measure "Salariés 15 ans ou plus Intérim en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SAL15P_INTERIM'
    );
```

Measure "Salariés 15 ans ou plus Intérim en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SAL15P_INTERIM'
    );
```

Measure "Salariés 15 ans ou plus Intérim en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SAL15P_INTERIM',
      'denominator'
    );
```

Measure "Salariés 15 ans ou plus Intérim en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SAL15P_INTERIM',
      'denominator'
    );
```

denominator: Salariés 15 ans ou plus en 2012 (princ)

Salariés 15 ans ou plus TP en 2012 (princ)

Nombre de personnes salariées de 15 ans ou plus à temps partiel

Measure "Salariés 15 ans ou plus TP en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SAL15P_TP'
    );
```

Measure "Salariés 15 ans ou plus TP en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SAL15P_TP'
    );
```

Measure "Salariés 15 ans ou plus TP en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_SAL15P_TP',
      'denominator'
    );
```

Measure "Salariés 15 ans ou plus TP en 2012 (princ)" percent of "Salariés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_SAL15P_TP',
      'denominator'
    );
```

denominator: Salariés 15 ans ou plus en 2012 (princ)

Families

Familial arrangements of people and households.

Familles en 2012 (compl) 2892

- Fam 0 enfant moins 25 ans en 2012 (compl) 2893
- Fam 1 enfant moins 25 ans en 2012 (compl) 2893
- Fam 2 enfants moins 25 ans en 2012 (compl) 2894
- Fam 3 enfants moins 25 ans en 2012 (compl) 2895
- Fam 4 enfants ou plus moins 25 ans en 2012 (compl) 2895
- Fam Couple avec enfant(s) en 2012 (compl) 2896
- Fam Couple sans enfant en 2012 (compl) 2897
- Fam Monoparentales en 2012 (compl) 2898

Pop 15 ans ou plus Célibataire en 2012 (princ) 2898

Pop 15 ans ou plus Divorcé en 2012 (princ) 2899

Pop 15 ans ou plus Marié en 2012 (princ) 2900

Pop 15 ans ou plus Veuf en 2012 (princ) 2901

Familles en 2012 (compl)

Nombre de familles

Measure "Familles en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_FAM'
    );
```

Measure "Familles en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_FAM'
    );
```


Fam 0 enfant moins 25 ans en 2012 (compl) 2893

Fam 1 enfant moins 25 ans en 2012 (compl) 2893

Fam 2 enfants moins 25 ans en 2012 (compl) 2894

Fam 3 enfants moins 25 ans en 2012 (compl) 2895

Fam 4 enfants ou plus moins 25 ans en 2012 (compl) 2895

Fam Couple avec enfant(s) en 2012 (compl) 2896

Fam Couple sans enfant en 2012 (compl) 2897

Fam Monoparentales en 2012 (compl) 2898

Fam 0 enfant moins 25 ans en 2012 (compl)

Nombre de familles avec 0 enfant de moins de 25 ans

Measure "Fam 0 enfant moins 25 ans en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_NE24F0'
    );
```

Measure "Fam 0 enfant moins 25 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_NE24F0'
    );
```

Measure "Fam 0 enfant moins 25 ans en 2012 (compl)" percent of "Familles en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_NE24F0',
      'denominator'
    );
```

Measure "Fam 0 enfant moins 25 ans en 2012 (compl)" percent of "Familles en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_NE24F0',
      'denominator'
    );
```

denominator: Familles en 2012 (compl)

Fam 1 enfant moins 25 ans en 2012 (compl)

Nombre de familles avec 1 enfant de moins de 25 ans

Measure "Fam 1 enfant moins 25 ans en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_NE24F1'
    );
```

Measure "Fam 1 enfant moins 25 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_NE24F1'
    );
```

Measure "Fam 1 enfant moins 25 ans en 2012 (compl)" percent of "Familles en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_NE24F1',
      'denominator'
    );
```

Measure "Fam 1 enfant moins 25 ans en 2012 (compl)" percent of "Familles en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_NE24F1',
      'denominator'
    );
```

denominator: Familles en 2012 (compl)

Fam 2 enfants moins 25 ans en 2012 (compl)

Nombre de familles avec 2 enfants de moins de 25 ans

Measure "Fam 2 enfants moins 25 ans en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_NE24F2'
    );
```

Measure "Fam 2 enfants moins 25 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_NE24F2'
    );
```

Measure "Fam 2 enfants moins 25 ans en 2012 (compl)" percent of "Familles en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_NE24F2',
      'denominator'
    );
```

Measure "Fam 2 enfants moins 25 ans en 2012 (compl)" percent of "Familles en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_NE24F2',
      'denominator'
    );
```

denominator: Familles en 2012 (compl)

Fam 3 enfants moins 25 ans en 2012 (compl)

Nombre de familles avec 3 enfants de moins de 25 ans

Measure "Fam 3 enfants moins 25 ans en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_NE24F3'
    );
```

Measure "Fam 3 enfants moins 25 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_NE24F3'
    );
```

Measure "Fam 3 enfants moins 25 ans en 2012 (compl)" percent of "Familles en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_NE24F3',
      'denominator'
    );
```

Measure "Fam 3 enfants moins 25 ans en 2012 (compl)" percent of "Familles en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_NE24F3',
      'denominator'
    );
```

denominator: Familles en 2012 (compl)

Fam 4 enfants ou plus moins 25 ans en 2012 (compl)

Nombre de familles avec 4 enfants ou plus de moins de 25 ans

Measure "Fam 4 enfants ou plus moins 25 ans en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_NE24F4P'
    );
```

Measure "Fam 4 enfants ou plus moins 25 ans en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_NE24F4P'
    );
```

Measure "Fam 4 enfants ou plus moins 25 ans en 2012 (compl)" percent of "Familles en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_NE24F4P',
      'denominator'
    );
```

Measure "Fam 4 enfants ou plus moins 25 ans en 2012 (compl)" percent of "Familles en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_NE24F4P',
      'denominator'
    );
```

denominator: Familles en 2012 (compl)

Fam Couple avec enfant(s) en 2012 (compl)

Nombre de familles formées d'un couple avec enfant(s)

Measure "Fam Couple avec enfant(s) en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_COUPAENF'
    );
```

Measure "Fam Couple avec enfant(s) en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.C12_COUPAENF'
  );
```

Measure "Fam Couple avec enfant(s) en 2012 (compl)" percent of "Familles en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_COUPAENF',
      'denominator'
    );
```

Measure "Fam Couple avec enfant(s) en 2012 (compl)" percent of "Familles en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_COUPAENF',
      'denominator'
    );
```

denominator: Familles en 2012 (compl)

Fam Couple sans enfant en 2012 (compl)

Nombre de familles formées d'un couple sans enfant

Measure "Fam Couple sans enfant en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_COUPSENF'
    );
```

Measure "Fam Couple sans enfant en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_COUPSENF'
    );
```

Measure "Fam Couple sans enfant en 2012 (compl)" percent of "Familles en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_COUPSENF',
      'denominator'
    );
```

Measure "Fam Couple sans enfant en 2012 (compl)" percent of "Familles en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_COUPSENF',
      'denominator'
    );
```

denominator: Familles en 2012 (compl)

Fam Monoparentales en 2012 (compl)

Nombre de familles monoparentales

Measure "Fam Monoparentales en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_FAMMONO'
    );
```

Measure "Fam Monoparentales en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_FAMMONO'
    );
```

Measure "Fam Monoparentales en 2012 (compl)" percent of "Familles en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_FAMMONO',
      'denominator'
    );
```

Measure "Fam Monoparentales en 2012 (compl)" percent of "Familles en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_FAMMONO',
      'denominator'
    );
```

denominator: Familles en 2012 (compl)

Pop 15 ans ou plus Célibataire en 2012 (princ)

Nombre de personnes de 15 ans ou plus célibataires

Measure "Pop 15 ans ou plus Célibataire en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP15P_CELIB'
    );
```

Measure "Pop 15 ans ou plus Célibataire en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP15P_CELIB'
    );
```

Measure "Pop 15 ans ou plus Célibataire en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP15P_CELIB',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Célibataire en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP15P_CELIB',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Pop 15 ans ou plus Divorcé en 2012 (princ)

Nombre de personnes de 15 ans ou plus divorcées

Measure "Pop 15 ans ou plus Divorcé en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP15P_DIVOR'
    );
```

Measure "Pop 15 ans ou plus Divorcé en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP15P_DIVOR'
    );
```

Measure "Pop 15 ans ou plus Divorcé en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP15P_DIVOR',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Divorcé en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP15P_DIVOR',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Pop 15 ans ou plus Marié en 2012 (princ)

Nombre de personnes de 15 ans ou plus mariées

Measure "Pop 15 ans ou plus Marié en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP15P_MARIE'
    );
```

Measure "Pop 15 ans ou plus Marié en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP15P_MARIE'
    );
```

Measure "Pop 15 ans ou plus Marié en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP15P_MARIE',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Marié en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_POP15P_MARIE',
    'denominator'
  );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Pop 15 ans ou plus Veuf en 2012 (princ)

Nombre de personnes de 15 ans ou plus veuves

Measure "Pop 15 ans ou plus Veuf en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP15P_VEUF'
    );
```

Measure "Pop 15 ans ou plus Veuf en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP15P_VEUF'
    );
```

Measure "Pop 15 ans ou plus Veuf en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP15P_VEUF',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus Veuf en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP15P_VEUF',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Housing

What type of housing exists and how do people live in it?

Anc tot Emménagt Rés princ (années) en 2012 (princ) 2905

Anc tot Emménagt Rés princ HLM louées vides (années) en 2012 (princ) 2906

Anc tot Emménagt Rés princ occ gratuit (années) en 2012 (princ) 2906

Anc tot Emménagt Rés princ occ par Locataires (années) en 2012 (princ) 2907

Anc tot Emménagt Rés princ occ par Propriétaires (années) en 2012 (princ) 2908

Logements en 2012 (princ) 2909

Appartements en 2012 (princ) 2909

Logements vacants en 2012 (princ) 2910

Maisons en 2012 (princ) 2911

Rés secondaires et logts occasionnels en 2012 (princ) 2911

Résidences principales en 2012 (princ) 2912

Cases traditionnelles en 2012 (princ) 2914

Habitations de fortune en 2012 (princ) 2915

Maisons ou Immeubles en bois en 2012 (princ) 2916

Maisons ou Immeubles en dur en 2012 (princ) 2916

Rés princ 1 pièce en 2012 (princ) 2917

Rés princ 2 pièces en 2012 (princ) 2918

Rés princ 3 pièces en 2012 (princ) 2919

Rés princ 4 pièces en 2012 (princ) 2919

Rés princ 5 pièces ou plus en 2012 (princ) 2920

Rés princ 1946 à 1990 en 2012 (princ) 2921

Rés princ Type appart 1946 à 1990 en 2012 (princ) 2922

Rés princ Type maison 1946 à 1990 en 2012 (princ) 2922

Rés princ 1991 à 2009 en 2012 (princ) 2923

Rés princ Type appart 1991 à 2009 en 2012 (princ) 2924

Rés princ Type maison 1991 à 2009 en 2012 (princ) 2925

Rés princ avec Bain/Douche WC en 2012 (princ) 2925

Rés princ avec chauffe-eau solaire en 2012 (princ) 2926

Rés princ avec eau chaude en 2012 (princ) 2927

Rés princ avec pièce climatisée en 2012 (princ) 2928

Rés princ avec tout à l'égout en 2012 (princ) 2928

Rés princ avec électricité en 2012 (princ) 2929

Rés princ avt 1946 en 2012 (princ) 2930

Rés princ Type appart avt 1946 en 2012 (princ) 2931

Rés princ Type maison avt 1946 en 2012 (princ) 2931

Rés princ avt 2010 en 2012 (princ) 2932
Rés princ Type appart avt 2010 en 2012 (princ) 2933
Rés princ Type maison avt 2010 en 2012 (princ) 2934
Rés princ Chauffage Central Collectif en 2012 (princ) 2934
Rés princ Chauffage Central Individuel en 2012 (princ) 2935
Rés princ Chauffage Individuel Electrique en 2012 (princ) 2936
Rés princ de 40 à 99 m2 en 2012 (princ) 2937
Rés princ de 100 m2 ou plus en 2012 (princ) 2937
Rés princ de moins de 40 m2 en 2012 (princ) 2938
Rés princ HLM louée vide en 2012 (princ) 2939
Rés princ logé gratuit en 2012 (princ) 2940
Rés princ occupées Locataires en 2012 (princ) 2940
Rés princ occupées Propriétaires en 2012 (princ) 2941
Rés princ SDB baignoire douche en 2012 (princ) 2942
Rés princ type appartement en 2012 (princ) 2943
Rés princ Type appart 1946 à 1990 en 2012 (princ) 2943
Rés princ Type appart 1991 à 2009 en 2012 (princ) 2944
Rés princ Type appart avt 1946 en 2012 (princ) 2945
Rés princ Type appart avt 2010 en 2012 (princ) 2946
Rés princ type maison en 2012 (princ) 2946
Rés princ Type maison 1946 à 1990 en 2012 (princ) 2947
Rés princ Type maison 1991 à 2009 en 2012 (princ) 2948
Rés princ Type maison avt 1946 en 2012 (princ) 2949
Rés princ Type maison avt 2010 en 2012 (princ) 2950
Ménages en 2012 (compl) 2950
Ménages 1 personne en 2012 (compl) 2951
Ménages Femmes seules en 2012 (compl) 2952
Ménages Hommes seuls en 2012 (compl) 2952
Ménages Autres sans famille en 2012 (compl) 2953
Ménages avec famille(s) en 2012 (compl) 2954
Mén fam princ Couple avec enfant(s) en 2012 (compl) 2955
Mén fam princ Couple sans enfant en 2012 (compl) 2956
Mén fam princ Famille mono en 2012 (compl) 2956
Ménages Pers Réf Agri. expl. en 2012 (compl) 2957
Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl) 2958
Ménages Pers Réf Autre en 2012 (compl) 2959
Ménages Pers Réf Cadres Prof int sup en 2012 (compl) 2959

Ménages Pers Réf Employé en 2012 (compl) 2960
Ménages Pers Réf Ouvrier en 2012 (compl) 2961
Ménages Pers Réf Prof intermédiaire en 2012 (compl) 2961
Ménages Pers Réf Retraité en 2012 (compl) 2962
Ménages en 2012 (princ) 2963
Ménages au moins un parking en 2012 (princ) 2964
Ménages au moins une voiture en 2012 (princ) 2964
Ménages deux voitures ou plus en 2012 (princ) 2965
Ménages une voiture en 2012 (princ) 2966
Ménages emménagés depuis 10 ans ou plus en 2012 (princ) 2967
Ménages emménagés entre 2-4 ans en 2012 (princ) 2967
Ménages emménagés entre 5-9 ans en 2012 (princ) 2968
Ménages emménagés moins 2 ans en 2012 (princ) 2969
Personnes Rés princ en 2012 (princ) 2970
Pers Rés princ HLM louées vides en 2012 (princ) 2970
Pers Rés princ occupées gratuit en 2012 (princ) 2971
Pers Rés princ occupées Locataires en 2012 (princ) 2971
Pers Rés princ occupées Propriétaires en 2012 (princ) 2972
Pièces rés princ en 2012 (princ) 2973
Pièces Rés princ Mén. emménagés depuis 10 ans ou plus en 2012 (princ) 2974
Pièces Rés princ Mén. emménagés entre 2-4 ans en 2012 (princ) 2974
Pièces Rés princ Mén. emménagés entre 5-9 ans en 2012 (princ) 2975
Pièces Rés princ Mén. emménagés moins 2 ans en 2012 (princ) 2976
Pièces rés princ type appartement en 2012 (princ) 2977
Pièces rés princ type maison en 2012 (princ) 2978
Pop 15 ans ou plus ans vivant seule en 2012 (princ) 2978
Pop 15-24 ans vivant seule en 2012 (princ) 2979
Pop 25-54 ans vivant seule en 2012 (princ) 2980
Pop 55-79 ans vivant seule en 2012 (princ) 2981
Pop 80 ans ou plus vivant seule en 2012 (princ) 2982
Pop Ménages en 2012 (compl) 2982
Pop mén Autres sans famille en 2012 (compl) 2983
Pop mén avec famille(s) en 2012 (compl) 2984
Pop mén fam princ Couple avec enfant(s) en 2012 (compl) 2985
Pop mén fam princ Couple sans enfant en 2012 (compl) 2985
Pop mén fam princ Famille mono en 2012 (compl) 2986
Pop mén Pers Réf Agri. expl. en 2012 (compl) 2987

Pop mén Pers Réf Art Com Chef ent en 2012 (compl) 2988
Pop mén Pers Réf Autre en 2012 (compl) 2988
Pop mén Pers Réf Cadres Prof int sup en 2012 (compl) 2989
Pop mén Pers Réf Employé en 2012 (compl) 2990
Pop mén Pers Réf Ouvrier en 2012 (compl) 2991
Pop mén Pers Réf Prof intermédiaire en 2012 (compl) 2992
Pop mén Pers Réf Retraité en 2012 (compl) 2992
Pop mén Personnes seules en 2012 (compl) 2993
Pop mén Femmes seules en 2012 (compl) 2994
Pop mén Hommes seuls en 2012 (compl) 2995
Pop hors ménages en 2012 (princ) 2995
Pop mén 15 ans ou plus en 2012 (princ) 2996
Pop mén 15-24 ans en 2012 (princ) 2997
Pop mén 25-54 ans en 2012 (princ) 2998
Pop mén 55-79 ans en 2012 (princ) 2998
Pop mén 80 ans ou plus en 2012 (princ) 2999
Pop ménages en 2012 (princ) 3000
Pop mén emménagés depuis 10 ans ou plus en 2012 (princ) 3001
Pop mén emménagés entre 2-4 ans en 2012 (princ) 3001
Pop mén emménagés entre 5-9 ans en 2012 (princ) 3002
Pop mén emménagés moins 2 ans en 2012 (princ) 3003

Anc tot Emménagt Rés princ (années) en 2012 (princ)

Ancienneté totale d'emménagement dans les résidences principales en années

Measure "Anc tot Emménagt Rés princ (années) en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ANEM_RP'
    );
```

Measure "Anc tot Emménagt Rés princ (années) en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ANEM_RP'
    );
```

Anc tot Emménagt Rés princ HLM louées vides (années) en 2012 (princ) 2906
Anc tot Emménagt Rés princ occ gratuit (années) en 2012 (princ) 2906

Anc tot Emménagt Rés princ occ par Locataires (années) en 2012 (princ) 2907
Anc tot Emménagt Rés princ occ par Propriétaires (années) en 2012 (princ) 2908

Anc tot Emménagt Rés princ HLM louées vides (années) en 2012 (princ)

Ancienneté totale d'emménagement dans les résidences principales HLM louées vides en années

Measure "Anc tot Emménagt Rés princ HLM louées vides (années) en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ANEM_RP_LOCHLMV'
    );
```

Measure "Anc tot Emménagt Rés princ HLM louées vides (années) en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ANEM_RP_LOCHLMV'
    );
```

Measure "Anc tot Emménagt Rés princ HLM louées vides (années) en 2012 (princ)" percent of "Anc tot Emménagt Rés princ (années) en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ANEM_RP_LOCHLMV',
      'denominator'
    );
```

Measure "Anc tot Emménagt Rés princ HLM louées vides (années) en 2012 (princ)" percent of "Anc tot Emménagt Rés princ (années) en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ANEM_RP_LOCHLMV',
      'denominator'
    );
```

denominator: Anc tot Emménagt Rés princ (années) en 2012 (princ)

Anc tot Emménagt Rés princ occ gratuit (années) en 2012 (princ)

Ancienneté totale d'emménagement dans les résidences principales occupées gratuitement en années

Measure "Anc tot Emménagt Rés princ occ gratuit (années) en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ANEM_RP_GRAT'
    );
```

Measure "Anc tot Emménagt Rés princ occ gratuit (années) en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ANEM_RP_GRAT'
    );
```

Measure "Anc tot Emménagt Rés princ occ gratuit (années) en 2012 (princ)" percent of "Anc tot Emménagt Rés princ (années) en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ANEM_RP_GRAT',
      'denominator'
    );
```

Measure "Anc tot Emménagt Rés princ occ gratuit (années) en 2012 (princ)" percent of "Anc tot Emménagt Rés princ (années) en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ANEM_RP_GRAT',
      'denominator'
    );
```

denominator: Anc tot Emménagt Rés princ (années) en 2012 (princ)

Anc tot Emménagt Rés princ occ par Locataires (années) en 2012 (princ)

Ancienneté totale d'emménagement dans les résidences principales occupées par des locataires en années

Measure "Anc tot Emménagt Rés princ occ par Locataires (années) en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ANEM_RP_LOC'
    );
```

Measure "Anc tot Emménagt Rés princ occ par Locataires (années) en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_ANEM_RP_LOC'
  );
```

Measure "Anc tot Emménagt Rés princ occ par Locataires (années) en 2012 (princ)" percent of "Anc tot Emménagt Rés princ (années) en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ANEM_RP_LOC',
      'denominator'
    );
```

Measure "Anc tot Emménagt Rés princ occ par Locataires (années) en 2012 (princ)" percent of "Anc tot Emménagt Rés princ (années) en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ANEM_RP_LOC',
      'denominator'
    );
```

denominator: Anc tot Emménagt Rés princ (années) en 2012 (princ)

Anc tot Emménagt Rés princ occ par Propriétaires (années) en 2012 (princ)

Ancienneté totale d'emménagement dans les résidences principales occupées par des propriétaires en années

Measure "Anc tot Emménagt Rés princ occ par Propriétaires (années) en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ANEM_RP_PROP'
    );
```

Measure "Anc tot Emménagt Rés princ occ par Propriétaires (années) en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ANEM_RP_PROP'
    );
```

Measure "Anc tot Emménagt Rés princ occ par Propriétaires (années) en 2012 (princ)" percent of "Anc tot Emménagt Rés princ (années) en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ANEM_RP_PROP',
```

```
    'denominator'
  );
```

Measure "Anc tot Emménagt Rés princ occ par Propriétaires (années) en 2012 (princ)" percent of "Anc tot Emménagt Rés princ (années) en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ANEM_RP_PROP',
      'denominator'
    );
```

denominator: Anc tot Emménagt Rés princ (années) en 2012 (princ)

Logements en 2012 (princ)

Nombre de logements

Measure "Logements en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_LOG'
    );
```

Measure "Logements en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_LOG'
    );
```


Appartements en 2012 (princ) 2909

Logements vacants en 2012 (princ) 2910

Maisons en 2012 (princ) 2911

Rés secondaires et logts occasionnels en 2012 (princ) 2911

Résidences principales en 2012 (princ) 2912

Appartements en 2012 (princ)

Nombre d'appartements

Measure "Appartements en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_APPART'
    );
```

Measure "Appartements en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_APPART'
    );
```

Measure "Appartements en 2012 (princ)" percent of "Logements en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_APPART',
      'denominator'
    );
```

Measure "Appartements en 2012 (princ)" percent of "Logements en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_APPART',
      'denominator'
    );
```

denominator: Logements en 2012 (princ)

Logements vacants en 2012 (princ)

Nombre de logements vacants

Measure "Logements vacants en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_LOGVAC'
    );
```

Measure "Logements vacants en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_LOGVAC'
    );
```

Measure "Logements vacants en 2012 (princ)" percent of "Logements en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_LOGVAC',
      'denominator'
    );
```

Measure "Logements vacants en 2012 (princ)" percent of "Logements en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_LOGVAC',
      'denominator'
    );
```

denominator: Logements en 2012 (princ)

Maisons en 2012 (princ)

Nombre de maisons

Measure "Maisons en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_MAISON'
    );
```

Measure "Maisons en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_MAISON'
    );
```

Measure "Maisons en 2012 (princ)" percent of "Logements en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_MAISON',
      'denominator'
    );
```

Measure "Maisons en 2012 (princ)" percent of "Logements en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_MAISON',
      'denominator'
    );
```

denominator: Logements en 2012 (princ)

Rés secondaires et logts occasionnels en 2012 (princ)

Nombre de résidences secondaires et logements occasionnels

Measure "Rés secondaires et logts occasionnels en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RSECOCC'
    );
```

Measure "Rés secondaires et logts occasionnels en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RSECOCC'
    );
```

Measure "Rés secondaires et logts occasionnels en 2012 (princ)" percent of "Logements en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RSECOCC',
      'denominator'
    );
```

Measure "Rés secondaires et logts occasionnels en 2012 (princ)" percent of "Logements en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RSECOCC',
      'denominator'
    );
```

denominator: Logements en 2012 (princ)

Résidences principales en 2012 (princ)

Nombre de résidences principales

Measure "Résidences principales en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP'
    );
```

Measure "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_RP'
  );
```

Measure "Résidences principales en 2012 (princ)" percent of "Logements en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP',
      'denominator'
    );
```

Measure "Résidences principales en 2012 (princ)" percent of "Logements en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP',
      'denominator'
    );
```

denominator: Logements en 2012 (princ)

Cases traditionnelles en 2012 (princ) 2914

Habitations de fortune en 2012 (princ) 2915

Maisons ou Immeubles en bois en 2012 (princ) 2916

Maisons ou Immeubles en dur en 2012 (princ) 2916

Rés princ 1 pièce en 2012 (princ) 2917

Rés princ 2 pièces en 2012 (princ) 2918

Rés princ 3 pièces en 2012 (princ) 2919

Rés princ 4 pièces en 2012 (princ) 2919

Rés princ 5 pièces ou plus en 2012 (princ) 2920

Rés princ 1946 à 1990 en 2012 (princ) 2921

Rés princ Type appart 1946 à 1990 en 2012 (princ) 2922

Rés princ Type maison 1946 à 1990 en 2012 (princ) 2922

Rés princ 1991 à 2009 en 2012 (princ) 2923

Rés princ Type appart 1991 à 2009 en 2012 (princ) 2924

Rés princ Type maison 1991 à 2009 en 2012 (princ) 2925

Rés princ avec Bain/Douche WC en 2012 (princ) 2925

Rés princ avec chauffe-eau solaire en 2012 (princ) 2926

Rés princ avec eau chaude en 2012 (princ) 2927

Rés princ avec pièce climatisée en 2012 (princ) 2928

Rés princ avec tout à l'égout en 2012 (princ) 2928

Rés princ avec électricité en 2012 (princ) 2929

Rés princ avt 1946 en 2012 (princ) 2930

Rés princ Type appart avt 1946 en 2012 (princ) 2931
Rés princ Type maison avt 1946 en 2012 (princ) 2931
Rés princ avt 2010 en 2012 (princ) 2932
Rés princ Type appart avt 2010 en 2012 (princ) 2933
Rés princ Type maison avt 2010 en 2012 (princ) 2934
Rés princ Chauffage Central Collectif en 2012 (princ) 2934
Rés princ Chauffage Central Individuel en 2012 (princ) 2935
Rés princ Chauffage Individuel Electrique en 2012 (princ) 2936
Rés princ de 40 à 99 m2 en 2012 (princ) 2937
Rés princ de 100 m2 ou plus en 2012 (princ) 2937
Rés princ de moins de 40 m2 en 2012 (princ) 2938
Rés princ HLM louée vide en 2012 (princ) 2939
Rés princ logé gratuit en 2012 (princ) 2940
Rés princ occupées Locataires en 2012 (princ) 2940
Rés princ occupées Propriétaires en 2012 (princ) 2941
Rés princ SDB baignoire douche en 2012 (princ) 2942
Rés princ type appartement en 2012 (princ) 2943
Rés princ Type appart 1946 à 1990 en 2012 (princ) 2943
Rés princ Type appart 1991 à 2009 en 2012 (princ) 2944
Rés princ Type appart avt 1946 en 2012 (princ) 2945
Rés princ Type appart avt 2010 en 2012 (princ) 2946
Rés princ type maison en 2012 (princ) 2946
Rés princ Type maison 1946 à 1990 en 2012 (princ) 2947
Rés princ Type maison 1991 à 2009 en 2012 (princ) 2948
Rés princ Type maison avt 1946 en 2012 (princ) 2949
Rés princ Type maison avt 2010 en 2012 (princ) 2950

Cases traditionnelles en 2012 (princ)

Nombre de résidences principales cases traditionnelles

Measure "Cases traditionnelles en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_CASE'
    );
```

Measure "Cases traditionnelles en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_RP_CASE'
  );
```

Measure "Cases traditionnelles en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_CASE',
      'denominator'
    );
```

Measure "Cases traditionnelles en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_CASE',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Habitations de fortune en 2012 (princ)

Nombre de résidences principales habitations de fortune

Measure "Habitations de fortune en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_HABFOR'
    );
```

Measure "Habitations de fortune en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_HABFOR'
    );
```

Measure "Habitations de fortune en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_HABFOR',
      'denominator'
    );
```

Measure "Habitations de fortune en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_HABFOR',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Maisons ou Immeubles en bois en 2012 (princ)

Nombre de résidences principales maisons ou immeubles en bois

Measure "Maisons ou Immeubles en bois en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_MIBOIS'
    );
```

Measure "Maisons ou Immeubles en bois en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_MIBOIS'
    );
```

Measure "Maisons ou Immeubles en bois en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_MIBOIS',
      'denominator'
    );
```

Measure "Maisons ou Immeubles en bois en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_MIBOIS',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Maisons ou Immeubles en dur en 2012 (princ)

Nombre de résidences principales maisons ou immeubles en dur

Measure "Maisons ou Immeubles en dur en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_MIDUR'
    );
```

Measure "Maisons ou Immeubles en dur en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_MIDUR'
    );
```

Measure "Maisons ou Immeubles en dur en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_MIDUR',
      'denominator'
    );
```

Measure "Maisons ou Immeubles en dur en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_MIDUR',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ 1 pièce en 2012 (princ)

Nombre de résidences principales d'1 pièce

Measure "Rés princ 1 pièce en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_1P'
    );
```

Measure "Rés princ 1 pièce en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_RP_1P'
  );
```

Measure "Rés princ 1 pièce en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_1P',
      'denominator'
    );
```

Measure "Rés princ 1 pièce en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_1P',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ 2 pièces en 2012 (princ)

Nombre de résidences principales de 2 pièces

Measure "Rés princ 2 pièces en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_2P'
    );
```

Measure "Rés princ 2 pièces en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_2P'
    );
```

Measure "Rés princ 2 pièces en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_2P',
      'denominator'
    );
```

Measure "Rés princ 2 pièces en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_2P',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ 3 pièces en 2012 (princ)

Nombre de résidences principales de 3 pièces

Measure "Rés princ 3 pièces en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_3P'
    );
```

Measure "Rés princ 3 pièces en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_3P'
    );
```

Measure "Rés princ 3 pièces en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_3P',
      'denominator'
    );
```

Measure "Rés princ 3 pièces en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_3P',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ 4 pièces en 2012 (princ)

Nombre de résidences principales de 4 pièces

Measure "Rés princ 4 pièces en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_4P'
    );
```

Measure "Rés princ 4 pièces en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_4P'
    );
```

Measure "Rés princ 4 pièces en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_4P',
      'denominator'
    );
```

Measure "Rés princ 4 pièces en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_4P',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ 5 pièces ou plus en 2012 (princ)

Nombre de résidences principales de 5 pièces ou plus

Measure "Rés princ 5 pièces ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_5PP'
    );
```

Measure "Rés princ 5 pièces ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_5PP'
    );
```

Measure "Rés princ 5 pièces ou plus en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_5PP',
      'denominator'
    );
```

Measure "Rés princ 5 pièces ou plus en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_5PP',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ 1946 à 1990 en 2012 (princ)

Nombre de résidences principales construites de 1946 à 1990

Measure "Rés princ 1946 à 1990 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_ACHT2'
    );
```

Measure "Rés princ 1946 à 1990 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_ACHT2'
    );
```

Measure "Rés princ 1946 à 1990 en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_ACHT2',
      'denominator'
    );
```

Measure "Rés princ 1946 à 1990 en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_RP_ACHT2',
    'denominator'
  );
```

denominator: Résidences principales en 2012 (princ)

Rés princ Type appart 1946 à 1990 en 2012 (princ)

Nombre de résidences principales de type appartement construites de 1946 à 1990

Measure "Rés princ Type appart 1946 à 1990 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHT2'
    );
```

Measure "Rés princ Type appart 1946 à 1990 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHT2'
    );
```

Measure "Rés princ Type appart 1946 à 1990 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHT2',
      'denominator'
    );
```

Measure "Rés princ Type appart 1946 à 1990 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHT2',
      'denominator'
    );
```

denominator: Rés princ type appartement en 2012 (princ)

denominator: Rés princ 1946 à 1990 en 2012 (princ)

Rés princ Type maison 1946 à 1990 en 2012 (princ)

Nombre de résidences principales de type maison construites de 1946 à 1990

Measure "Rés princ Type maison 1946 à 1990 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHT2'
    );
```

Measure "Rés princ Type maison 1946 à 1990 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON_ACHT2'
    );
```

Measure "Rés princ Type maison 1946 à 1990 en 2012 (princ)" percent of "Rés princ 1946 à 1990 en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHT2',
      'denominator'
    );
```

Measure "Rés princ Type maison 1946 à 1990 en 2012 (princ)" percent of "Rés princ 1946 à 1990 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON_ACHT2',
      'denominator'
    );
```

denominator: Rés princ 1946 à 1990 en 2012 (princ)

denominator: Rés princ type maison en 2012 (princ)

Rés princ 1991 à 2009 en 2012 (princ)

Nombre de résidences principales construites de 1991 à 2009

Measure "Rés princ 1991 à 2009 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_ACHT3'
    );
```

Measure "Rés princ 1991 à 2009 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_ACHT3'
    );
```

Measure "Rés princ 1991 à 2009 en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_ACHT3',
      'denominator'
    );
```

Measure "Rés princ 1991 à 2009 en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_ACHT3',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ Type appart 1991 à 2009 en 2012 (princ)

Nombre de résidences principales de type appartement construites de 1991 à 2009

Measure "Rés princ Type appart 1991 à 2009 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHT3'
    );
```

Measure "Rés princ Type appart 1991 à 2009 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHT3'
    );
```

Measure "Rés princ Type appart 1991 à 2009 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHT3',
      'denominator'
    );
```

Measure "Rés princ Type appart 1991 à 2009 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_RPAPPART_ACHT3',
    'denominator'
  );
```

denominator: Rés princ type appartement en 2012 (princ)

denominator: Rés princ 1991 à 2009 en 2012 (princ)

Rés princ Type maison 1991 à 2009 en 2012 (princ)

Nombre de résidences principales de type maison construites de 1991 à 2009

Measure "Rés princ Type maison 1991 à 2009 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHT3'
    );
```

Measure "Rés princ Type maison 1991 à 2009 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON_ACHT3'
    );
```

Measure "Rés princ Type maison 1991 à 2009 en 2012 (princ)" percent of "Rés princ type maison en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHT3',
      'denominator'
    );
```

Measure "Rés princ Type maison 1991 à 2009 en 2012 (princ)" percent of "Rés princ type maison en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON_ACHT3',
      'denominator'
    );
```

denominator: Rés princ type maison en 2012 (princ)

denominator: Rés princ 1991 à 2009 en 2012 (princ)

Rés princ avec Bain/Douche WC en 2012 (princ)

Nombre de résidences principales avec baignoire ou douche et WC à l'intérieur du logement

Measure "Rés princ avec Bain/Douche WC en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_BDWC'
    );
```

Measure "Rés princ avec Bain/Douche WC en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_BDWC'
    );
```

Measure "Rés princ avec Bain/Douche WC en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_BDWC',
      'denominator'
    );
```

Measure "Rés princ avec Bain/Douche WC en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_BDWC',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ avec chauffe-eau solaire en 2012 (princ)

Nombre de résidences principales avec chauffe-eau solaire

Measure "Rés princ avec chauffe-eau solaire en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_CHOS'
    );
```

Measure "Rés princ avec chauffe-eau solaire en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_CHOS'
    );
```

Measure "Rés princ avec chauffe-eau solaire en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_CHOS',
      'denominator'
    );
```

Measure "Rés princ avec chauffe-eau solaire en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_CHOS',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ avec eau chaude en 2012 (princ)

Nombre de résidences principales avec eau chaude dans le logement

Measure "Rés princ avec eau chaude en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_EAUCH'
    );
```

Measure "Rés princ avec eau chaude en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_EAUCH'
    );
```

Measure "Rés princ avec eau chaude en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_EAUCH',
      'denominator'
    );
```

Measure "Rés princ avec eau chaude en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_RP_EAUCH',
    'denominator'
  );
```

denominator: Résidences principales en 2012 (princ)

Rés princ avec pièce climatisée en 2012 (princ)

Nombre de résidences principales avec pièce climatisée

Measure "Rés princ avec pièce climatisée en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_CLIM'
    );
```

Measure "Rés princ avec pièce climatisée en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_CLIM'
    );
```

Measure "Rés princ avec pièce climatisée en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_CLIM',
      'denominator'
    );
```

Measure "Rés princ avec pièce climatisée en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_CLIM',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ avec tout à l'égout en 2012 (princ)

Nombre de résidences principales avec tout à l'égout

Measure "Rés princ avec tout à l'égout en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_TTEGOU'
    );
```

Measure "Rés princ avec tout à l'égout en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_TTEGOU'
    );
```

Measure "Rés princ avec tout à l'égout en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_TTEGOU',
      'denominator'
    );
```

Measure "Rés princ avec tout à l'égout en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_TTEGOU',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ avec électricité en 2012 (princ)

Nombre de résidences principales avec électricité dans le logement

Measure "Rés princ avec électricité en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_ELEC'
    );
```

Measure "Rés princ avec électricité en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_ELEC'
    );
```

Measure "Rés princ avec électricité en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_ELEC',
      'denominator'
    );
```

Measure "Rés princ avec électricité en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_ELEC',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ avt 1946 en 2012 (princ)

Nombre de résidences principales construites avant 1946

Measure "Rés princ avt 1946 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_ACHT1'
    );
```

Measure "Rés princ avt 1946 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_ACHT1'
    );
```

Measure "Rés princ avt 1946 en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_ACHT1',
      'denominator'
    );
```

Measure "Rés princ avt 1946 en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_RP_ACHT1',
    'denominator'
  );
```

denominator: Résidences principales en 2012 (princ)

Rés princ Type appart avt 1946 en 2012 (princ)

Nombre de résidences principales de type appartement construites avant 1946

Measure "Rés princ Type appart avt 1946 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHT1'
    );
```

Measure "Rés princ Type appart avt 1946 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHT1'
    );
```

Measure "Rés princ Type appart avt 1946 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHT1',
      'denominator'
    );
```

Measure "Rés princ Type appart avt 1946 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHT1',
      'denominator'
    );
```

denominator: Rés princ type appartement en 2012 (princ)

denominator: Rés princ avt 1946 en 2012 (princ)

Rés princ Type maison avt 1946 en 2012 (princ)

Nombre de résidences principales de type maison construites avant 1946

Measure "Rés princ Type maison avt 1946 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHT1'
    );
```

Measure "Rés princ Type maison avt 1946 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON_ACHT1'
    );
```

Measure "Rés princ Type maison avt 1946 en 2012 (princ)" percent of "Rés princ type maison en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHT1',
      'denominator'
    );
```

Measure "Rés princ Type maison avt 1946 en 2012 (princ)" percent of "Rés princ type maison en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON_ACHT1',
      'denominator'
    );
```

denominator: Rés princ type maison en 2012 (princ)

denominator: Rés princ avt 1946 en 2012 (princ)

Rés princ avt 2010 en 2012 (princ)

Nombre de résidences principales construites avant 2010

Measure "Rés princ avt 2010 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_ACHTT'
    );
```

Measure "Rés princ avt 2010 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_ACHTT'
    );
```

Measure "Rés princ avt 2010 en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_ACHTT',
      'denominator'
    );
```

Measure "Rés princ avt 2010 en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_ACHTT',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ Type appart avt 2010 en 2012 (princ)

Nombre de résidences principales de type appartement construites avant 2010

Measure "Rés princ Type appart avt 2010 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHTT'
    );
```

Measure "Rés princ Type appart avt 2010 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHTT'
    );
```

Measure "Rés princ Type appart avt 2010 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHTT',
      'denominator'
    );
```

Measure "Rés princ Type appart avt 2010 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_RPAPPART_ACHTT',
    'denominator'
  );
```

denominator: Rés princ type appartement en 2012 (princ)

denominator: Rés princ avt 2010 en 2012 (princ)

Rés princ Type maison avt 2010 en 2012 (princ)

Nombre de résidences principales de type maison construites avant 2010

Measure "Rés princ Type maison avt 2010 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHTT'
    );
```

Measure "Rés princ Type maison avt 2010 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON_ACHTT'
    );
```

Measure "Rés princ Type maison avt 2010 en 2012 (princ)" percent of "Rés princ avt 2010 en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHTT',
      'denominator'
    );
```

Measure "Rés princ Type maison avt 2010 en 2012 (princ)" percent of "Rés princ avt 2010 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON_ACHTT',
      'denominator'
    );
```

denominator: Rés princ avt 2010 en 2012 (princ)

denominator: Rés princ type maison en 2012 (princ)

Rés princ Chauffage Central Collectif en 2012 (princ)

Nombre de résidences principales avec chauffage central collectif

Measure "Rés princ Chauffage Central Collectif en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_CCCOLL'
    );
```

Measure "Rés princ Chauffage Central Collectif en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_CCCOLL'
    );
```

Measure "Rés princ Chauffage Central Collectif en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_CCCOLL',
      'denominator'
    );
```

Measure "Rés princ Chauffage Central Collectif en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_CCCOLL',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ Chauffage Central Individuel en 2012 (princ)

Nombre de résidences principales avec chauffage central individuel

Measure "Rés princ Chauffage Central Individuel en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_CCIND'
    );
```

Measure "Rés princ Chauffage Central Individuel en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_RP_CCIND'
  );
```

Measure "Rés princ Chauffage Central Individuel en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_CCIND',
      'denominator'
    );
```

Measure "Rés princ Chauffage Central Individuel en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_CCIND',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ Chauffage Individuel Electrique en 2012 (princ)

Nombre de résidences principales avec chauffage individuel électrique

Measure "Rés princ Chauffage Individuel Electrique en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_CINDELEC'
    );
```

Measure "Rés princ Chauffage Individuel Electrique en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_CINDELEC'
    );
```

Measure "Rés princ Chauffage Individuel Electrique en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_CINDELEC',
      'denominator'
    );
```

Measure "Rés princ Chauffage Individuel Electrique en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_CINDELEC',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ de 40 à 99 m2 en 2012 (princ)

Nombre de résidences principales de 40 à 99 m2

Measure "Rés princ de 40 à 99 m2 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_4099M2'
    );
```

Measure "Rés princ de 40 à 99 m2 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_4099M2'
    );
```

Measure "Rés princ de 40 à 99 m2 en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_4099M2',
      'denominator'
    );
```

Measure "Rés princ de 40 à 99 m2 en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_4099M2',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ de 100 m2 ou plus en 2012 (princ)

Nombre de résidences principales de 100 m2 ou plus

Measure "Rés princ de 100 m2 ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_100M2P'
    );
```

Measure "Rés princ de 100 m2 ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_100M2P'
    );
```

Measure "Rés princ de 100 m2 ou plus en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_100M2P',
      'denominator'
    );
```

Measure "Rés princ de 100 m2 ou plus en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_100M2P',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ de moins de 40 m2 en 2012 (princ)

Nombre de résidences principales de moins de 40 m2

Measure "Rés princ de moins de 40 m2 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_M40M2'
    );
```

Measure "Rés princ de moins de 40 m2 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_RP_M40M2'
  );
```

Measure "Rés princ de moins de 40 m2 en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_M40M2',
      'denominator'
    );
```

Measure "Rés princ de moins de 40 m2 en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_M40M2',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ HLM louée vide en 2012 (princ)

Nombre de résidences principales HLM loué vide

Measure "Rés princ HLM louée vide en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_LOCHLMV'
    );
```

Measure "Rés princ HLM louée vide en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_LOCHLMV'
    );
```

Measure "Rés princ HLM louée vide en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_LOCHLMV',
      'denominator'
    );
```

Measure "Rés princ HLM louée vide en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_LOCHLMV',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ logé gratuit en 2012 (princ)

Nombre de résidences principales occupées gratuitement

Measure "Rés princ logé gratuit en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_GRAT'
    );
```

Measure "Rés princ logé gratuit en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_GRAT'
    );
```

Measure "Rés princ logé gratuit en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_GRAT',
      'denominator'
    );
```

Measure "Rés princ logé gratuit en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_GRAT',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ occupées Locataires en 2012 (princ)

Nombre de résidences principales occupées par des locataires

Measure "Rés princ occupées Locataires en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_LOC'
    );
```

Measure "Rés princ occupées Locataires en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_LOC'
    );
```

Measure "Rés princ occupées Locataires en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_LOC',
      'denominator'
    );
```

Measure "Rés princ occupées Locataires en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_LOC',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ occupées Propriétaires en 2012 (princ)

Nombre de résidences principales occupées par des propriétaires

Measure "Rés princ occupées Propriétaires en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_PROP'
    );
```

Measure "Rés princ occupées Propriétaires en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_PROP'
    );
```

Measure "Rés princ occupées Propriétaires en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_PROP',
      'denominator'
    );
```

Measure "Rés princ occupées Propriétaires en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_PROP',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ SDB baignoire douche en 2012 (princ)

Nombre de résidences principales avec salle de bain dotée de baignoire ou douche

Measure "Rés princ SDB baignoire douche en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_SDB'
    );
```

Measure "Rés princ SDB baignoire douche en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_SDB'
    );
```

Measure "Rés princ SDB baignoire douche en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_SDB',
      'denominator'
    );
```

Measure "Rés princ SDB baignoire douche en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_RP_SDB',
    'denominator'
  );
```

denominator: Résidences principales en 2012 (princ)

Rés princ type appartement en 2012 (princ)

Nombre de résidences principales de type appartement

Measure "Rés princ type appartement en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART'
    );
```

Measure "Rés princ type appartement en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART'
    );
```

Measure "Rés princ type appartement en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART',
      'denominator'
    );
```

Measure "Rés princ type appartement en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ Type appart 1946 à 1990 en 2012 (princ)

Nombre de résidences principales de type appartement construites de 1946 à 1990

Measure "Rés princ Type appart 1946 à 1990 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHT2'
    );
```

Measure "Rés princ Type appart 1946 à 1990 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHT2'
    );
```

Measure "Rés princ Type appart 1946 à 1990 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHT2',
      'denominator'
    );
```

Measure "Rés princ Type appart 1946 à 1990 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHT2',
      'denominator'
    );
```

denominator: Rés princ type appartement en 2012 (princ)

denominator: Rés princ 1946 à 1990 en 2012 (princ)

Rés princ Type appart 1991 à 2009 en 2012 (princ)

Nombre de résidences principales de type appartement construites de 1991 à 2009

Measure "Rés princ Type appart 1991 à 2009 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHT3'
    );
```

Measure "Rés princ Type appart 1991 à 2009 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHT3'
    );
```

Measure "Rés princ Type appart 1991 à 2009 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHT3',
      'denominator'
    );
```

Measure "Rés princ Type appart 1991 à 2009 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHT3',
      'denominator'
    );
```

denominator: Rés princ type appartement en 2012 (princ)

denominator: Rés princ 1991 à 2009 en 2012 (princ)

Rés princ Type appart avt 1946 en 2012 (princ)

Nombre de résidences principales de type appartement construites avant 1946

Measure "Rés princ Type appart avt 1946 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHT1'
    );
```

Measure "Rés princ Type appart avt 1946 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHT1'
    );
```

Measure "Rés princ Type appart avt 1946 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHT1',
      'denominator'
    );
```

Measure "Rés princ Type appart avt 1946 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHT1',
      'denominator'
    );
```

denominator: Rés princ type appartement en 2012 (princ)

denominator: Rés princ avt 1946 en 2012 (princ)

Rés princ Type appart avt 2010 en 2012 (princ)

Nombre de résidences principales de type appartement construites avant 2010

Measure "Rés princ Type appart avt 2010 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHTT'
    );
```

Measure "Rés princ Type appart avt 2010 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHTT'
    );
```

Measure "Rés princ Type appart avt 2010 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPAPPART_ACHTT',
      'denominator'
    );
```

Measure "Rés princ Type appart avt 2010 en 2012 (princ)" percent of "Rés princ type appartement en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPAPPART_ACHTT',
      'denominator'
    );
```

denominator: Rés princ type appartement en 2012 (princ)

denominator: Rés princ avt 2010 en 2012 (princ)

Rés princ type maison en 2012 (princ)

Nombre de résidences principales de type maison

Measure "Rés princ type maison en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON'
    );
```

Measure "Rés princ type maison en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON'
    );
```

Measure "Rés princ type maison en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON',
      'denominator'
    );
```

Measure "Rés princ type maison en 2012 (princ)" percent of "Résidences principales en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON',
      'denominator'
    );
```

denominator: Résidences principales en 2012 (princ)

Rés princ Type maison 1946 à 1990 en 2012 (princ)

Nombre de résidences principales de type maison construites de 1946 à 1990

Measure "Rés princ Type maison 1946 à 1990 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHT2'
    );
```

Measure "Rés princ Type maison 1946 à 1990 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_RPMAISON_ACHT2'
  );
```

Measure "Rés princ Type maison 1946 à 1990 en 2012 (princ)" percent of "Rés princ 1946 à 1990 en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHT2',
      'denominator'
    );
```

Measure "Rés princ Type maison 1946 à 1990 en 2012 (princ)" percent of "Rés princ 1946 à 1990 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON_ACHT2',
      'denominator'
    );
```

denominator: Rés princ 1946 à 1990 en 2012 (princ)

denominator: Rés princ type maison en 2012 (princ)

Rés princ Type maison 1991 à 2009 en 2012 (princ)

Nombre de résidences principales de type maison construites de 1991 à 2009

Measure "Rés princ Type maison 1991 à 2009 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHT3'
    );
```

Measure "Rés princ Type maison 1991 à 2009 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON_ACHT3'
    );
```

Measure "Rés princ Type maison 1991 à 2009 en 2012 (princ)" percent of "Rés princ type maison en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHT3',
      'denominator'
    );
```

Measure "Rés princ Type maison 1991 à 2009 en 2012 (princ)" percent of "Rés princ type maison en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON_ACHT3',
      'denominator'
    );
```

denominator: Rés princ type maison en 2012 (princ)

denominator: Rés princ 1991 à 2009 en 2012 (princ)

Rés princ Type maison avt 1946 en 2012 (princ)

Nombre de résidences principales de type maison construites avant 1946

Measure "Rés princ Type maison avt 1946 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHT1'
    );
```

Measure "Rés princ Type maison avt 1946 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON_ACHT1'
    );
```

Measure "Rés princ Type maison avt 1946 en 2012 (princ)" percent of "Rés princ type maison en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RPMAISON_ACHT1',
      'denominator'
    );
```

Measure "Rés princ Type maison avt 1946 en 2012 (princ)" percent of "Rés princ type maison en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RPMAISON_ACHT1',
      'denominator'
    );
```

denominator: Rés princ type maison en 2012 (princ)

denominator: Rés princ avt 1946 en 2012 (princ)

Rés princ Type maison avt 2010 en 2012 (princ)

Nombre de résidences principales de type maison construites avant 2010

Measure "Rés princ Type maison avt 2010 en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_RPMAISON_ACHTT'
    );
```

Measure "Rés princ Type maison avt 2010 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_RPMAISON_ACHTT'
    );
```

Measure "Rés princ Type maison avt 2010 en 2012 (princ)" percent of "Rés princ avt 2010 en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_RPMAISON_ACHTT',
     'denominator'
    );
```

Measure "Rés princ Type maison avt 2010 en 2012 (princ)" percent of "Rés princ avt 2010 en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_RPMAISON_ACHTT',
     'denominator'
    );
```

denominator: Rés princ avt 2010 en 2012 (princ)

denominator: Rés princ type maison en 2012 (princ)

Ménages en 2012 (compl)

Nombre de ménages

Measure "Ménages en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.C12_MEN'
    );
```

Measure "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN'
    );
```


Ménages 1 personne en 2012 (compl) 2951

Ménages Autres sans famille en 2012 (compl) 2953

Ménages avec famille(s) en 2012 (compl) 2954

Ménages Pers Réf Agri. expl. en 2012 (compl) 2957

Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl) 2958

Ménages Pers Réf Autre en 2012 (compl) 2959

Ménages Pers Réf Cadres Prof int sup en 2012 (compl) 2959

Ménages Pers Réf Employé en 2012 (compl) 2960

Ménages Pers Réf Ouvrier en 2012 (compl) 2961

Ménages Pers Réf Prof intermédiaire en 2012 (compl) 2961

Ménages Pers Réf Retraité en 2012 (compl) 2962

Ménages 1 personne en 2012 (compl)

Nombre de ménages d'une personne

Measure "Ménages 1 personne en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENPSEUL'
    );
```

Measure "Ménages 1 personne en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENPSEUL'
    );
```

Measure "Ménages 1 personne en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENPSEUL',
      'denominator'
    );
```

Measure "Ménages 1 personne en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.C12_MENPSEUL',
    'denominator'
  );
```

denominator: Ménages en 2012 (compl)

Ménages Femmes seules en 2012 (compl) 2952

Ménages Hommes seuls en 2012 (compl) 2952

Ménages Femmes seules en 2012 (compl)

Nombre de ménages composés de femmes seules

Measure "Ménages Femmes seules en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENFSEUL'
    );
```

Measure "Ménages Femmes seules en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENFSEUL'
    );
```

Measure "Ménages Femmes seules en 2012 (compl)" percent of "Ménages 1 personne en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENFSEUL',
      'denominator'
    );
```

Measure "Ménages Femmes seules en 2012 (compl)" percent of "Ménages 1 personne en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENFSEUL',
      'denominator'
    );
```

denominator: Ménages 1 personne en 2012 (compl)

Ménages Hommes seuls en 2012 (compl)

Nombre de ménages composés d'hommes seuls

Measure "Ménages Hommes seuls en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENHSEUL'
    );
```

Measure "Ménages Hommes seuls en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENHSEUL'
    );
```

Measure "Ménages Hommes seuls en 2012 (compl)" percent of "Ménages 1 personne en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENHSEUL',
      'denominator'
    );
```

Measure "Ménages Hommes seuls en 2012 (compl)" percent of "Ménages 1 personne en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENHSEUL',
      'denominator'
    );
```

denominator: Ménages 1 personne en 2012 (compl)

Ménages Autres sans famille en 2012 (compl)

Nombre de ménages autres sans famille

Measure "Ménages Autres sans famille en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENSFAM'
    );
```

Measure "Ménages Autres sans famille en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENSFAM'
    );
```

Measure "Ménages Autres sans famille en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENSFAM',
      'denominator'
    );
```

Measure "Ménages Autres sans famille en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENSFAM',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages avec famille(s) en 2012 (compl)

Nombre de ménages avec famille(s)

Measure "Ménages avec famille(s) en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENFAM'
    );
```

Measure "Ménages avec famille(s) en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENFAM'
    );
```

Measure "Ménages avec famille(s) en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENFAM',
      'denominator'
    );
```

Measure "Ménages avec famille(s) en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.C12_MENFAM',
    'denominator'
  );
```

denominator: Ménages en 2012 (compl)

Mén fam princ Couple avec enfant(s) en 2012 (compl) 2955

Mén fam princ Couple sans enfant en 2012 (compl) 2956

Mén fam princ Famille mono en 2012 (compl) 2956

Mén fam princ Couple avec enfant(s) en 2012 (compl)

Nombre de ménages dont la famille principale est formée d'un couple avec enfant(s)

Measure "Mén fam princ Couple avec enfant(s) en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENCOUPAENF'
    );
```

Measure "Mén fam princ Couple avec enfant(s) en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENCOUPAENF'
    );
```

Measure "Mén fam princ Couple avec enfant(s) en 2012 (compl)" percent of "Ménages avec famille(s) en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENCOUPAENF',
      'denominator'
    );
```

Measure "Mén fam princ Couple avec enfant(s) en 2012 (compl)" percent of "Ménages avec famille(s) en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENCOUPAENF',
      'denominator'
    );
```

denominator: Ménages avec famille(s) en 2012 (compl)

Mén fam princ Couple sans enfant en 2012 (compl)

Nombre de ménages dont la famille principale est formée d'un couple sans enfant

Measure "Mén fam princ Couple sans enfant en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENCOUPSENF'
    );
```

Measure "Mén fam princ Couple sans enfant en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENCOUPSENF'
    );
```

Measure "Mén fam princ Couple sans enfant en 2012 (compl)" percent of "Ménages avec famille(s) en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENCOUPSENF',
      'denominator'
    );
```

Measure "Mén fam princ Couple sans enfant en 2012 (compl)" percent of "Ménages avec famille(s) en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENCOUPSENF',
      'denominator'
    );
```

denominator: Ménages avec famille(s) en 2012 (compl)

Mén fam princ Famille mono en 2012 (compl)

Nombre de ménages dont la famille principale est une famille monoparentale

Measure "Mén fam princ Famille mono en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENFAMMONO'
    );
```

Measure "Mén fam princ Famille mono en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENFAMMONO'
    );
```

Measure "Mén fam princ Famille mono en 2012 (compl)" percent of "Ménages avec famille(s) en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MENFAMMONO',
      'denominator'
    );
```

Measure "Mén fam princ Famille mono en 2012 (compl)" percent of "Ménages avec famille(s) en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MENFAMMONO',
      'denominator'
    );
```

denominator: Ménages avec famille(s) en 2012 (compl)

Ménages Pers Réf Agri. expl. en 2012 (compl)

Nombre de ménages dont la personne de référence est Agriculteur exploitant

Measure "Ménages Pers Réf Agri. expl. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS1'
    );
```

Measure "Ménages Pers Réf Agri. expl. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS1'
    );
```

Measure "Ménages Pers Réf Agri. expl. en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS1',
      'denominator'
    );
```

Measure "Ménages Pers Réf Agri. expl. en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS1',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl)

Nombre de ménages dont la personne de référence est Artisan, Commerçant, Chef d'entreprise

Measure "Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS2'
    );
```

Measure "Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS2'
    );
```

Measure "Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS2',
      'denominator'
    );
```

Measure "Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS2',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Autre en 2012 (compl)

Nombre de ménages dont la personne de référence est Autre sans activité professionnelle

Measure "Ménages Pers Réf Autre en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS8'
    );
```

Measure "Ménages Pers Réf Autre en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS8'
    );
```

Measure "Ménages Pers Réf Autre en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS8',
      'denominator'
    );
```

Measure "Ménages Pers Réf Autre en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS8',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Cadres Prof int sup en 2012 (compl)

Nombre de ménages dont la personne de référence est Cadre ou exerce une Profession intellectuelle supérieure

Measure "Ménages Pers Réf Cadres Prof int sup en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS3'
    );
```

Measure "Ménages Pers Réf Cadres Prof int sup en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS3'
    );
```

Measure "Ménages Pers Réf Cadres Prof int sup en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS3',
      'denominator'
    );
```

Measure "Ménages Pers Réf Cadres Prof int sup en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS3',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Employé en 2012 (compl)

Nombre de ménages dont la personne de référence est Employé

Measure "Ménages Pers Réf Employé en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS5'
    );
```

Measure "Ménages Pers Réf Employé en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS5'
    );
```

Measure "Ménages Pers Réf Employé en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS5',
      'denominator'
    );
```

Measure "Ménages Pers Réf Employé en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS5',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Ouvrier en 2012 (compl)

Nombre de ménages dont la personne de référence est Ouvrier

Measure "Ménages Pers Réf Ouvrier en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS6'
    );
```

Measure "Ménages Pers Réf Ouvrier en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS6'
    );
```

Measure "Ménages Pers Réf Ouvrier en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS6',
      'denominator'
    );
```

Measure "Ménages Pers Réf Ouvrier en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS6',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Prof intermédiaire en 2012 (compl)

Nombre de ménages dont la personne de référence exerce une Profession intermédiaire

Measure "Ménages Pers Réf Prof intermédiaire en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS4'
    );
```

Measure "Ménages Pers Réf Prof intermédiaire en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS4'
    );
```

Measure "Ménages Pers Réf Prof intermédiaire en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS4',
      'denominator'
    );
```

Measure "Ménages Pers Réf Prof intermédiaire en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS4',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages Pers Réf Retraité en 2012 (compl)

Nombre de ménages dont la personne de référence est Retraité

Measure "Ménages Pers Réf Retraité en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS7'
    );
```

Measure "Ménages Pers Réf Retraité en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.C12_MEN_CS7'
  );
```

Measure "Ménages Pers Réf Retraité en 2012 (compl)" percent of "Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_MEN_CS7',
      'denominator'
    );
```

Measure "Ménages Pers Réf Retraité en 2012 (compl)" percent of "Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_MEN_CS7',
      'denominator'
    );
```

denominator: Ménages en 2012 (compl)

Ménages en 2012 (princ)

Nombre de ménages

Measure "Ménages en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_MEN'
    );
```

Measure "Ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_MEN'
    );
```


Ménages au moins un parking en 2012 (princ) 2964

Ménages au moins une voiture en 2012 (princ) 2964

Ménages emménagés depuis 10 ans ou plus en 2012 (princ) 2967

Ménages emménagés entre 2-4 ans en 2012 (princ) 2967

Ménages emménagés entre 5-9 ans en 2012 (princ) 2968

Ménages emménagés moins 2 ans en 2012 (princ) 2969

Ménages au moins un parking en 2012 (princ)

Nombre de ménages disposant au moins d'un emplacement réservé au stationnement

Measure "Ménages au moins un parking en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_GARL'
    );
```

Measure "Ménages au moins un parking en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_GARL'
    );
```

Measure "Ménages au moins un parking en 2012 (princ)" percent of "Ménages en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_GARL',
      'denominator'
    );
```

Measure "Ménages au moins un parking en 2012 (princ)" percent of "Ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_GARL',
      'denominator'
    );
```

denominator: Ménages en 2012 (princ)

Ménages au moins une voiture en 2012 (princ)

Nombre de ménages disposant au moins d'une voiture

Measure "Ménages au moins une voiture en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_VOIT1P'
    );
```

Measure "Ménages au moins une voiture en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_VOIT1P'
    );
```

Measure "Ménages au moins une voiture en 2012 (princ)" percent of "Ménages en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_VOIT1P',
      'denominator'
    );
```

Measure "Ménages au moins une voiture en 2012 (princ)" percent of "Ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_VOIT1P',
      'denominator'
    );
```

denominator: Ménages en 2012 (princ)

Ménages deux voitures ou plus en 2012 (princ) 2965

Ménages une voiture en 2012 (princ) 2966

Ménages deux voitures ou plus en 2012 (princ)

Nombre de ménages disposant de deux voitures ou plus

Measure "Ménages deux voitures ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_VOIT2P'
    );
```

Measure "Ménages deux voitures ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_VOIT2P'
    );
```

Measure "Ménages deux voitures ou plus en 2012 (princ)" percent of "Ménages au moins une voiture en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'fr.insee.P12_RP_VOIT2P',
    'denominator'
  );
```

Measure "Ménages deux voitures ou plus en 2012 (princ)" percent of "Ménages au moins une voiture en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_VOIT2P',
      'denominator'
    );
```

denominator: Ménages au moins une voiture en 2012 (princ)

Ménages une voiture en 2012 (princ)

Nombre de ménages disposant d'une voiture

Measure "Ménages une voiture en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_VOIT1'
    );
```

Measure "Ménages une voiture en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_VOIT1'
    );
```

Measure "Ménages une voiture en 2012 (princ)" percent of "Ménages au moins une voiture en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_VOIT1',
      'denominator'
    );
```

Measure "Ménages une voiture en 2012 (princ)" percent of "Ménages au moins une voiture en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_VOIT1',
      'denominator'
    );
```

denominator: Ménages au moins une voiture en 2012 (princ)

Ménages emménagés depuis 10 ans ou plus en 2012 (princ)

Nombre de ménages ayant emménagé depuis 10 ans ou plus

Measure "Ménages emménagés depuis 10 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_MEN_ANEM10P'
    );
```

Measure "Ménages emménagés depuis 10 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_MEN_ANEM10P'
    );
```

Measure "Ménages emménagés depuis 10 ans ou plus en 2012 (princ)" percent of "Ménages en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_MEN_ANEM10P',
      'denominator'
    );
```

Measure "Ménages emménagés depuis 10 ans ou plus en 2012 (princ)" percent of "Ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_MEN_ANEM10P',
      'denominator'
    );
```

denominator: Ménages en 2012 (princ)

Ménages emménagés entre 2-4 ans en 2012 (princ)

Nombre de ménages ayant emménagé entre 2 et 4 ans

Measure "Ménages emménagés entre 2-4 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_MEN_ANEM0204'
    );
```

Measure "Ménages emménagés entre 2-4 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_MEN_ANEM0204'
    );
```

Measure "Ménages emménagés entre 2-4 ans en 2012 (princ)" percent of "Ménages en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_MEN_ANEM0204',
      'denominator'
    );
```

Measure "Ménages emménagés entre 2-4 ans en 2012 (princ)" percent of "Ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_MEN_ANEM0204',
      'denominator'
    );
```

denominator: Ménages en 2012 (princ)

Ménages emménagés entre 5-9 ans en 2012 (princ)

Nombre de ménages ayant emménagé entre 5 et 9 ans

Measure "Ménages emménagés entre 5-9 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_MEN_ANEM0509'
    );
```

Measure "Ménages emménagés entre 5-9 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_MEN_ANEM0509'
    );
```

Measure "Ménages emménagés entre 5-9 ans en 2012 (princ)" percent of "Ménages en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_MEN_ANEM0509',
```

```
    'denominator'
  );
```

Measure "Ménages emménagés entre 5-9 ans en 2012 (princ)" percent of "Ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_MEN_ANEM0509',
      'denominator'
    );
```

denominator: Ménages en 2012 (princ)

Ménages emménagés moins 2 ans en 2012 (princ)

Nombre de ménages ayant emménagé depuis moins de 2 ans

Measure "Ménages emménagés moins 2 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_MEN_ANEM0002'
    );
```

Measure "Ménages emménagés moins 2 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_MEN_ANEM0002'
    );
```

Measure "Ménages emménagés moins 2 ans en 2012 (princ)" percent of "Ménages en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_MEN_ANEM0002',
      'denominator'
    );
```

Measure "Ménages emménagés moins 2 ans en 2012 (princ)" percent of "Ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_MEN_ANEM0002',
      'denominator'
    );
```

denominator: Ménages en 2012 (princ)

Personnes Rés princ en 2012 (princ)

Nombre de personnes des résidences principales

Measure "Personnes Rés princ en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NPER_RP'
    );
```

Measure "Personnes Rés princ en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NPER_RP'
    );
```

universe: Résidences principales en 2012 (princ)

Pers Rés princ HLM louées vides en 2012 (princ) 2970

Pers Rés princ occupées gratuit en 2012 (princ) 2971

Pers Rés princ occupées Locataires en 2012 (princ) 2971

Pers Rés princ occupées Propriétaires en 2012 (princ) 2972

Pers Rés princ HLM louées vides en 2012 (princ)

Nombre de personnes des résidences principales HLM louées vides

Measure "Pers Rés princ HLM louées vides en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NPER_RP_LOCHLMV'
    );
```

Measure "Pers Rés princ HLM louées vides en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NPER_RP_LOCHLMV'
    );
```

Measure "Pers Rés princ HLM louées vides en 2012 (princ)" percent of "Personnes Rés princ en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NPER_RP_LOCHLMV',
      'denominator'
    );
```

Measure "Pers Rés princ HLM louées vides en 2012 (princ)" percent of "Personnes Rés princ en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NPER_RP_LOCHLMV',
      'denominator'
    );
```

denominator: Personnes Rés princ en 2012 (princ)

Pers Rés princ occupées gratuit en 2012 (princ)

Nombre de personnes des résidences principales occupées gratuitement

Measure "Pers Rés princ occupées gratuit en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NPER_RP_GRAT'
    );
```

Measure "Pers Rés princ occupées gratuit en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NPER_RP_GRAT'
    );
```

Measure "Pers Rés princ occupées gratuit en 2012 (princ)" percent of "Personnes Rés princ en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NPER_RP_GRAT',
      'denominator'
    );
```

Measure "Pers Rés princ occupées gratuit en 2012 (princ)" percent of "Personnes Rés princ en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NPER_RP_GRAT',
      'denominator'
    );
```

denominator: Personnes Rés princ en 2012 (princ)

Pers Rés princ occupées Locataires en 2012 (princ)

Nombre de personnes des résidences principales occupées par des locataires

Measure "Pers Rés princ occupées Locataires en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NPER_RP_LOC'
    );
```

Measure "Pers Rés princ occupées Locataires en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NPER_RP_LOC'
    );
```

Measure "Pers Rés princ occupées Locataires en 2012 (princ)" percent of "Personnes Rés princ en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NPER_RP_LOC',
      'denominator'
    );
```

Measure "Pers Rés princ occupées Locataires en 2012 (princ)" percent of "Personnes Rés princ en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NPER_RP_LOC',
      'denominator'
    );
```

denominator: Personnes Rés princ en 2012 (princ)

Pers Rés princ occupées Propriétaires en 2012 (princ)

Nombre de personnes des résidences principales occupées par des propriétaires

Measure "Pers Rés princ occupées Propriétaires en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NPER_RP_PROP'
    );
```

Measure "Pers Rés princ occupées Propriétaires en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_NPER_RP_PROP'
  );
```

Measure "Pers Rés princ occupées Propriétaires en 2012 (princ)" percent of "Personnes Rés princ en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NPER_RP_PROP',
      'denominator'
    );
```

Measure "Pers Rés princ occupées Propriétaires en 2012 (princ)" percent of "Personnes Rés princ en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NPER_RP_PROP',
      'denominator'
    );
```

denominator: Personnes Rés princ en 2012 (princ)

Pièces rés princ en 2012 (princ)

Nombre de pièces des résidences principales

Measure "Pièces rés princ en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NBPI_RP'
    );
```

Measure "Pièces rés princ en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NBPI_RP'
    );
```

universe: Résidences principales en 2012 (princ)

Pièces Rés princ Mén. emménagés depuis 10 ans ou plus en 2012 (princ) 2974

Pièces Rés princ Mén. emménagés entre 2-4 ans en 2012 (princ) 2974

Pièces Rés princ Mén. emménagés entre 5-9 ans en 2012 (princ) 2975

Pièces Rés princ Mén. emménagés moins 2 ans en 2012 (princ) 2976

Pièces rés princ type appartement en 2012 (princ) 2977

Pièces Rés princ Mén. emménagés depuis 10 ans ou plus en 2012 (princ)

Nombre de pièces des résidences principales dans lesquelles le ménage a emménagé depuis 10 ans ou plus

Measure "Pièces Rés princ Mén. emménagés depuis 10 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NBPI_RP_ANEM10P'
    );
```

Measure "Pièces Rés princ Mén. emménagés depuis 10 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NBPI_RP_ANEM10P'
    );
```

Measure "Pièces Rés princ Mén. emménagés depuis 10 ans ou plus en 2012 (princ)" percent of "Pièces rés princ en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NBPI_RP_ANEM10P',
      'denominator'
    );
```

Measure "Pièces Rés princ Mén. emménagés depuis 10 ans ou plus en 2012 (princ)" percent of "Pièces rés princ en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NBPI_RP_ANEM10P',
      'denominator'
    );
```

universe:	Pop mén emménagés depuis 10 ans ou plus en 2012 (princ)
universe:	Ménages emménagés depuis 10 ans ou plus en 2012 (princ)
denominator:	Pièces rés princ en 2012 (princ)

Pièces Rés princ Mén. emménagés entre 2-4 ans en 2012 (princ)

Nombre de pièces des résidences principales dans lesquelles le ménage a emménagé entre 2 et 4 ans

Measure "Pièces Rés princ Mén. emménagés entre 2-4 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NBPI_RP_ANEM0204'
    );
```

Measure "Pièces Rés princ Mén. emménagés entre 2-4 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NBPI_RP_ANEM0204'
    );
```

Measure "Pièces Rés princ Mén. emménagés entre 2-4 ans en 2012 (princ)" percent of "Pièces rés princ en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NBPI_RP_ANEM0204',
      'denominator'
    );
```

Measure "Pièces Rés princ Mén. emménagés entre 2-4 ans en 2012 (princ)" percent of "Pièces rés princ en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NBPI_RP_ANEM0204',
      'denominator'
    );
```

universe:	Ménages emménagés entre 2-4 ans en 2012 (princ)
universe:	Pop mén emménagés entre 2-4 ans en 2012 (princ)
denominator:	Pièces rés princ en 2012 (princ)

Pièces Rés princ Mén. emménagés entre 5-9 ans en 2012 (princ)

Nombre de pièces des résidences principales dans lesquelles le ménage a emménagé entre 5 et 9 ans

Measure "Pièces Rés princ Mén. emménagés entre 5-9 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NBPI_RP_ANEM0509'
    );
```

Measure "Pièces Rés princ Mén. emménagés entre 5-9 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.P12_NBPI_RP_ANEM0509'
  );
```

Measure "Pièces Rés princ Mén. emménagés entre 5-9 ans en 2012 (princ)" percent of "Pièces rés princ en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NBPI_RP_ANEM0509',
      'denominator'
    );
```

Measure "Pièces Rés princ Mén. emménagés entre 5-9 ans en 2012 (princ)" percent of "Pièces rés princ en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NBPI_RP_ANEM0509',
      'denominator'
    );
```

universe:	Ménages emménagés entre 5-9 ans en 2012 (princ)
denominator:	Pièces rés princ en 2012 (princ)
universe:	Pop mén emménagés entre 5-9 ans en 2012 (princ)

Pièces Rés princ Mén. emménagés moins 2 ans en 2012 (princ)

Nombre de pièces des résidences principales dans lesquelles le ménage a emménagé depuis moins de 2 ans

Measure "Pièces Rés princ Mén. emménagés moins 2 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NBPI_RP_ANEM0002'
    );
```

Measure "Pièces Rés princ Mén. emménagés moins 2 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NBPI_RP_ANEM0002'
    );
```

Measure "Pièces Rés princ Mén. emménagés moins 2 ans en 2012 (princ)" percent of "Pièces rés princ en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'fr.insee.P12_NBPI_RP_ANEM0002',
    'denominator'
  );
```

Measure "Pièces Rés princ Mén. emménagés moins 2 ans en 2012 (princ)" percent of "Pièces rés princ en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NBPI_RP_ANEM0002',
      'denominator'
    );
```

universe:	Pop mén emménagés moins 2 ans en 2012 (princ)
universe:	Ménages emménagés moins 2 ans en 2012 (princ)
denominator:	Pièces rés princ en 2012 (princ)

Pièces rés princ type appartement en 2012 (princ)

Nombre de pièces des résidences principales de type appartement

Measure "Pièces rés princ type appartement en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NBPI_RPAPPART'
    );
```

Measure "Pièces rés princ type appartement en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NBPI_RPAPPART'
    );
```

Measure "Pièces rés princ type appartement en 2012 (princ)" percent of "Pièces rés princ en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NBPI_RPAPPART',
      'denominator'
    );
```

Measure "Pièces rés princ type appartement en 2012 (princ)" percent of "Pièces rés princ en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NBPI_RPAPPART',
```

```
    'denominator'
  );
```

universe: Rés princ type appartement en 2012 (princ)

denominator: Pièces rés princ en 2012 (princ)

Pièces rés princ type maison en 2012 (princ)

Nombre de pièces des résidences principales de type maison

Measure "Pièces rés princ type maison en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NBPI_RPMAISON'
    );
```

Measure "Pièces rés princ type maison en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NBPI_RPMAISON'
    );
```

Measure "Pièces rés princ type maison en 2012 (princ)" percent of "Pièces rés princ en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_NBPI_RPMAISON',
      'denominator'
    );
```

Measure "Pièces rés princ type maison en 2012 (princ)" percent of "Pièces rés princ en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_NBPI_RPMAISON',
      'denominator'
    );
```

denominator: Pièces rés princ en 2012 (princ)

universe: Rés princ type maison en 2012 (princ)

Pop 15 ans ou plus ans vivant seule en 2012 (princ)

Nombre de personnes de 15 ans ou plus vivant seules

Measure "Pop 15 ans ou plus ans vivant seule en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP15P_PSEUL'
    );
```

Measure "Pop 15 ans ou plus ans vivant seule en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP15P_PSEUL'
    );
```

Measure "Pop 15 ans ou plus ans vivant seule en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP15P_PSEUL',
      'denominator'
    );
```

Measure "Pop 15 ans ou plus ans vivant seule en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP15P_PSEUL',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Pop 15-24 ans vivant seule en 2012 (princ) 2979

Pop 25-54 ans vivant seule en 2012 (princ) 2980

Pop 55-79 ans vivant seule en 2012 (princ) 2981

Pop 80 ans ou plus vivant seule en 2012 (princ) 2982

Pop 15-24 ans vivant seule en 2012 (princ)

Nombre de personnes de 15 à 24 ans vivant seules

Measure "Pop 15-24 ans vivant seule en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1524_PSEUL'
    );
```

Measure "Pop 15-24 ans vivant seule en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1524_PSEUL'
    );
```

Measure "Pop 15-24 ans vivant seule en 2012 (princ)" percent of "Pop 15-24 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP1524_PSEUL',
      'denominator'
    );
```

Measure "Pop 15-24 ans vivant seule en 2012 (princ)" percent of "Pop 15-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP1524_PSEUL',
      'denominator'
    );
```

denominator: Pop 15-24 ans en 2012 (princ)

denominator: Pop 15 ans ou plus ans vivant seule en 2012 (princ)

Pop 25-54 ans vivant seule en 2012 (princ)

Nombre de personnes de 25 à 54 ans vivant seules

Measure "Pop 25-54 ans vivant seule en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP2554_PSEUL'
    );
```

Measure "Pop 25-54 ans vivant seule en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP2554_PSEUL'
    );
```

Measure "Pop 25-54 ans vivant seule en 2012 (princ)" percent of "Pop 25-54 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP2554_PSEUL',
```

```
    'denominator'
  );
```

Measure "Pop 25-54 ans vivant seule en 2012 (princ)" percent of "Pop 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP2554_PSEUL',
      'denominator'
    );
```

denominator: Pop 25-54 ans en 2012 (princ)

denominator: Pop 15 ans ou plus ans vivant seule en 2012 (princ)

Pop 55-79 ans vivant seule en 2012 (princ)

Nombre de personnes de 55 à 79 ans vivant seules

Measure "Pop 55-79 ans vivant seule en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP5579_PSEUL'
    );
```

Measure "Pop 55-79 ans vivant seule en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP5579_PSEUL'
    );
```

Measure "Pop 55-79 ans vivant seule en 2012 (princ)" percent of "Pop 15 ans ou plus ans vivant seule en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP5579_PSEUL',
      'denominator'
    );
```

Measure "Pop 55-79 ans vivant seule en 2012 (princ)" percent of "Pop 15 ans ou plus ans vivant seule en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP5579_PSEUL',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus ans vivant seule en 2012 (princ)

denominator: Pop 55-79 ans en 2012 (princ)

Pop 80 ans ou plus vivant seule en 2012 (princ)

Nombre de personnes de 80 ans ou plus vivant seules

Measure "Pop 80 ans ou plus vivant seule en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_POP80P_PSEUL'
    );
```

Measure "Pop 80 ans ou plus vivant seule en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_POP80P_PSEUL'
    );
```

Measure "Pop 80 ans ou plus vivant seule en 2012 (princ)" percent of "Pop 15 ans ou plus ans vivant seule en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_POP80P_PSEUL',
     'denominator'
    );
```

Measure "Pop 80 ans ou plus vivant seule en 2012 (princ)" percent of "Pop 15 ans ou plus ans vivant seule en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_POP80P_PSEUL',
     'denominator'
    );
```

denominator: Pop 15 ans ou plus ans vivant seule en 2012 (princ)

denominator: Pop 80 ans ou plus en 2012 (princ)

Pop Ménages en 2012 (compl)

Nombre de personnes des ménages

Measure "Pop Ménages en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'fr.insee.C12_PMEN'
  );
```

Measure "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN'
    );
```

universe: Ménages en 2012 (compl)

Pop mén Autres sans famille en 2012 (compl) 2983

Pop mén avec famille(s) en 2012 (compl) 2984

Pop mén Pers Réf Agri. expl. en 2012 (compl) 2987

Pop mén Pers Réf Art Com Chef ent en 2012 (compl) 2988

Pop mén Pers Réf Autre en 2012 (compl) 2988

Pop mén Pers Réf Cadres Prof int sup en 2012 (compl) 2989

Pop mén Pers Réf Employé en 2012 (compl) 2990

Pop mén Pers Réf Ouvrier en 2012 (compl) 2991

Pop mén Pers Réf Prof intermédiaire en 2012 (compl) 2992

Pop mén Pers Réf Retraité en 2012 (compl) 2992

Pop mén Personnes seules en 2012 (compl) 2993

Pop mén Autres sans famille en 2012 (compl)

Nombre de personnes des ménages Autres sans famille

Measure "Pop mén Autres sans famille en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENSFAM'
    );
```

Measure "Pop mén Autres sans famille en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENSFAM'
    );
```

Measure "Pop mén Autres sans famille en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'fr.insee.C12_PMEN_MENSFAM',
    'denominator'
  );
```

Measure "Pop mén Autres sans famille en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENSFAM',
      'denominator'
    );
```

denominator: Pop Ménages en 2012 (compl)

Pop mén avec famille(s) en 2012 (compl)

Nombre de personnes des ménages avec famille(s)

Measure "Pop mén avec famille(s) en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENFAM'
    );
```

Measure "Pop mén avec famille(s) en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENFAM'
    );
```

Measure "Pop mén avec famille(s) en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENFAM',
      'denominator'
    );
```

Measure "Pop mén avec famille(s) en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENFAM',
      'denominator'
    );
```

denominator: Pop Ménages en 2012 (compl)

Pop mén fam princ Couple avec enfant(s) en 2012 (compl) 2985
Pop mén fam princ Couple sans enfant en 2012 (compl) 2985
Pop mén fam princ Famille mono en 2012 (compl) 2986

Pop mén fam princ Couple avec enfant(s) en 2012 (compl)

Nombre de personnes des ménages dont la famille principale est un couple avec enfant(s)

Measure "Pop mén fam princ Couple avec enfant(s) en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENCOUPAENF'
    );
```

Measure "Pop mén fam princ Couple avec enfant(s) en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENCOUPAENF'
    );
```

Measure "Pop mén fam princ Couple avec enfant(s) en 2012 (compl)" percent of "Pop mén avec famille(s) en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENCOUPAENF',
      'denominator'
    );
```

Measure "Pop mén fam princ Couple avec enfant(s) en 2012 (compl)" percent of "Pop mén avec famille(s) en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENCOUPAENF',
      'denominator'
    );
```

denominator: Pop mén avec famille(s) en 2012 (compl)

Pop mén fam princ Couple sans enfant en 2012 (compl)

Nombre de personnes des ménages dont la famille principale est un couple sans enfant

Measure "Pop mén fam princ Couple sans enfant en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENCOUPSENF'
    );
```

Measure "Pop mén fam princ Couple sans enfant en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENCOUPSENF'
    );
```

Measure "Pop mén fam princ Couple sans enfant en 2012 (compl)" percent of "Pop mén avec famille(s) en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENCOUPSENF',
      'denominator'
    );
```

Measure "Pop mén fam princ Couple sans enfant en 2012 (compl)" percent of "Pop mén avec famille(s) en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENCOUPSENF',
      'denominator'
    );
```

denominator: Pop mén avec famille(s) en 2012 (compl)

Pop mén fam princ Famille mono en 2012 (compl)

Nombre de personnes des ménages dont la famille principale est une famille monoparentale

Measure "Pop mén fam princ Famille mono en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENFAMMONO'
    );
```

Measure "Pop mén fam princ Famille mono en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENFAMMONO'
    );
```

Measure "Pop mén fam princ Famille mono en 2012 (compl)" percent of "Pop mén avec famille(s) en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENFAMMONO',
      'denominator'
    );
```

Measure "Pop mén fam princ Famille mono en 2012 (compl)" percent of "Pop mén avec famille(s) en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENFAMMONO',
      'denominator'
    );
```

denominator: Pop mén avec famille(s) en 2012 (compl)

Pop mén Pers Réf Agri. expl. en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Agriculteur exploitant

Measure "Pop mén Pers Réf Agri. expl. en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS1'
    );
```

Measure "Pop mén Pers Réf Agri. expl. en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS1'
    );
```

Measure "Pop mén Pers Réf Agri. expl. en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS1',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Agri. expl. en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.C12_PMEN_CS1',
    'denominator'
  );
```

universe: Ménages Pers Réf Agri. expl. en 2012 (compl)

denominator: Pop Ménages en 2012 (compl)

Pop mén Pers Réf Art Com Chef ent en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Artisan, Commerçant, Chef d'entreprise

Measure "Pop mén Pers Réf Art Com Chef ent en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS2'
    );
```

Measure "Pop mén Pers Réf Art Com Chef ent en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS2'
    );
```

Measure "Pop mén Pers Réf Art Com Chef ent en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS2',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Art Com Chef ent en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS2',
      'denominator'
    );
```

universe: Ménages Pers Réf Art. Comm. Chefs entr. en 2012 (compl)

denominator: Pop Ménages en 2012 (compl)

Pop mén Pers Réf Autre en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Autre sans activité professionnelle

Measure "Pop mén Pers Réf Autre en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS8'
    );
```

Measure "Pop mén Pers Réf Autre en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS8'
    );
```

Measure "Pop mén Pers Réf Autre en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS8',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Autre en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS8',
      'denominator'
    );
```

universe:	Ménages Pers Réf Autre en 2012 (compl)
denominator:	Pop Ménages en 2012 (compl)

Pop mén Pers Réf Cadres Prof int sup en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Cadre ou exerce une Profession intellectuelle supérieure

Measure "Pop mén Pers Réf Cadres Prof int sup en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS3'
    );
```

Measure "Pop mén Pers Réf Cadres Prof int sup en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS3'
    );
```

Measure "Pop mén Pers Réf Cadres Prof int sup en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS3',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Cadres Prof int sup en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS3',
      'denominator'
    );
```

universe:	Ménages Pers Réf Cadres Prof int sup en 2012 (compl)
denominator:	Pop Ménages en 2012 (compl)

Pop mén Pers Réf Employé en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Employé

Measure "Pop mén Pers Réf Employé en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS5'
    );
```

Measure "Pop mén Pers Réf Employé en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS5'
    );
```

Measure "Pop mén Pers Réf Employé en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS5',
```

```
    'denominator'
  );
```

Measure "Pop mén Pers Réf Employé en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS5',
      'denominator'
    );
```

universe:	Ménages Pers Réf Employé en 2012 (compl)
denominator:	Pop Ménages en 2012 (compl)

Pop mén Pers Réf Ouvrier en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Ouvrier

Measure "Pop mén Pers Réf Ouvrier en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS6'
    );
```

Measure "Pop mén Pers Réf Ouvrier en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS6'
    );
```

Measure "Pop mén Pers Réf Ouvrier en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS6',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Ouvrier en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS6',
      'denominator'
    );
```

universe: Ménages Pers Réf Ouvrier en 2012 (compl)

denominator: Pop Ménages en 2012 (compl)

Pop mén Pers Réf Prof intermédiaire en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence exerce une Profession intermédiaire

Measure "Pop mén Pers Réf Prof intermédiaire en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS4'
    );
```

Measure "Pop mén Pers Réf Prof intermédiaire en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS4'
    );
```

Measure "Pop mén Pers Réf Prof intermédiaire en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS4',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Prof intermédiaire en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS4',
      'denominator'
    );
```

universe: Ménages Pers Réf Prof intermédiaire en 2012 (compl)

denominator: Pop Ménages en 2012 (compl)

Pop mén Pers Réf Retraité en 2012 (compl)

Nombre de personnes des ménages dont la personne de référence est Retraité

Measure "Pop mén Pers Réf Retraité en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS7'
    );
```

Measure "Pop mén Pers Réf Retraité en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS7'
    );
```

Measure "Pop mén Pers Réf Retraité en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_CS7',
      'denominator'
    );
```

Measure "Pop mén Pers Réf Retraité en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_CS7',
      'denominator'
    );
```

universe:	Ménages Pers Réf Retraité en 2012 (compl)
denominator:	Pop Ménages en 2012 (compl)

Pop mén Personnes seules en 2012 (compl)

Nombre de personnes des ménages d'une personne

Measure "Pop mén Personnes seules en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENPSEUL'
    );
```

Measure "Pop mén Personnes seules en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENPSEUL'
    );
```

Measure "Pop mén Personnes seules en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENPSEUL',
      'denominator'
    );
```

Measure "Pop mén Personnes seules en 2012 (compl)" percent of "Pop Ménages en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENPSEUL',
      'denominator'
    );
```

denominator: Pop Ménages en 2012 (compl)

Pop mén Femmes seules en 2012 (compl) 2994

Pop mén Hommes seuls en 2012 (compl) 2995

Pop mén Femmes seules en 2012 (compl)

Nombre de personnes des ménages composés de femmes seules

Measure "Pop mén Femmes seules en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENFSEUL'
    );
```

Measure "Pop mén Femmes seules en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENFSEUL'
    );
```

Measure "Pop mén Femmes seules en 2012 (compl)" percent of "Pop mén Personnes seules en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENFSEUL',
      'denominator'
    );
```

Measure "Pop mén Femmes seules en 2012 (compl)" percent of "Pop mén Personnes seules en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENFSEUL',
      'denominator'
    );
```

denominator: Pop mén Personnes seules en 2012 (compl)

Pop mén Hommes seuls en 2012 (compl)

Nombre de personnes des ménages composés d'hommes seuls

Measure "Pop mén Hommes seuls en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENHSEUL'
    );
```

Measure "Pop mén Hommes seuls en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENHSEUL'
    );
```

Measure "Pop mén Hommes seuls en 2012 (compl)" percent of "Pop mén Personnes seules en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_PMEN_MENHSEUL',
      'denominator'
    );
```

Measure "Pop mén Hommes seuls en 2012 (compl)" percent of "Pop mén Personnes seules en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_PMEN_MENHSEUL',
      'denominator'
    );
```

denominator: Pop mén Personnes seules en 2012 (compl)

Pop hors ménages en 2012 (princ)

Population hors ménages

Measure "Pop hors ménages en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_PHORMEN'
    );
```

Measure "Pop hors ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_PHORMEN'
    );
```

Measure "Pop hors ménages en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_PHORMEN',
      'denominator'
    );
```

Measure "Pop hors ménages en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_PHORMEN',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop mén 15 ans ou plus en 2012 (princ)

Nombre de personnes des ménages de 15 ans ou plus

Measure "Pop mén 15 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POPMEN15P'
    );
```

Measure "Pop mén 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPMEN15P'
    );
```

Measure "Pop mén 15 ans ou plus en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POPMEN15P',
      'denominator'
    );
```

Measure "Pop mén 15 ans ou plus en 2012 (princ)" percent of "Pop 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPMEN15P',
      'denominator'
    );
```

denominator: Pop 15 ans ou plus en 2012 (princ)

Pop mén 15-24 ans en 2012 (princ)

Nombre de personnes des ménages de 15 à 24 ans

Measure "Pop mén 15-24 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POPMEN1524'
    );
```

Measure "Pop mén 15-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPMEN1524'
    );
```

Measure "Pop mén 15-24 ans en 2012 (princ)" percent of "Pop 15-24 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POPMEN1524',
      'denominator'
    );
```

Measure "Pop mén 15-24 ans en 2012 (princ)" percent of "Pop 15-24 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPMEN1524',
      'denominator'
    );
```

denominator: Pop 15-24 ans en 2012 (princ)

Pop mén 25-54 ans en 2012 (princ)

Nombre de personnes des ménages de 25 à 54 ans

Measure "Pop mén 25-54 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POPMEN2554'
    );
```

Measure "Pop mén 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPMEN2554'
    );
```

Measure "Pop mén 25-54 ans en 2012 (princ)" percent of "Pop 25-54 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POPMEN2554',
      'denominator'
    );
```

Measure "Pop mén 25-54 ans en 2012 (princ)" percent of "Pop 25-54 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPMEN2554',
      'denominator'
    );
```

denominator: Pop 25-54 ans en 2012 (princ)

Pop mén 55-79 ans en 2012 (princ)

Nombre de personnes des ménages de 55 à 79 ans

Measure "Pop mén 55-79 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POPMEN5579'
    );
```

Measure "Pop mén 55-79 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPMEN5579'
    );
```

Measure "Pop mén 55-79 ans en 2012 (princ)" percent of "Pop 55-79 ans en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POPMEN5579',
      'denominator'
    );
```

Measure "Pop mén 55-79 ans en 2012 (princ)" percent of "Pop 55-79 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPMEN5579',
      'denominator'
    );
```

denominator: Pop 55-79 ans en 2012 (princ)

Pop mén 80 ans ou plus en 2012 (princ)

Nombre de personnes des ménages de 80 ans ou plus

Measure "Pop mén 80 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POPMEN80P'
    );
```

Measure "Pop mén 80 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPMEN80P'
    );
```

Measure "Pop mén 80 ans ou plus en 2012 (princ)" percent of "Pop 80 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POPMEN80P',
      'denominator'
    );
```

Measure "Pop mén 80 ans ou plus en 2012 (princ)" percent of "Pop 80 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POPMEN80P',
      'denominator'
    );
```

denominator: Pop 80 ans ou plus en 2012 (princ)

Pop ménages en 2012 (princ)

Population des ménages

Measure "Pop ménages en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_PMEN'
    );
```

Measure "Pop ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_PMEN'
    );
```

Measure "Pop ménages en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_PMEN',
      'denominator'
    );
```

Measure "Pop ménages en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_PMEN',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop mén emménagés depuis 10 ans ou plus en 2012 (princ) 3001

Pop mén emménagés entre 2-4 ans en 2012 (princ) 3001

Pop mén emménagés entre 5-9 ans en 2012 (princ) 3002

Pop mén emménagés depuis 10 ans ou plus en 2012 (princ)

Population des ménages ayant emménagé depuis 10 ans ou plus

Measure "Pop mén emménagés depuis 10 ans ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_PMEN_ANEM10P'
    );
```

Measure "Pop mén emménagés depuis 10 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_PMEN_ANEM10P'
    );
```

Measure "Pop mén emménagés depuis 10 ans ou plus en 2012 (princ)" percent of "Pop ménages en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'fr.insee.P12_PMEN_ANEM10P',
     'denominator'
    );
```

Measure "Pop mén emménagés depuis 10 ans ou plus en 2012 (princ)" percent of "Pop ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'fr.insee.P12_PMEN_ANEM10P',
     'denominator'
    );
```

universe:	Ménages emménagés depuis 10 ans ou plus en 2012 (princ)
denominator:	Pop ménages en 2012 (princ)

Pop mén emménagés entre 2-4 ans en 2012 (princ)

Population des ménages ayant emménagé entre 2 et 4 ans

Measure "Pop mén emménagés entre 2-4 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'fr.insee.P12_PMEN_ANEM0204'
  );
```

Measure "Pop mén emménagés entre 2-4 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_PMEN_ANEM0204'
    );
```

Measure "Pop mén emménagés entre 2-4 ans en 2012 (princ)" percent of "Pop ménages en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_PMEN_ANEM0204',
      'denominator'
    );
```

Measure "Pop mén emménagés entre 2-4 ans en 2012 (princ)" percent of "Pop ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_PMEN_ANEM0204',
      'denominator'
    );
```

universe:	Ménages emménagés entre 2-4 ans en 2012 (princ)
denominator:	Pop ménages en 2012 (princ)

Pop mén emménagés entre 5-9 ans en 2012 (princ)

Population des ménages ayant emménagé entre 5 et 9 ans

Measure "Pop mén emménagés entre 5-9 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_PMEN_ANEM0509'
    );
```

Measure "Pop mén emménagés entre 5-9 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_PMEN_ANEM0509'
    );
```

Measure "Pop mén emménagés entre 5-9 ans en 2012 (princ)" percent of "Pop ménages en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_PMEN_ANEM0509',
      'denominator'
    );
```

Measure "Pop mén emménagés entre 5-9 ans en 2012 (princ)" percent of "Pop ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_PMEN_ANEM0509',
      'denominator'
    );
```

universe:	Ménages emménagés entre 5-9 ans en 2012 (princ)
denominator:	Pop ménages en 2012 (princ)

Pop mén emménagés moins 2 ans en 2012 (princ)

Population des ménages ayant emménagé depuis moins de 2 ans

Measure "Pop mén emménagés moins 2 ans en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_PMEN_ANEM0002'
    );
```

Measure "Pop mén emménagés moins 2 ans en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_PMEN_ANEM0002'
    );
```

Measure "Pop mén emménagés moins 2 ans en 2012 (princ)" percent of "Pop ménages en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_PMEN_ANEM0002',
      'denominator'
    );
```

Measure "Pop mén emménagés moins 2 ans en 2012 (princ)" percent of "Pop ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
  'fr.insee.P12_PMEN_ANEM0002',
  'denominator'
);
```

universe:	Ménages emménagés moins 2 ans en 2012 (princ)
denominator:	Pop ménages en 2012 (princ)

Income

How much people earn.

1er décile du revenu disponible par unité de consommation (en euros) 3006

1er décile du revenu déclaré par unité de consommation (en euros) 3006

2e décile du revenu disponible par unité de consommation (en euros) 3006

2e décile du revenu déclaré par unité de consommation (en euros) 3007

3e décile du revenu disponible par unité de consommation (en euros) 3007

3e décile du revenu déclaré par unité de consommation (en euros) 3007

4e décile du revenu disponible par unité de consommation (en euros) 3007

4e décile du revenu déclaré par unité de consommation (en euros) 3008

6e décile du revenu disponible par unité de consommation (en euros) 3008

6e décile du revenu déclaré par unité de consommation (en euros) 3008

7e décile du revenu disponible par unité de consommation (en euros) 3009

7e décile du revenu déclaré par unité de consommation (en euros) 3009

8e décile du revenu disponible par unité de consommation (en euros) 3009

8e décile du revenu déclaré par unité de consommation (en euros) 3009

9e décile du revenu disponible par unité de consommation (en euros) 3010

9e décile du revenu déclaré par unité de consommation (en euros) 3010

Médiane du revenu disponible par unité de consommation (en euros) 3010

Médiane du revenu déclaré par unité de consommation (en euros) 3010

Nombre d'unités de consommation dans les ménages fiscaux 3011

Nombre d'unités de consommation dans les ménages fiscaux 3011

Nombre de ménages fiscaux 3011

Nombre de ménages fiscaux 3012

Nombre de personnes dans les ménages fiscaux 3012

Nombre de personnes dans les ménages fiscaux 3013

Part de l'ensemble des prestations sociales (%) 3013

Part des autres revenus (essentiellement des revenus du patrimoine) (%) 3013

Part des impôts (%) 3014

Part des indemnités de chômage (%) 3014

Part des ménages fiscaux imposés (%) 3014

Part des pensions, retraites et rentes (%) 3014

Part des pensions, retraites et rentes (%) 3015

Part des revenus d'activités (salariées et non salariées), hors indemnités de chômage (%) 3015

Part des revenus d'activités (salariées et non salariées), y compris indemnités de chômage (%) 3015

Part des revenus du patrimoine (%) 3015
Rapport interdécile D9/D1 du revenu disponible par unité de consommation 3016
Rapport interdécile D9/D1 du revenu déclaré par unité de consommation 3016
Taux de bas revenus déclarés au seuil de 60 % du revenu déclaré par unité de consommation médian métropolitain (%) 3016
Taux de pauvreté au seuil de 60 % du revenu disponible par UC médian métropolitain (%) 3017
dont part des minima sociaux (%) 3017
dont part des prestations familiales (%) 3017
dont part des prestations logement (%) 3017

1er décile du revenu disponible par unité de consommation (en euros)

1er décile du revenu disponible par unité de consommation (en euros)

Measure "1er décile du revenu disponible par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_D112'
    );
```

1er décile du revenu disponible par unité de consommation (en euros) is only available for point lookups.

1er décile du revenu déclaré par unité de consommation (en euros)

1er décile du revenu déclaré par unité de consommation (en euros)

Measure "1er décile du revenu déclaré par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_D112'
    );
```

1er décile du revenu déclaré par unité de consommation (en euros) is only available for point lookups.

2e décile du revenu disponible par unité de consommation (en euros)

2e décile du revenu disponible par unité de consommation (en euros)

Measure "2e décile du revenu disponible par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_D212'
    );
```

2e décile du revenu disponible par unité de consommation (en euros) is only available for point lookups.

2e décile du revenu déclaré par unité de consommation (en euros)

2e décile du revenu déclaré par unité de consommation (en euros)

Measure "2e décile du revenu déclaré par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_D212'
    );
```

2e décile du revenu déclaré par unité de consommation (en euros) is only available for point lookups.

3e décile du revenu disponible par unité de consommation (en euros)

3e décile du revenu disponible par unité de consommation (en euros)

Measure "3e décile du revenu disponible par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_D312'
    );
```

3e décile du revenu disponible par unité de consommation (en euros) is only available for point lookups.

3e décile du revenu déclaré par unité de consommation (en euros)

3e décile du revenu déclaré par unité de consommation (en euros)

Measure "3e décile du revenu déclaré par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_D312'
    );
```

3e décile du revenu déclaré par unité de consommation (en euros) is only available for point lookups.

4e décile du revenu disponible par unité de consommation (en euros)

4e décile du revenu disponible par unité de consommation (en euros)

Measure "4e décile du revenu disponible par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_D412'
    );
```

4e décile du revenu disponible par unité de consommation (en euros) is only available for point lookups.

4e décile du revenu déclaré par unité de consommation (en euros)

4e décile du revenu déclaré par unité de consommation (en euros)

Measure "4e décile du revenu déclaré par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_D412'
    );
```

4e décile du revenu déclaré par unité de consommation (en euros) is only available for point lookups.

6e décile du revenu disponible par unité de consommation (en euros)

6e décile du revenu disponible par unité de consommation (en euros)

Measure "6e décile du revenu disponible par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_D612'
    );
```

6e décile du revenu disponible par unité de consommation (en euros) is only available for point lookups.

6e décile du revenu déclaré par unité de consommation (en euros)

6e décile du revenu déclaré par unité de consommation (en euros)

Measure "6e décile du revenu déclaré par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_D612'
    );
```

6e décile du revenu déclaré par unité de consommation (en euros) is only available for point lookups.

7e décile du revenu disponible par unité de consommation (en euros)

7e décile du revenu disponible par unité de consommation (en euros)

Measure "7e décile du revenu disponible par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_D712'
    );
```

7e décile du revenu disponible par unité de consommation (en euros) is only available for point lookups.

7e décile du revenu déclaré par unité de consommation (en euros)

7e décile du revenu déclaré par unité de consommation (en euros)

Measure "7e décile du revenu déclaré par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_D712'
    );
```

7e décile du revenu déclaré par unité de consommation (en euros) is only available for point lookups.

8e décile du revenu disponible par unité de consommation (en euros)

8e décile du revenu disponible par unité de consommation (en euros)

Measure "8e décile du revenu disponible par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_D812'
    );
```

8e décile du revenu disponible par unité de consommation (en euros) is only available for point lookups.

8e décile du revenu déclaré par unité de consommation (en euros)

8e décile du revenu déclaré par unité de consommation (en euros)

Measure "8e décile du revenu déclaré par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_D812'
    );
```

8e décile du revenu déclaré par unité de consommation (en euros) is only available for point lookups.

9e décile du revenu disponible par unité de consommation (en euros)

9e décile du revenu disponible par unité de consommation (en euros)

Measure "9e décile du revenu disponible par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_D912'
    );
```

9e décile du revenu disponible par unité de consommation (en euros) is only available for point lookups.

9e décile du revenu déclaré par unité de consommation (en euros)

9e décile du revenu déclaré par unité de consommation (en euros)

Measure "9e décile du revenu déclaré par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_D912'
    );
```

9e décile du revenu déclaré par unité de consommation (en euros) is only available for point lookups.

Médiane du revenu disponible par unité de consommation (en euros)

Médiane du revenu disponible par unité de consommation (en euros)

Measure "Médiane du revenu disponible par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_MED12'
    );
```

Médiane du revenu disponible par unité de consommation (en euros) is only available for point lookups.

Médiane du revenu déclaré par unité de consommation (en euros)

Médiane du revenu déclaré par unité de consommation (en euros)

Measure "Médiane du revenu déclaré par unité de consommation (en euros)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'fr.fr_income.DEC_MED12'
  );
```

Médiane du revenu déclaré par unité de consommation (en euros) is only available for point lookups.

Nombre d'unités de consommation dans les ménages fiscaux

Nombre d'unités de consommation dans les ménages fiscaux

Measure "Nombre d'unités de consommation dans les ménages fiscaux" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_NBUC12'
    );
```

Measure "Nombre d'unités de consommation dans les ménages fiscaux" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.fr_income.DISP_NBUC12'
    );
```

universe: Nombre de ménages fiscaux

Nombre d'unités de consommation dans les ménages fiscaux

Nombre d'unités de consommation dans les ménages fiscaux

Measure "Nombre d'unités de consommation dans les ménages fiscaux" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_NBUC12'
    );
```

Measure "Nombre d'unités de consommation dans les ménages fiscaux" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.fr_income.DEC_NBUC12'
    );
```

universe: Nombre de ménages fiscaux

Nombre de ménages fiscaux

Nombre de ménages fiscaux

Measure "Nombre de ménages fiscaux" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_NBMENFISC12'
    );
```

Measure "Nombre de ménages fiscaux" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.fr_income.DISP_NBMENFISC12'
    );
```

Nombre de ménages fiscaux

Nombre de ménages fiscaux

Measure "Nombre de ménages fiscaux" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_NBMENFISC12'
    );
```

Measure "Nombre de ménages fiscaux" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.fr_income.DEC_NBMENFISC12'
    );
```

Nombre de personnes dans les ménages fiscaux

Nombre de personnes dans les ménages fiscaux

Measure "Nombre de personnes dans les ménages fiscaux" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_NBPERSMENFISC12'
    );
```

Measure "Nombre de personnes dans les ménages fiscaux" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.fr_income.DISP_NBPERSMENFISC12'
  );
```

universe: Nombre de ménages fiscaux

Nombre de personnes dans les ménages fiscaux

Nombre de personnes dans les ménages fiscaux

Measure "Nombre de personnes dans les ménages fiscaux" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_NBPERSMENFISC12'
    );
```

Measure "Nombre de personnes dans les ménages fiscaux" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.fr_income.DEC_NBPERSMENFISC12'
    );
```

universe: Nombre de ménages fiscaux

Part de l'ensemble des prestations sociales (%)

Part de l'ensemble des prestations sociales (%)

Measure "Part de l'ensemble des prestations sociales (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_PPSOC12'
    );
```

Part de l'ensemble des prestations sociales (%) is only available for point lookups.

Part des autres revenus (essentiellement des revenus du patrimoine) (%)

Part des autres revenus (essentiellement des revenus du patrimoine) (%)

Measure "Part des autres revenus (essentiellement des revenus du patrimoine) (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_PAUT12'
    );
```

Part des autres revenus (essentiellement des revenus du patrimoine) (%) is only available for point lookups.

Part des impôts (%)

Part des impôts (%)

Measure "Part des impôts (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_PIMPOT12'
    );
```

Part des impôts (%) is only available for point lookups.

Part des indemnités de chômage (%)

Part des indemnités de chômage (%)

Measure "Part des indemnités de chômage (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_PCHO12'
    );
```

Part des indemnités de chômage (%) is only available for point lookups.

Part des ménages fiscaux imposés (%)

Part des ménages fiscaux imposés (%)

Measure "Part des ménages fiscaux imposés (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_PIMP12'
    );
```

Part des ménages fiscaux imposés (%) is only available for point lookups.

Part des pensions, retraites et rentes (%)

Part des pensions, retraites et rentes (%)

Measure "Part des pensions, retraites et rentes (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_PPEN12'
    );
```

Part des pensions, retraites et rentes (%) is only available for point lookups.

Part des pensions, retraites et rentes (%)

Part des pensions, retraites et rentes (%)

Measure "Part des pensions, retraites et rentes (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_PPEN12'
    );
```

Part des pensions, retraites et rentes (%) is only available for point lookups.

Part des revenus d'activités (salariées et non salariées), hors indemnités de chômage (%)

Part des revenus d'activités (salariées et non salariées), hors indemnités de chômage (%)

Measure "Part des revenus d'activités (salariées et non salariées), hors indemnités de chômage (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_PRA12'
    );
```

Part des revenus d'activités (salariées et non salariées), hors indemnités de chômage (%) is only available for point lookups.

Part des revenus d'activités (salariées et non salariées), y compris indemnités de chômage (%)

Part des revenus d'activités (salariées et non salariées), y compris indemnités de chômage (%)

Measure "Part des revenus d'activités (salariées et non salariées), y compris indemnités de chômage (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_PRAC12'
    );
```

Part des revenus d'activités (salariées et non salariées), y compris indemnités de chômage (%) is only available for point lookups.

Part des revenus du patrimoine (%)

Part des revenus du patrimoine (%)

Measure "Part des revenus du patrimoine (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_PPAT12'
    );
```

Part des revenus du patrimoine (%) is only available for point lookups.

Rapport interdécile D9/D1 du revenu disponible par unité de consommation

Rapport interdécile D9/D1 du revenu disponible par unité de consommation

Measure "Rapport interdécile D9/D1 du revenu disponible par unité de consommation" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_RD12'
    );
```

Rapport interdécile D9/D1 du revenu disponible par unité de consommation is only available for point lookups.

Rapport interdécile D9/D1 du revenu déclaré par unité de consommation

Rapport interdécile D9/D1 du revenu déclaré par unité de consommation

Measure "Rapport interdécile D9/D1 du revenu déclaré par unité de consommation" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_RD12'
    );
```

Rapport interdécile D9/D1 du revenu déclaré par unité de consommation is only available for point lookups.

Taux de bas revenus déclarés au seuil de 60 % du revenu déclaré par unité de consommation médian métropolitain (%)

Taux de bas revenus déclarés au seuil de 60 % du revenu déclaré par unité de consommation médian métropolitain (%)

Measure "Taux de bas revenus déclarés au seuil de 60 % du revenu déclaré par unité de consommation médian métropolitain (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DEC_TP6012'
    );
```

Taux de bas revenus déclarés au seuil de 60 % du revenu déclaré par unité de consommation médian métropolitain (%) is only available for point lookups.

Taux de pauvreté au seuil de 60 % du revenu disponible par UC médian métropolitain (%)

Taux de pauvreté au seuil de 60 % du revenu disponible par UC médian métropolitain (%)

Measure "Taux de pauvreté au seuil de 60 % du revenu disponible par UC médian métropolitain (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_TP6012'
    );
```

Taux de pauvreté au seuil de 60 % du revenu disponible par UC médian métropolitain (%) is only available for point lookups.

dont part des minima sociaux (%)

dont part des minima sociaux (%)

Measure "dont part des minima sociaux (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_PPMINI12'
    );
```

dont part des minima sociaux (%) is only available for point lookups.

dont part des prestations familiales (%)

dont part des prestations familiales (%)

Measure "dont part des prestations familiales (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_PPFAM12'
    );
```

dont part des prestations familiales (%) is only available for point lookups.

dont part des prestations logement (%)

dont part des prestations logement (%)

Measure "dont part des prestations logement (%)" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.fr_income.DISP_PPLOGT12'
    );
```

dont part des prestations logement (%) is only available for point lookups.

Nationality

Population breakdowns by nationality and place of birth.

Pop Etrangers en 2012 (princ) 3019

Pop Français en 2012 (princ) 3019

Pop Immigrés en 2012 (princ) 3020

Pop Etrangers en 2012 (princ)

Nombre de personnes étrangères

Measure "Pop Etrangers en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP_ETR'
    );
```

Measure "Pop Etrangers en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP_ETR'
    );
```

Measure "Pop Etrangers en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP_ETR',
      'denominator'
    );
```

Measure "Pop Etrangers en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP_ETR',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Français en 2012 (princ)

Nombre de personnes de nationalité française

Measure "Pop Français en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP_FR'
    );
```

Measure "Pop Français en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP_FR'
    );
```

Measure "Pop Français en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP_FR',
      'denominator'
    );
```

Measure "Pop Français en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP_FR',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Pop Immigrés en 2012 (princ)

Nombres de personnes immigrées

Measure "Pop Immigrés en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP_IMM'
    );
```

Measure "Pop Immigrés en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP_IMM'
    );
```

Measure "Pop Immigrés en 2012 (princ)" percent of "Population en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_POP_IMM',
      'denominator'
    );
```

Measure "Pop Immigrés en 2012 (princ)" percent of "Population en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_POP_IMM',
      'denominator'
    );
```

denominator: Population en 2012 (princ)

Transportation

How do people move from place to place?

Actif occ 15 ans ou plus DOM travaille autre région en 2012 (princ) 3022

Actif occ 15 ans ou plus deux roues en 2012 (compl) 3023

Actif occ 15 ans ou plus marche à pied en 2012 (compl) 3024

Actif occ 15 ans ou plus pas de transport en 2012 (compl) 3024

Actif occ 15 ans ou plus transport en commun en 2012 (compl) 3025

Actif occ 15 ans ou plus travaille autre commune même dépt résidence en 2012 (princ) 3026

Actif occ 15 ans ou plus travaille autre commune que commune résidence en 2012 (princ) 3027

Actif occ 15 ans ou plus travaille autre dépt même région résidence en 2012 (princ) 3028

Actif occ 15 ans ou plus travaille autre région en métropole en 2012 (princ) 3028

Actif occ 15 ans ou plus travaille autre région hors métropole en 2012 (princ) 3029

Actif occ 15 ans ou plus travaille commune résidence en 2012 (princ) 3030

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Ménages au moins un parking en 2012 (princ) 3032

Ménages au moins une voiture en 2012 (princ) 3032

- Ménages deux voitures ou plus en 2012 (princ) 3033
- Ménages une voiture en 2012 (princ) 3034

Actif occ 15 ans ou plus DOM travaille autre région en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus dans les DOM qui travaillent dans une autre région

Measure "Actif occ 15 ans ou plus DOM travaille autre région en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT45D'
    );
```

Measure "Actif occ 15 ans ou plus DOM travaille autre région en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT45D'
    );
```

Measure "Actif occ 15 ans ou plus DOM travaille autre région en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT45D',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus DOM travaille autre région en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT45D',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus deux roues en 2012 (compl)

Nombre d'actifs occupés de 15 ans ou plus qui utilisent principalement un deux roues pour aller travailler

Measure "Actif occ 15 ans ou plus deux roues en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_DROU'
    );
```

Measure "Actif occ 15 ans ou plus deux roues en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_DROU'
    );
```

Measure "Actif occ 15 ans ou plus deux roues en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_DROU',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus deux roues en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.C12_ACTOCC15P_DROU',
    'denominator'
  );
```

denominator: Actif occ 15 ans ou plus en 2012 (compl)

Actif occ 15 ans ou plus marche à pied en 2012 (compl)

Nombre d'actifs occupés de 15 ans ou plus qui vont travailler principalement à pied

Measure "Actif occ 15 ans ou plus marche à pied en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_MAR'
    );
```

Measure "Actif occ 15 ans ou plus marche à pied en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_MAR'
    );
```

Measure "Actif occ 15 ans ou plus marche à pied en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_MAR',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus marche à pied en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_MAR',
      'denominator'
    );
```

denominator: Actif occ 15 ans ou plus en 2012 (compl)

Actif occ 15 ans ou plus pas de transport en 2012 (compl)

Nombre d'actifs occupés de 15 ans ou plus qui n'utilisent pas de moyen de transport pour aller travailler

Measure "Actif occ 15 ans ou plus pas de transport en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_PAS'
    );
```

Measure "Actif occ 15 ans ou plus pas de transport en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_PAS'
    );
```

Measure "Actif occ 15 ans ou plus pas de transport en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_PAS',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus pas de transport en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_PAS',
      'denominator'
    );
```

denominator: Actif occ 15 ans ou plus en 2012 (compl)

Actif occ 15 ans ou plus transport en commun en 2012 (compl)

Nombre d'actifs occupés de 15 ans ou plus qui utilisent principalement les transports en commun pour aller travailler

Measure "Actif occ 15 ans ou plus transport en commun en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_TCOM'
    );
```

Measure "Actif occ 15 ans ou plus transport en commun en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.C12_ACTOCC15P_TCOM'
  );
```

Measure "Actif occ 15 ans ou plus transport en commun en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_TCOM',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus transport en commun en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_TCOM',
      'denominator'
    );
```

denominator: Actif occ 15 ans ou plus en 2012 (compl)

Actif occ 15 ans ou plus travaille autre commune même dépt résidence en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus qui travaillent dans une autre commune située dans le département de résidence

Measure "Actif occ 15 ans ou plus travaille autre commune même dépt résidence en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT2'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre commune même dépt résidence en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT2'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre commune même dépt résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT2',
```

```
    'denominator'
  );
```

Measure "Actif occ 15 ans ou plus travaille autre commune même dépt résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT2',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus travaille autre commune que commune résidence en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus qui travaillent dans une autre commune que la commune de résidence

Measure "Actif occ 15 ans ou plus travaille autre commune que commune résidence en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT2P'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre commune que commune résidence en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT2P'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre commune que commune résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT2P',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre commune que commune résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT2P',
```

```
    'denominator'
  );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus travaille autre dépt même région résidence en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus qui travaillent dans une autre commune située dans un autre département de la région de résidence

Measure "Actif occ 15 ans ou plus travaille autre dépt même région résidence en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT3'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre dépt même région résidence en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT3'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre dépt même région résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT3',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre dépt même région résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT3',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus travaille autre région en métropole en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus qui travaillent dans une commune située dans une autre région en France métropolitaine

Measure "Actif occ 15 ans ou plus travaille autre région en métropole en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT4'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre région en métropole en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT4'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre région en métropole en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT4',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre région en métropole en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT4',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus travaille autre région hors métropole en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus qui travaillent ailleurs, hors de France métropolitaine (Département d'outre-mer, Collectivité d'outre-mer ou à l'étranger)

Measure "Actif occ 15 ans ou plus travaille autre région hors métropole en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT5'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre région hors métropole en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT5'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre région hors métropole en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT5',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus travaille autre région hors métropole en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT5',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus travaille commune résidence en 2012 (princ)

Nombre d'actifs occupés de 15 ans ou plus qui travaillent dans la commune de résidence

Measure "Actif occ 15 ans ou plus travaille commune résidence en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT1'
    );
```

Measure "Actif occ 15 ans ou plus travaille commune résidence en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT1'
    );
```

Measure "Actif occ 15 ans ou plus travaille commune résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_ACTOCC15P_ILT1',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus travaille commune résidence en 2012 (princ)" percent of "Actifs occupés 15 ans ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_ACTOCC15P_ILT1',
      'denominator'
    );
```

denominator: Actifs occupés 15 ans ou plus en 2012 (princ)

Actif occ 15 ans ou plus voiture, camion en 2012 (compl)

Nombre d'actifs occupés de 15 ans ou plus qui utilisent principalement une voiture ou un camion pour aller travailler

Measure "Actif occ 15 ans ou plus voiture, camion en 2012 (compl)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_VOIT'
    );
```

Measure "Actif occ 15 ans ou plus voiture, camion en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.C12_ACTOCC15P_VOIT'
    );
```

Measure "Actif occ 15 ans ou plus voiture, camion en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.C12_ACTOCC15P_VOIT',
      'denominator'
    );
```

Measure "Actif occ 15 ans ou plus voiture, camion en 2012 (compl)" percent of "Actif occ 15 ans ou plus en 2012 (compl)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'fr.insee.C12_ACTOCC15P_VOIT',
    'denominator'
  );
```

denominator: Actif occ 15 ans ou plus en 2012 (compl)

Ménages au moins un parking en 2012 (princ)

Nombre de ménages disposant au moins d'un emplacement réservé au stationnement

Measure "Ménages au moins un parking en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_GARL'
    );
```

Measure "Ménages au moins un parking en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_GARL'
    );
```

Measure "Ménages au moins un parking en 2012 (princ)" percent of "Ménages en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_GARL',
      'denominator'
    );
```

Measure "Ménages au moins un parking en 2012 (princ)" percent of "Ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_GARL',
      'denominator'
    );
```

denominator: Ménages en 2012 (princ)

Ménages au moins une voiture en 2012 (princ)

Nombre de ménages disposant au moins d'une voiture

Measure "Ménages au moins une voiture en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_VOIT1P'
    );
```

Measure "Ménages au moins une voiture en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_VOIT1P'
    );
```

Measure "Ménages au moins une voiture en 2012 (princ)" percent of "Ménages en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_VOIT1P',
      'denominator'
    );
```

Measure "Ménages au moins une voiture en 2012 (princ)" percent of "Ménages en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_VOIT1P',
      'denominator'
    );
```

denominator: Ménages en 2012 (princ)

Ménages deux voitures ou plus en 2012 (princ) 3033

Ménages une voiture en 2012 (princ) 3034

Ménages deux voitures ou plus en 2012 (princ)

Nombre de ménages disposant de deux voitures ou plus

Measure "Ménages deux voitures ou plus en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_VOIT2P'
    );
```

Measure "Ménages deux voitures ou plus en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'fr.insee.P12_RP_VOIT2P'
  );
```

Measure "Ménages deux voitures ou plus en 2012 (princ)" percent of "Ménages au moins une voiture en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_VOIT2P',
      'denominator'
    );
```

Measure "Ménages deux voitures ou plus en 2012 (princ)" percent of "Ménages au moins une voiture en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_VOIT2P',
      'denominator'
    );
```

denominator: Ménages au moins une voiture en 2012 (princ)

Ménages une voiture en 2012 (princ)

Nombre de ménages disposant d'une voiture

Measure "Ménages une voiture en 2012 (princ)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_VOIT1'
    );
```

Measure "Ménages une voiture en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_VOIT1'
    );
```

Measure "Ménages une voiture en 2012 (princ)" percent of "Ménages au moins une voiture en 2012 (princ)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'fr.insee.P12_RP_VOIT1',
      'denominator'
    );
```

Measure "Ménages une voiture en 2012 (princ)" percent of "Ménages au moins une voiture en 2012 (princ)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'fr.insee.P12_RP_VOIT1',
      'denominator'
    );
```

denominator: Ménages au moins une voiture en 2012 (princ)

Global

Boundaries

Political, administrative, and census-based boundaries.

Continents 3037

Counties 3038

Countries 3038

Disputed Areas 3039

Marine Areas 3040

Regions (First-level Administrative) 3040

Continents

Obtain "Continents" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
```

```
  CDB_LatLng(40.7, -73.9),
  'whosonfirst.wof_continent_geom'
)
```

Obtain all "Continents" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'whosonfirst.wof_continent_geom'
  )
```

Counties

Obtain "Counties" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'whosonfirst.wof_county_geom'
  )
```

Obtain all "Counties" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'whosonfirst.wof_county_geom'
  )
```

Countries

Obtain "Countries" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
   'whosonfirst.wof_country_geom'
  )
```

Obtain all "Countries" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
   'whosonfirst.wof_country_geom'
  )
```

Disputed Areas

Obtain "Disputed Areas" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(33.78, 76.57),
    'whosonfirst.wof_disputed_geom'
  )
```

Obtain all "Disputed Areas" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(33.78, 76.57), 0.01),
    'whosonfirst.wof_disputed_geom'
  )
```

Marine Areas

Obtain "Marine Areas" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(43.33, -68.47),
    'whosonfirst.wof_marinearea_geom'
  )
```

Obtain all "Marine Areas" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(43.33, -68.47), 0.01),
    'whosonfirst.wof_marinearea_geom'
  )
```

Regions (First-level Administrative)

Obtain "Regions (First-level Administrative)" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'whosonfirst.wof_region_geom'
  )
```

Obtain all "Regions (First-level Administrative)" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'whosonfirst.wof_region_geom'
  )
```

Mexico

Age and Gender

Population breakdowns by age and gender.

Male-female ratio in population 5 years and over who resided in the United States in June 2005 3046

Median age 3047

Total population 3048

- Female population 3050
  - Female population 0 to 2 years old 3052
  - Female population 0 to 4 years old 3054
  - Female population 0 to 14 years old 3055
  - Female population 3 or more years old 3057
  - Female population 3 to 5 years old 3058
  - Female population 5 or more years old 3060
  - Female population 6 to 11 years old 3061
  - Female population 8 to 14 years old 3063
  - Female population 12 or more years old 3064
  - Female population 12 to 14 years old 3066
  - Female population 15 or more years old 3067
  - Female population 15 to 17 years old 3069
  - Female population 15 to 24 years old 3070
  - Female population 15 to 29 years old 3072
  - Female population 15 to 49 years old 3073
  - Female population 15 to 64 years old 3075
  - Female population 18 or more years old 3076
  - Female population 18 to 24 years old 3078
  - Female population 25 or more years old 3079
  - Female population 30 to 49 years old 3081
  - Female population 50 to 59 years old 3082
  - Female population 60 or more years old 3084
  - Female population 60 to 64 years old 3085
  - Female population 65 or more years old 3087
  - Female population 70 or more years old 3088
- Male population 3090
  - Male population 0 to 2 years old 3092
  - Male population 0 to 4 years old 3093
  - Male population 0 to 14 years old 3095
  - Male population 3 or more years old 3096

Male population 3 to 5 years old 3098
Male population 5 or more years old 3099
Male population 6 to 11 years old 3101
Male population 8 to 14 years old 3102
Male population 12 or more years old 3104
Male population 12 to 14 years old 3105
Male population 15 or more years old 3107
Male population 15 to 17 years old 3108
Male population 15 to 24 years old 3110
Male population 15 to 29 years old 3111
Male population 15 to 64 years old 3113
Male population 18 or more years old 3114
Male population 18 to 24 years old 3116
Male population 25 or more years old 3117
Male population 30 to 49 years old 3119
Male population 50 to 59 years old 3120
Male population 60 or more years old 3122
Male population 60 to 64 years old 3123
Male population 65 or more years old 3125
Male population 70 or more years old 3126
Population 0 to 2 years old 3128
Female population 0 to 2 years old 3129
Male population 0 to 2 years old 3131
Population 0 to 4 years old 3132
Female population 0 to 4 years old 3134
Male population 0 to 4 years old 3135
Population 0 to 14 years old 3137
Female population 0 to 14 years old 3138
Male population 0 to 14 years old 3140
Population 3 or more years old 3141
Female population 3 or more years old 3143
Male population 3 or more years old 3144
Population 3 to 5 years old 3146
Female population 3 to 5 years old 3147
Male population 3 to 5 years old 3149
Population 5 or more years old 3150
Female population 5 or more years old 3152

Male population 5 or more years old 3153
Population 6 to 11 years old 3155
Female population 6 to 11 years old 3156
Male population 6 to 11 years old 3158
Population 8 to 14 years old 3159
Female population 8 to 14 years old 3161
Male population 8 to 14 years old 3162
Population 12 or more years old 3164
Female population 12 or more years old 3165
Male population 12 or more years old 3167
Population 12 to 14 years old 3168
Female population 12 to 14 years old 3170
Male population 12 to 14 years old 3171
Population 15 or more years old 3173
Female population 15 or more years old 3174
Male population 15 or more years old 3176
Population 15 to 17 years old 3177
Female population 15 to 17 years old 3179
Male population 15 to 17 years old 3180
Population 15 to 24 years old 3182
Female population 15 to 24 years old 3183
Male population 15 to 24 years old 3185
Population 15 to 29 years old 3186
Female population 15 to 29 years old 3188
Male population 15 to 29 years old 3189
Population 15 to 64 years old 3191
Female population 15 to 64 years old 3192
Male population 15 to 64 years old 3194
Population 18 or more years old 3195
Female population 18 or more years old 3197
Male population 18 or more years old 3198
Population 18 to 24 years old 3200
Female population 18 to 24 years old 3201
Male population 18 to 24 years old 3203
Population 25 or more years old 3204
Female population 25 or more years old 3206
Male population 25 or more years old 3207

Population 30 to 49 years old 3209
Female population 30 to 49 years old 3210
Male population 30 to 49 years old 3212
Population 50 to 59 years old 3213
Female population 50 to 59 years old 3215
Male population 50 to 59 years old 3216
Population 60 or more years old 3218
Female population 60 or more years old 3219
Male population 60 or more years old 3221
Population 60 to 64 years old 3222
Female population 60 to 64 years old 3224
Male population 60 to 64 years old 3225
Population 65 or more years old 3227
Female population 65 or more years old 3228
Male population 65 or more years old 3230
Population 70 or more years old 3231
Female population 70 or more years old 3233
Male population 70 or more years old 3234

Male-female ratio in population 5 years and over who resided in the United States in June 2005

Measure "Male-female ratio in population 5 years and over who resided in the United States in June 2005" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.MIG16_R'
    );
```

Male-female ratio in population 5 years and over who resided in the United States in June 2005 is only available for point lookups.

Median age

Measure "Median age" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB30_R'
    );
```

Median age is only available for point lookups.

Total population

Measure "Total population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB1'
    );
```

Measure "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB1'
    );
```

Female population	3050
Male population	3090
Population 0 to 2 years old	3128

3049

Population 0 to 4 years old 3132
Population 0 to 14 years old 3137
Population 3 or more years old 3141
Population 3 to 5 years old 3146
Population 5 or more years old 3150
Population 6 to 11 years old 3155
Population 8 to 14 years old 3159
Population 12 or more years old 3164
Population 12 to 14 years old 3168
Population 15 or more years old 3173
Population 15 to 17 years old 3177
Population 15 to 24 years old 3182
Population 15 to 29 years old 3186
Population 15 to 64 years old 3191
Population 18 or more years old 3195
Population 18 to 24 years old 3200
Population 25 or more years old 3204
Population 30 to 49 years old 3209
Population 50 to 59 years old 3213
Population 60 or more years old 3218
Population 60 to 64 years old 3222
Population 65 or more years old 3227
Population 70 or more years old 3231

Female population

Measure "Female population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB31'
    );
```

Measure "Female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB31'
    );
```

Measure "Female population" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB31',
    'denominator'
  );
```

Measure "Female population" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB31',
      'denominator'
    );
```

denominator: Total population

Female population 0 to 2 years old	3052
Female population 0 to 4 years old	3054
Female population 0 to 14 years old	3055
Female population 3 or more years old	3057
Female population 3 to 5 years old	3058
Female population 5 or more years old	3060
Female population 6 to 11 years old	3061
Female population 8 to 14 years old	3063
Female population 12 or more years old	3064
Female population 12 to 14 years old	3066
Female population 15 or more years old	3067
Female population 15 to 17 years old	3069
Female population 15 to 24 years old	3070
Female population 15 to 29 years old	3072
Female population 15 to 49 years old	3073
Female population 15 to 64 years old	3075
Female population 18 or more years old	3076
Female population 18 to 24 years old	3078
Female population 25 or more years old	3079
Female population 30 to 49 years old	3081
Female population 50 to 59 years old	3082
Female population 60 or more years old	3084
Female population 60 to 64 years old	3085
Female population 65 or more years old	3087
Female population 70 or more years old	3088

Female population 0 to 2 years old

Measure "Female population 0 to 2 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB32'
    );
```

Measure "Female population 0 to 2 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB32'
    );
```

Measure "Female population 0 to 2 years old" percent of "Population 0 to 2 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB32',
    'denominator'
  );
```

Measure "Female population 0 to 2 years old" percent of "Population 0 to 2 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB32',
      'denominator'
    );
```

denominator: Population 0 to 2 years old

denominator: Female population

Female population 0 to 4 years old

Measure "Female population 0 to 4 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB33'
    );
```

Measure "Female population 0 to 4 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB33'
    );
```

Measure "Female population 0 to 4 years old" percent of "Population 0 to 4 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB33',
      'denominator'
    );
```

Measure "Female population 0 to 4 years old" percent of "Population 0 to 4 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB33',
      'denominator'
    );
```

denominator: Population 0 to 4 years old

denominator: Female population

Female population 0 to 14 years old

Measure "Female population 0 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB38'
    );
```

Measure "Female population 0 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB38'
    );
```

Measure "Female population 0 to 14 years old" percent of "Population 0 to 14 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB38',
    'denominator'
  );
```

Measure "Female population 0 to 14 years old" percent of "Population 0 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB38',
      'denominator'
    );
```

denominator: Population 0 to 14 years old

denominator: Female population

Female population 3 or more years old

Measure "Female population 3 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB48'
    );
```

Measure "Female population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB48'
    );
```

Measure "Female population 3 or more years old" percent of "Population 3 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB48',
      'denominator'
    );
```

Measure "Female population 3 or more years old" percent of "Population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB48',
      'denominator'
    );
```

denominator: Population 3 or more years old

denominator: Female population

Female population 3 to 5 years old

Measure "Female population 3 to 5 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB34'
    );
```

Measure "Female population 3 to 5 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB34'
    );
```

Measure "Female population 3 to 5 years old" percent of "Female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB34',
    'denominator'
  );
```

Measure "Female population 3 to 5 years old" percent of "Female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB34',
      'denominator'
    );
```

denominator: Female population

denominator: Population 3 to 5 years old

Female population 5 or more years old

Measure "Female population 5 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB49'
    );
```

Measure "Female population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB49'
    );
```

Measure "Female population 5 or more years old" percent of "Population 5 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB49',
      'denominator'
    );
```

Measure "Female population 5 or more years old" percent of "Population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB49',
      'denominator'
    );
```

denominator: Population 5 or more years old

denominator: Female population

Female population 6 to 11 years old

Measure "Female population 6 to 11 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB35'
    );
```

Measure "Female population 6 to 11 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB35'
    );
```

Measure "Female population 6 to 11 years old" percent of "Female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB35',
    'denominator'
  );
```

Measure "Female population 6 to 11 years old" percent of "Female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB35',
      'denominator'
    );
```

denominator: Female population

denominator: Population 6 to 11 years old

Female population 8 to 14 years old

Measure "Female population 8 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB36'
    );
```

Measure "Female population 8 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB36'
    );
```

Measure "Female population 8 to 14 years old" percent of "Female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB36',
      'denominator'
    );
```

Measure "Female population 8 to 14 years old" percent of "Female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB36',
      'denominator'
    );
```

denominator:	Female population
denominator:	Population 8 to 14 years old

Female population 12 or more years old

Measure "Female population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB50'
    );
```

Measure "Female population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB50'
    );
```

Measure "Female population 12 or more years old" percent of "Population 12 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB50',
    'denominator'
  );
```

Measure "Female population 12 or more years old" percent of "Population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB50',
      'denominator'
    );
```

denominator: Population 12 or more years old

denominator: Female population

Female population 12 to 14 years old

Measure "Female population 12 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB37'
    );
```

Measure "Female population 12 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB37'
    );
```

Measure "Female population 12 to 14 years old" percent of "Female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB37',
      'denominator'
    );
```

Measure "Female population 12 to 14 years old" percent of "Female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB37',
      'denominator'
    );
```

denominator:	Female population
denominator:	Population 12 to 14 years old

Female population 15 or more years old

Measure "Female population 15 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB51'
    );
```

Measure "Female population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB51'
    );
```

Measure "Female population 15 or more years old" percent of "Population 15 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB51',
    'denominator'
  );
```

Measure "Female population 15 or more years old" percent of "Population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB51',
      'denominator'
    );
```

denominator: Population 15 or more years old

denominator: Female population

Female population 15 to 17 years old

Measure "Female population 15 to 17 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB39'
    );
```

Measure "Female population 15 to 17 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB39'
    );
```

Measure "Female population 15 to 17 years old" percent of "Female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB39',
      'denominator'
    );
```

Measure "Female population 15 to 17 years old" percent of "Female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB39',
      'denominator'
    );
```

denominator:	Female population
denominator:	Population 15 to 17 years old

Female population 15 to 24 years old

Measure "Female population 15 to 24 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB40'
    );
```

Measure "Female population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB40'
    );
```

Measure "Female population 15 to 24 years old" percent of "Population 15 to 24 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB40',
    'denominator'
  );
```

Measure "Female population 15 to 24 years old" percent of "Population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB40',
      'denominator'
    );
```

denominator: Population 15 to 24 years old

denominator: Female population

Female population 15 to 29 years old

Measure "Female population 15 to 29 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB41'
    );
```

Measure "Female population 15 to 29 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB41'
    );
```

Measure "Female population 15 to 29 years old" percent of "Population 15 to 29 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB41',
      'denominator'
    );
```

Measure "Female population 15 to 29 years old" percent of "Population 15 to 29 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB41',
      'denominator'
    );
```

denominator:	Population 15 to 29 years old
denominator:	Female population

Female population 15 to 49 years old

Measure "Female population 15 to 49 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB42'
    );
```

Measure "Female population 15 to 49 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB42'
    );
```

Measure "Female population 15 to 49 years old" percent of "Female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB42',
    'denominator'
  );
```

Measure "Female population 15 to 49 years old" percent of "Female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB42',
      'denominator'
    );
```

denominator: Female population

Female population 15 to 64 years old

Measure "Female population 15 to 64 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB43'
    );
```

Measure "Female population 15 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB43'
    );
```

Measure "Female population 15 to 64 years old" percent of "Population 15 to 64 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB43',
      'denominator'
    );
```

Measure "Female population 15 to 64 years old" percent of "Population 15 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB43',
      'denominator'
    );
```

denominator:	Population 15 to 64 years old
denominator:	Female population

Female population 18 or more years old

Measure "Female population 18 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB52'
    );
```

Measure "Female population 18 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB52'
    );
```

Measure "Female population 18 or more years old" percent of "Population 18 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB52',
    'denominator'
  );
```

Measure "Female population 18 or more years old" percent of "Population 18 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB52',
      'denominator'
    );
```

denominator: Population 18 or more years old

denominator: Female population

Female population 18 to 24 years old

Measure "Female population 18 to 24 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB44'
    );
```

Measure "Female population 18 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB44'
    );
```

Measure "Female population 18 to 24 years old" percent of "Population 18 to 24 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB44',
      'denominator'
    );
```

Measure "Female population 18 to 24 years old" percent of "Population 18 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB44',
      'denominator'
    );
```

denominator:	Population 18 to 24 years old
denominator:	Female population

Female population 25 or more years old

Measure "Female population 25 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB53'
    );
```

Measure "Female population 25 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB53'
    );
```

Measure "Female population 25 or more years old" percent of "Population 25 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB53',
    'denominator'
  );
```

Measure "Female population 25 or more years old" percent of "Population 25 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB53',
      'denominator'
    );
```

denominator: Population 25 or more years old

denominator: Female population

Female population 30 to 49 years old

Measure "Female population 30 to 49 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB45'
    );
```

Measure "Female population 30 to 49 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB45'
    );
```

Measure "Female population 30 to 49 years old" percent of "Population 30 to 49 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB45',
      'denominator'
    );
```

Measure "Female population 30 to 49 years old" percent of "Population 30 to 49 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB45',
      'denominator'
    );
```

denominator:	Population 30 to 49 years old
denominator:	Female population

Female population 50 to 59 years old

Measure "Female population 50 to 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB46'
    );
```

Measure "Female population 50 to 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB46'
    );
```

Measure "Female population 50 to 59 years old" percent of "Population 50 to 59 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB46',
    'denominator'
  );
```

Measure "Female population 50 to 59 years old" percent of "Population 50 to 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB46',
      'denominator'
    );
```

denominator: Population 50 to 59 years old

denominator: Female population

Female population 60 or more years old

Measure "Female population 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB54'
    );
```

Measure "Female population 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB54'
    );
```

Measure "Female population 60 or more years old" percent of "Population 60 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB54',
      'denominator'
    );
```

Measure "Female population 60 or more years old" percent of "Population 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB54',
      'denominator'
    );
```

denominator: Population 60 or more years old

denominator: Female population

Female population 60 to 64 years old

Measure "Female population 60 to 64 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB47'
    );
```

Measure "Female population 60 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB47'
    );
```

Measure "Female population 60 to 64 years old" percent of "Population 60 to 64 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB47',
    'denominator'
  );
```

Measure "Female population 60 to 64 years old" percent of "Population 60 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB47',
      'denominator'
    );
```

denominator: Population 60 to 64 years old

denominator: Female population

Female population 65 or more years old

Measure "Female population 65 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB55'
    );
```

Measure "Female population 65 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB55'
    );
```

Measure "Female population 65 or more years old" percent of "Population 65 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB55',
      'denominator'
    );
```

Measure "Female population 65 or more years old" percent of "Population 65 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB55',
      'denominator'
    );
```

denominator: Population 65 or more years old

denominator: Female population

Female population 70 or more years old

Measure "Female population 70 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB56'
    );
```

Measure "Female population 70 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB56'
    );
```

Measure "Female population 70 or more years old" percent of "Population 70 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB56',
    'denominator'
  );
```

Measure "Female population 70 or more years old" percent of "Population 70 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB56',
      'denominator'
    );
```

denominator: Population 70 or more years old

denominator: Female population

Male population

Measure "Male population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB57'
    );
```

Measure "Male population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB57'
    );
```

Measure "Male population" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB57',
      'denominator'
    );
```

Measure "Male population" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB57',
      'denominator'
    );
```

denominator: Total population

Male population 0 to 2 years old	3092
Male population 0 to 4 years old	3093
Male population 0 to 14 years old	3095
Male population 3 or more years old	3096
Male population 3 to 5 years old	3098
Male population 5 or more years old	3099
Male population 6 to 11 years old	3101
Male population 8 to 14 years old	3102
Male population 12 or more years old	3104
Male population 12 to 14 years old	3105
Male population 15 or more years old	3107
Male population 15 to 17 years old	3108
Male population 15 to 24 years old	3110
Male population 15 to 29 years old	3111

Male population 15 to 64 years old 3113
Male population 18 or more years old 3114
Male population 18 to 24 years old 3116
Male population 25 or more years old 3117
Male population 30 to 49 years old 3119
Male population 50 to 59 years old 3120
Male population 60 or more years old 3122
Male population 60 to 64 years old 3123
Male population 65 or more years old 3125
Male population 70 or more years old 3126

Male population 0 to 2 years old

Measure "Male population 0 to 2 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB58'
    );
```

Measure "Male population 0 to 2 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB58'
    );
```

Measure "Male population 0 to 2 years old" percent of "Population 0 to 2 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB58',
      'denominator'
    );
```

Measure "Male population 0 to 2 years old" percent of "Population 0 to 2 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB58',
      'denominator'
    );
```

denominator: Population 0 to 2 years old

denominator: Male population

Male population 0 to 4 years old

Measure "Male population 0 to 4 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB59'
    );
```

Measure "Male population 0 to 4 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB59'
    );
```

Measure "Male population 0 to 4 years old" percent of "Population 0 to 4 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB59',
    'denominator'
  );
```

Measure "Male population 0 to 4 years old" percent of "Population 0 to 4 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB59',
      'denominator'
    );
```

denominator: Population 0 to 4 years old

denominator: Male population

Male population 0 to 14 years old

Measure "Male population 0 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB64'
    );
```

Measure "Male population 0 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB64'
    );
```

Measure "Male population 0 to 14 years old" percent of "Population 0 to 14 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB64',
      'denominator'
    );
```

Measure "Male population 0 to 14 years old" percent of "Population 0 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB64',
      'denominator'
    );
```

denominator: Population 0 to 14 years old

denominator: Male population

Male population 3 or more years old

Measure "Male population 3 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB73'
    );
```

Measure "Male population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB73'
    );
```

Measure "Male population 3 or more years old" percent of "Population 3 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB73',
    'denominator'
  );
```

Measure "Male population 3 or more years old" percent of "Population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB73',
      'denominator'
    );
```

denominator: Population 3 or more years old

denominator: Male population

Male population 3 to 5 years old

Measure "Male population 3 to 5 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB60'
    );
```

Measure "Male population 3 to 5 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB60'
    );
```

Measure "Male population 3 to 5 years old" percent of "Population 3 to 5 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB60',
      'denominator'
    );
```

Measure "Male population 3 to 5 years old" percent of "Population 3 to 5 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB60',
      'denominator'
    );
```

denominator:	Population 3 to 5 years old
denominator:	Male population

Male population 5 or more years old

Measure "Male population 5 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB74'
    );
```

Measure "Male population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB74'
    );
```

Measure "Male population 5 or more years old" percent of "Population 5 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB74',
    'denominator'
  );
```

Measure "Male population 5 or more years old" percent of "Population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB74',
      'denominator'
    );
```

denominator: Population 5 or more years old

denominator: Male population

Male population 6 to 11 years old

Measure "Male population 6 to 11 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB61'
    );
```

Measure "Male population 6 to 11 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB61'
    );
```

Measure "Male population 6 to 11 years old" percent of "Population 6 to 11 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB61',
      'denominator'
    );
```

Measure "Male population 6 to 11 years old" percent of "Population 6 to 11 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB61',
      'denominator'
    );
```

denominator:	Population 6 to 11 years old
denominator:	Male population

Male population 8 to 14 years old

Measure "Male population 8 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB62'
    );
```

Measure "Male population 8 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB62'
    );
```

Measure "Male population 8 to 14 years old" percent of "Male population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB62',
    'denominator'
  );
```

Measure "Male population 8 to 14 years old" percent of "Male population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB62',
      'denominator'
    );
```

denominator: Male population

denominator: Population 8 to 14 years old

Male population 12 or more years old

Measure "Male population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB75'
    );
```

Measure "Male population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB75'
    );
```

Measure "Male population 12 or more years old" percent of "Population 12 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB75',
      'denominator'
    );
```

Measure "Male population 12 or more years old" percent of "Population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB75',
      'denominator'
    );
```

denominator:	Population 12 or more years old
denominator:	Male population

Male population 12 to 14 years old

Measure "Male population 12 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB63'
    );
```

Measure "Male population 12 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB63'
    );
```

Measure "Male population 12 to 14 years old" percent of "Male population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB63',
    'denominator'
  );
```

Measure "Male population 12 to 14 years old" percent of "Male population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB63',
      'denominator'
    );
```

denominator: Male population

denominator: Population 12 to 14 years old

Male population 15 or more years old

Measure "Male population 15 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB76'
    );
```

Measure "Male population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB76'
    );
```

Measure "Male population 15 or more years old" percent of "Population 15 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB76',
      'denominator'
    );
```

Measure "Male population 15 or more years old" percent of "Population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB76',
      'denominator'
    );
```

denominator:	Population 15 or more years old
denominator:	Male population

Male population 15 to 17 years old

Measure "Male population 15 to 17 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB65'
    );
```

Measure "Male population 15 to 17 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB65'
    );
```

Measure "Male population 15 to 17 years old" percent of "Male population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB65',
    'denominator'
  );
```

Measure "Male population 15 to 17 years old" percent of "Male population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB65',
      'denominator'
    );
```

denominator: Male population

denominator: Population 15 to 17 years old

Male population 15 to 24 years old

Measure "Male population 15 to 24 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB66'
    );
```

Measure "Male population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB66'
    );
```

Measure "Male population 15 to 24 years old" percent of "Population 15 to 24 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB66',
      'denominator'
    );
```

Measure "Male population 15 to 24 years old" percent of "Population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB66',
      'denominator'
    );
```

denominator:	Population 15 to 24 years old
denominator:	Male population

Male population 15 to 29 years old

Measure "Male population 15 to 29 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB67'
    );
```

Measure "Male population 15 to 29 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB67'
    );
```

Measure "Male population 15 to 29 years old" percent of "Population 15 to 29 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB67',
    'denominator'
  );
```

Measure "Male population 15 to 29 years old" percent of "Population 15 to 29 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB67',
      'denominator'
    );
```

denominator: Population 15 to 29 years old

denominator: Male population

Male population 15 to 64 years old

Measure "Male population 15 to 64 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB68'
    );
```

Measure "Male population 15 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB68'
    );
```

Measure "Male population 15 to 64 years old" percent of "Population 15 to 64 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB68',
      'denominator'
    );
```

Measure "Male population 15 to 64 years old" percent of "Population 15 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB68',
      'denominator'
    );
```

denominator: Population 15 to 64 years old

denominator: Male population

Male population 18 or more years old

Measure "Male population 18 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB77'
    );
```

Measure "Male population 18 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB77'
    );
```

Measure "Male population 18 or more years old" percent of "Population 18 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB77',
    'denominator'
  );
```

Measure "Male population 18 or more years old" percent of "Population 18 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB77',
      'denominator'
    );
```

denominator: Population 18 or more years old

denominator: Male population

Male population 18 to 24 years old

Measure "Male population 18 to 24 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB69'
    );
```

Measure "Male population 18 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB69'
    );
```

Measure "Male population 18 to 24 years old" percent of "Population 18 to 24 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB69',
      'denominator'
    );
```

Measure "Male population 18 to 24 years old" percent of "Population 18 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB69',
      'denominator'
    );
```

denominator:	Population 18 to 24 years old
denominator:	Male population

Male population 25 or more years old

Measure "Male population 25 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB78'
    );
```

Measure "Male population 25 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB78'
    );
```

Measure "Male population 25 or more years old" percent of "Population 25 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB78',
    'denominator'
  );
```

Measure "Male population 25 or more years old" percent of "Population 25 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB78',
      'denominator'
    );
```

denominator: Population 25 or more years old

denominator: Male population

Male population 30 to 49 years old

Measure "Male population 30 to 49 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB70'
    );
```

Measure "Male population 30 to 49 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB70'
    );
```

Measure "Male population 30 to 49 years old" percent of "Population 30 to 49 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB70',
      'denominator'
    );
```

Measure "Male population 30 to 49 years old" percent of "Population 30 to 49 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB70',
      'denominator'
    );
```

denominator:	Population 30 to 49 years old
denominator:	Male population

Male population 50 to 59 years old

Measure "Male population 50 to 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB71'
    );
```

Measure "Male population 50 to 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB71'
    );
```

Measure "Male population 50 to 59 years old" percent of "Population 50 to 59 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB71',
    'denominator'
  );
```

Measure "Male population 50 to 59 years old" percent of "Population 50 to 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB71',
      'denominator'
    );
```

denominator: Population 50 to 59 years old

denominator: Male population

Male population 60 or more years old

Measure "Male population 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB79'
    );
```

Measure "Male population 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB79'
    );
```

Measure "Male population 60 or more years old" percent of "Population 60 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB79',
      'denominator'
    );
```

Measure "Male population 60 or more years old" percent of "Population 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB79',
      'denominator'
    );
```

denominator:	Population 60 or more years old
denominator:	Male population

Male population 60 to 64 years old

Measure "Male population 60 to 64 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB72'
    );
```

Measure "Male population 60 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB72'
    );
```

Measure "Male population 60 to 64 years old" percent of "Population 60 to 64 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB72',
    'denominator'
  );
```

Measure "Male population 60 to 64 years old" percent of "Population 60 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB72',
      'denominator'
    );
```

denominator: Population 60 to 64 years old

denominator: Male population

Male population 65 or more years old

Measure "Male population 65 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB80'
    );
```

Measure "Male population 65 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB80'
    );
```

Measure "Male population 65 or more years old" percent of "Population 65 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB80',
      'denominator'
    );
```

Measure "Male population 65 or more years old" percent of "Population 65 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB80',
      'denominator'
    );
```

denominator:	Population 65 or more years old
denominator:	Male population

Male population 70 or more years old

Measure "Male population 70 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB81'
    );
```

Measure "Male population 70 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB81'
    );
```

Measure "Male population 70 or more years old" percent of "Population 70 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB81',
    'denominator'
  );
```

Measure "Male population 70 or more years old" percent of "Population 70 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB81',
      'denominator'
    );
```

denominator: Population 70 or more years old

denominator: Male population

Population 0 to 2 years old

Measure "Population 0 to 2 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB2'
    );
```

Measure "Population 0 to 2 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB2'
    );
```

Measure "Population 0 to 2 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB2',
      'denominator'
    );
```

Measure "Population 0 to 2 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB2',
      'denominator'
    );
```

denominator: Total population

Female population 0 to 2 years old	3129
Male population 0 to 2 years old	3131

Female population 0 to 2 years old

Measure "Female population 0 to 2 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB32'
    );
```

Measure "Female population 0 to 2 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB32'
    );
```

Measure "Female population 0 to 2 years old" percent of "Population 0 to 2 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB32',
    'denominator'
  );
```

Measure "Female population 0 to 2 years old" percent of "Population 0 to 2 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB32',
      'denominator'
    );
```

denominator: Population 0 to 2 years old

denominator: Female population

Male population 0 to 2 years old

Measure "Male population 0 to 2 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB58'
    );
```

Measure "Male population 0 to 2 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB58'
    );
```

Measure "Male population 0 to 2 years old" percent of "Population 0 to 2 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB58',
      'denominator'
    );
```

Measure "Male population 0 to 2 years old" percent of "Population 0 to 2 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB58',
      'denominator'
    );
```

denominator: Population 0 to 2 years old

denominator: Male population

Population 0 to 4 years old

Measure "Population 0 to 4 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB3'
    );
```

Measure "Population 0 to 4 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB3'
    );
```

Measure "Population 0 to 4 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB3',
    'denominator'
  );
```

Measure "Population 0 to 4 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB3',
      'denominator'
    );
```

denominator: Total population

Female population 0 to 4 years old	3134
Male population 0 to 4 years old	3135

Female population 0 to 4 years old

3134

Measure "Female population 0 to 4 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB33'
    );
```

Measure "Female population 0 to 4 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB33'
    );
```

Measure "Female population 0 to 4 years old" percent of "Population 0 to 4 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB33',
      'denominator'
    );
```

Measure "Female population 0 to 4 years old" percent of "Population 0 to 4 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB33',
      'denominator'
    );
```

denominator:	Population 0 to 4 years old
denominator:	Female population

Male population 0 to 4 years old

Measure "Male population 0 to 4 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB59'
    );
```

Measure "Male population 0 to 4 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB59'
    );
```

Measure "Male population 0 to 4 years old" percent of "Population 0 to 4 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB59',
    'denominator'
  );
```

Measure "Male population 0 to 4 years old" percent of "Population 0 to 4 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB59',
      'denominator'
    );
```

denominator: Population 0 to 4 years old

denominator: Male population

Population 0 to 14 years old

Measure "Population 0 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB8'
    );
```

Measure "Population 0 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB8'
    );
```

Measure "Population 0 to 14 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB8',
      'denominator'
    );
```

Measure "Population 0 to 14 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB8',
      'denominator'
    );
```

denominator: Total population

Female population 0 to 14 years old	3138
Male population 0 to 14 years old	3140

Female population 0 to 14 years old

Measure "Female population 0 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB38'
    );
```

Measure "Female population 0 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB38'
    );
```

Measure "Female population 0 to 14 years old" percent of "Population 0 to 14 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB38',
    'denominator'
  );
```

Measure "Female population 0 to 14 years old" percent of "Population 0 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB38',
      'denominator'
    );
```

denominator: Population 0 to 14 years old

denominator: Female population

Male population 0 to 14 years old

Measure "Male population 0 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB64'
    );
```

Measure "Male population 0 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB64'
    );
```

Measure "Male population 0 to 14 years old" percent of "Population 0 to 14 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB64',
      'denominator'
    );
```

Measure "Male population 0 to 14 years old" percent of "Population 0 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB64',
      'denominator'
    );
```

denominator: Population 0 to 14 years old

denominator: Male population

Population 3 or more years old

Measure "Population 3 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB17'
    );
```

Measure "Population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB17'
    );
```

Measure "Population 3 or more years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB17',
    'denominator'
  );
```

Measure "Population 3 or more years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB17',
      'denominator'
    );
```

denominator: Total population

Female population 3 or more years old	3143
Male population 3 or more years old	3144

Female population 3 or more years old

3143

Measure "Female population 3 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB48'
    );
```

Measure "Female population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB48'
    );
```

Measure "Female population 3 or more years old" percent of "Population 3 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB48',
      'denominator'
    );
```

Measure "Female population 3 or more years old" percent of "Population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB48',
      'denominator'
    );
```

denominator:	Population 3 or more years old
denominator:	Female population

Male population 3 or more years old

Measure "Male population 3 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB73'
    );
```

Measure "Male population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB73'
    );
```

Measure "Male population 3 or more years old" percent of "Population 3 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB73',
    'denominator'
  );
```

Measure "Male population 3 or more years old" percent of "Population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB73',
      'denominator'
    );
```

denominator: Population 3 or more years old

denominator: Male population

Population 3 to 5 years old

Measure "Population 3 to 5 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB4'
    );
```

Measure "Population 3 to 5 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB4'
    );
```

Measure "Population 3 to 5 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB4',
      'denominator'
    );
```

Measure "Population 3 to 5 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB4',
      'denominator'
    );
```

denominator: Total population

Female population 3 to 5 years old 3147

Male population 3 to 5 years old 3149

Female population 3 to 5 years old

Measure "Female population 3 to 5 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB34'
    );
```

Measure "Female population 3 to 5 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB34'
    );
```

Measure "Female population 3 to 5 years old" percent of "Female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB34',
    'denominator'
  );
```

Measure "Female population 3 to 5 years old" percent of "Female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB34',
      'denominator'
    );
```

denominator: Female population

denominator: Population 3 to 5 years old

Male population 3 to 5 years old

Measure "Male population 3 to 5 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB60'
    );
```

Measure "Male population 3 to 5 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB60'
    );
```

Measure "Male population 3 to 5 years old" percent of "Population 3 to 5 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB60',
      'denominator'
    );
```

Measure "Male population 3 to 5 years old" percent of "Population 3 to 5 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB60',
      'denominator'
    );
```

denominator: Population 3 to 5 years old

denominator: Male population

Population 5 or more years old

Measure "Population 5 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB18'
    );
```

Measure "Population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB18'
    );
```

Measure "Population 5 or more years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB18',
    'denominator'
  );
```

Measure "Population 5 or more years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB18',
      'denominator'
    );
```

denominator: Total population

Female population 5 or more years old 3152

Male population 5 or more years old 3153

Female population 5 or more years old

Measure "Female population 5 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB49'
    );
```

Measure "Female population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB49'
    );
```

Measure "Female population 5 or more years old" percent of "Population 5 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB49',
      'denominator'
    );
```

Measure "Female population 5 or more years old" percent of "Population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB49',
      'denominator'
    );
```

denominator:	Population 5 or more years old
denominator:	Female population

Male population 5 or more years old

Measure "Male population 5 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB74'
    );
```

Measure "Male population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB74'
    );
```

Measure "Male population 5 or more years old" percent of "Population 5 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB74',
    'denominator'
  );
```

Measure "Male population 5 or more years old" percent of "Population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB74',
      'denominator'
    );
```

denominator: Population 5 or more years old

denominator: Male population

Population 6 to 11 years old

Measure "Population 6 to 11 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB5'
    );
```

Measure "Population 6 to 11 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB5'
    );
```

Measure "Population 6 to 11 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB5',
      'denominator'
    );
```

Measure "Population 6 to 11 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB5',
      'denominator'
    );
```

denominator: Total population

Female population 6 to 11 years old 3156

Male population 6 to 11 years old 3158

Female population 6 to 11 years old

Measure "Female population 6 to 11 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB35'
    );
```

Measure "Female population 6 to 11 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB35'
    );
```

Measure "Female population 6 to 11 years old" percent of "Female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB35',
    'denominator'
  );
```

Measure "Female population 6 to 11 years old" percent of "Female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB35',
      'denominator'
    );
```

denominator: Female population

denominator: Population 6 to 11 years old

Male population 6 to 11 years old

Measure "Male population 6 to 11 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB61'
    );
```

Measure "Male population 6 to 11 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB61'
    );
```

Measure "Male population 6 to 11 years old" percent of "Population 6 to 11 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB61',
      'denominator'
    );
```

Measure "Male population 6 to 11 years old" percent of "Population 6 to 11 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB61',
      'denominator'
    );
```

denominator: Population 6 to 11 years old

denominator: Male population

Population 8 to 14 years old

Measure "Population 8 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB6'
    );
```

Measure "Population 8 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB6'
    );
```

Measure "Population 8 to 14 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB6',
    'denominator'
  );
```

Measure "Population 8 to 14 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB6',
      'denominator'
    );
```

denominator: Total population

Female population 8 to 14 years old 3161

Male population 8 to 14 years old 3162

Female population 8 to 14 years old

Measure "Female population 8 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB36'
    );
```

Measure "Female population 8 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB36'
    );
```

Measure "Female population 8 to 14 years old" percent of "Female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB36',
      'denominator'
    );
```

Measure "Female population 8 to 14 years old" percent of "Female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB36',
      'denominator'
    );
```

denominator:	Female population
denominator:	Population 8 to 14 years old

Male population 8 to 14 years old

Measure "Male population 8 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB62'
    );
```

Measure "Male population 8 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB62'
    );
```

Measure "Male population 8 to 14 years old" percent of "Male population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB62',
    'denominator'
  );
```

Measure "Male population 8 to 14 years old" percent of "Male population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB62',
      'denominator'
    );
```

denominator: Male population

denominator: Population 8 to 14 years old

Population 12 or more years old

Measure "Population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB19'
    );
```

Measure "Population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB19'
    );
```

Measure "Population 12 or more years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB19',
      'denominator'
    );
```

Measure "Population 12 or more years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB19',
      'denominator'
    );
```

denominator: Total population

Female population 12 or more years old	3165
Male population 12 or more years old	3167

Female population 12 or more years old

Measure "Female population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB50'
    );
```

Measure "Female population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB50'
    );
```

Measure "Female population 12 or more years old" percent of "Population 12 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB50',
    'denominator'
  );
```

Measure "Female population 12 or more years old" percent of "Population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB50',
      'denominator'
    );
```

denominator: Population 12 or more years old

denominator: Female population

Male population 12 or more years old

Measure "Male population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB75'
    );
```

Measure "Male population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB75'
    );
```

Measure "Male population 12 or more years old" percent of "Population 12 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB75',
      'denominator'
    );
```

Measure "Male population 12 or more years old" percent of "Population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB75',
      'denominator'
    );
```

denominator:	Population 12 or more years old
denominator:	Male population

Population 12 to 14 years old

Measure "Population 12 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB7'
    );
```

Measure "Population 12 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB7'
    );
```

Measure "Population 12 to 14 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB7',
    'denominator'
  );
```

Measure "Population 12 to 14 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB7',
      'denominator'
    );
```

denominator: Total population

Female population 12 to 14 years old	3170
Male population 12 to 14 years old	3171

Female population 12 to 14 years old

3170

Measure "Female population 12 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB37'
    );
```

Measure "Female population 12 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB37'
    );
```

Measure "Female population 12 to 14 years old" percent of "Female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB37',
      'denominator'
    );
```

Measure "Female population 12 to 14 years old" percent of "Female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB37',
      'denominator'
    );
```

denominator:	Female population
denominator:	Population 12 to 14 years old

Male population 12 to 14 years old

Measure "Male population 12 to 14 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB63'
    );
```

Measure "Male population 12 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB63'
    );
```

Measure "Male population 12 to 14 years old" percent of "Male population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB63',
    'denominator'
  );
```

Measure "Male population 12 to 14 years old" percent of "Male population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB63',
      'denominator'
    );
```

denominator: Male population

denominator: Population 12 to 14 years old

Population 15 or more years old

Measure "Population 15 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB20'
    );
```

Measure "Population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB20'
    );
```

Measure "Population 15 or more years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB20',
      'denominator'
    );
```

Measure "Population 15 or more years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB20',
      'denominator'
    );
```

denominator: Total population

Female population 15 or more years old	3174
Male population 15 or more years old	3176

Female population 15 or more years old

Measure "Female population 15 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB51'
    );
```

Measure "Female population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB51'
    );
```

Measure "Female population 15 or more years old" percent of "Population 15 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB51',
    'denominator'
  );
```

Measure "Female population 15 or more years old" percent of "Population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB51',
      'denominator'
    );
```

denominator: Population 15 or more years old

denominator: Female population

Male population 15 or more years old

Measure "Male population 15 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB76'
    );
```

Measure "Male population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB76'
    );
```

Measure "Male population 15 or more years old" percent of "Population 15 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB76',
      'denominator'
    );
```

Measure "Male population 15 or more years old" percent of "Population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB76',
      'denominator'
    );
```

denominator:	Population 15 or more years old
denominator:	Male population

Population 15 to 17 years old

Measure "Population 15 to 17 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB9'
    );
```

Measure "Population 15 to 17 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB9'
    );
```

Measure "Population 15 to 17 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB9',
    'denominator'
  );
```

Measure "Population 15 to 17 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB9',
      'denominator'
    );
```

denominator: Total population

Female population 15 to 17 years old	3179
Male population 15 to 17 years old	3180

Female population 15 to 17 years old

3179

Measure "Female population 15 to 17 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB39'
    );
```

Measure "Female population 15 to 17 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB39'
    );
```

Measure "Female population 15 to 17 years old" percent of "Female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB39',
      'denominator'
    );
```

Measure "Female population 15 to 17 years old" percent of "Female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB39',
      'denominator'
    );
```

denominator:	Female population
denominator:	Population 15 to 17 years old

Male population 15 to 17 years old

Measure "Male population 15 to 17 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB65'
    );
```

Measure "Male population 15 to 17 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB65'
    );
```

Measure "Male population 15 to 17 years old" percent of "Male population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB65',
    'denominator'
  );
```

Measure "Male population 15 to 17 years old" percent of "Male population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB65',
      'denominator'
    );
```

denominator: Male population

denominator: Population 15 to 17 years old

Population 15 to 24 years old

Measure "Population 15 to 24 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB10'
    );
```

Measure "Population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB10'
    );
```

Measure "Population 15 to 24 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB10',
      'denominator'
    );
```

Measure "Population 15 to 24 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB10',
      'denominator'
    );
```

denominator: Total population

Female population 15 to 24 years old	3183
Male population 15 to 24 years old	3185

Female population 15 to 24 years old

Measure "Female population 15 to 24 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB40'
    );
```

Measure "Female population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB40'
    );
```

Measure "Female population 15 to 24 years old" percent of "Population 15 to 24 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB40',
    'denominator'
  );
```

Measure "Female population 15 to 24 years old" percent of "Population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB40',
      'denominator'
    );
```

denominator: Population 15 to 24 years old

denominator: Female population

Male population 15 to 24 years old

Measure "Male population 15 to 24 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB66'
    );
```

Measure "Male population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB66'
    );
```

Measure "Male population 15 to 24 years old" percent of "Population 15 to 24 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB66',
      'denominator'
    );
```

Measure "Male population 15 to 24 years old" percent of "Population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB66',
      'denominator'
    );
```

denominator:	Population 15 to 24 years old
denominator:	Male population

Population 15 to 29 years old

Measure "Population 15 to 29 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB11'
    );
```

Measure "Population 15 to 29 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB11'
    );
```

Measure "Population 15 to 29 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB11',
    'denominator'
  );
```

Measure "Population 15 to 29 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB11',
      'denominator'
    );
```

denominator: Total population

Female population 15 to 29 years old	3188
Male population 15 to 29 years old	3189

Female population 15 to 29 years old

Measure "Female population 15 to 29 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB41'
    );
```

Measure "Female population 15 to 29 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB41'
    );
```

Measure "Female population 15 to 29 years old" percent of "Population 15 to 29 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB41',
      'denominator'
    );
```

Measure "Female population 15 to 29 years old" percent of "Population 15 to 29 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB41',
      'denominator'
    );
```

denominator:	Population 15 to 29 years old
denominator:	Female population

Male population 15 to 29 years old

Measure "Male population 15 to 29 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB67'
    );
```

Measure "Male population 15 to 29 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB67'
    );
```

Measure "Male population 15 to 29 years old" percent of "Population 15 to 29 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB67',
    'denominator'
  );
```

Measure "Male population 15 to 29 years old" percent of "Population 15 to 29 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB67',
      'denominator'
    );
```

denominator: Population 15 to 29 years old

denominator: Male population

Population 15 to 64 years old

Measure "Population 15 to 64 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB12'
    );
```

Measure "Population 15 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB12'
    );
```

Measure "Population 15 to 64 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB12',
      'denominator'
    );
```

Measure "Population 15 to 64 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB12',
      'denominator'
    );
```

denominator: Total population

Female population 15 to 64 years old	3192
Male population 15 to 64 years old	3194

Female population 15 to 64 years old

Measure "Female population 15 to 64 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB43'
    );
```

Measure "Female population 15 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB43'
    );
```

Measure "Female population 15 to 64 years old" percent of "Population 15 to 64 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB43',
    'denominator'
  );
```

Measure "Female population 15 to 64 years old" percent of "Population 15 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB43',
      'denominator'
    );
```

denominator: Population 15 to 64 years old

denominator: Female population

Male population 15 to 64 years old

Measure "Male population 15 to 64 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB68'
    );
```

Measure "Male population 15 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB68'
    );
```

Measure "Male population 15 to 64 years old" percent of "Population 15 to 64 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB68',
      'denominator'
    );
```

Measure "Male population 15 to 64 years old" percent of "Population 15 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB68',
      'denominator'
    );
```

denominator:	Population 15 to 64 years old
denominator:	Male population

Population 18 or more years old

Measure "Population 18 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB21'
    );
```

Measure "Population 18 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB21'
    );
```

Measure "Population 18 or more years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB21',
    'denominator'
  );
```

Measure "Population 18 or more years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB21',
      'denominator'
    );
```

denominator: Total population

Female population 18 or more years old 3197

Male population 18 or more years old 3198

Female population 18 or more years old

Measure "Female population 18 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB52'
    );
```

Measure "Female population 18 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB52'
    );
```

Measure "Female population 18 or more years old" percent of "Population 18 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB52',
      'denominator'
    );
```

Measure "Female population 18 or more years old" percent of "Population 18 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB52',
      'denominator'
    );
```

denominator:	Population 18 or more years old
denominator:	Female population

Male population 18 or more years old

Measure "Male population 18 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB77'
    );
```

Measure "Male population 18 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB77'
    );
```

Measure "Male population 18 or more years old" percent of "Population 18 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB77',
    'denominator'
  );
```

Measure "Male population 18 or more years old" percent of "Population 18 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB77',
      'denominator'
    );
```

denominator: Population 18 or more years old

denominator: Male population

Population 18 to 24 years old

Measure "Population 18 to 24 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB13'
    );
```

Measure "Population 18 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB13'
    );
```

Measure "Population 18 to 24 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB13',
      'denominator'
    );
```

Measure "Population 18 to 24 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB13',
      'denominator'
    );
```

denominator: Total population

Female population 18 to 24 years old 3201

Male population 18 to 24 years old 3203

Female population 18 to 24 years old

Measure "Female population 18 to 24 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB44'
    );
```

Measure "Female population 18 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB44'
    );
```

Measure "Female population 18 to 24 years old" percent of "Population 18 to 24 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB44',
    'denominator'
  );
```

Measure "Female population 18 to 24 years old" percent of "Population 18 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB44',
      'denominator'
    );
```

denominator: Population 18 to 24 years old

denominator: Female population

Male population 18 to 24 years old

Measure "Male population 18 to 24 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB69'
    );
```

Measure "Male population 18 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB69'
    );
```

Measure "Male population 18 to 24 years old" percent of "Population 18 to 24 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB69',
      'denominator'
    );
```

Measure "Male population 18 to 24 years old" percent of "Population 18 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB69',
      'denominator'
    );
```

denominator:	Population 18 to 24 years old
denominator:	Male population

Population 25 or more years old

Measure "Population 25 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB22'
    );
```

Measure "Population 25 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB22'
    );
```

Measure "Population 25 or more years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB22',
    'denominator'
  );
```

Measure "Population 25 or more years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB22',
      'denominator'
    );
```

denominator: Total population

Female population 25 or more years old	3206
Male population 25 or more years old	3207

Female population 25 or more years old

3206

Measure "Female population 25 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB53'
    );
```

Measure "Female population 25 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB53'
    );
```

Measure "Female population 25 or more years old" percent of "Population 25 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB53',
      'denominator'
    );
```

Measure "Female population 25 or more years old" percent of "Population 25 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB53',
      'denominator'
    );
```

denominator: Population 25 or more years old

denominator: Female population

Male population 25 or more years old

Measure "Male population 25 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB78'
    );
```

Measure "Male population 25 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB78'
    );
```

Measure "Male population 25 or more years old" percent of "Population 25 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB78',
    'denominator'
  );
```

Measure "Male population 25 or more years old" percent of "Population 25 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB78',
      'denominator'
    );
```

denominator: Population 25 or more years old

denominator: Male population

Population 30 to 49 years old

Measure "Population 30 to 49 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB14'
    );
```

Measure "Population 30 to 49 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB14'
    );
```

Measure "Population 30 to 49 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB14',
      'denominator'
    );
```

Measure "Population 30 to 49 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB14',
      'denominator'
    );
```

denominator: Total population

Female population 30 to 49 years old	3210
Male population 30 to 49 years old	3212

Female population 30 to 49 years old

Measure "Female population 30 to 49 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB45'
    );
```

Measure "Female population 30 to 49 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB45'
    );
```

Measure "Female population 30 to 49 years old" percent of "Population 30 to 49 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB45',
    'denominator'
  );
```

Measure "Female population 30 to 49 years old" percent of "Population 30 to 49 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB45',
      'denominator'
    );
```

denominator: Population 30 to 49 years old

denominator: Female population

Male population 30 to 49 years old

Measure "Male population 30 to 49 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB70'
    );
```

Measure "Male population 30 to 49 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB70'
    );
```

Measure "Male population 30 to 49 years old" percent of "Population 30 to 49 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB70',
      'denominator'
    );
```

Measure "Male population 30 to 49 years old" percent of "Population 30 to 49 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB70',
      'denominator'
    );
```

denominator:	Population 30 to 49 years old
denominator:	Male population

Population 50 to 59 years old

Measure "Population 50 to 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB15'
    );
```

Measure "Population 50 to 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB15'
    );
```

Measure "Population 50 to 59 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB15',
    'denominator'
  );
```

Measure "Population 50 to 59 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB15',
      'denominator'
    );
```

denominator: Total population

Female population 50 to 59 years old	3215
Male population 50 to 59 years old	3216

Female population 50 to 59 years old

3215

Measure "Female population 50 to 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB46'
    );
```

Measure "Female population 50 to 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB46'
    );
```

Measure "Female population 50 to 59 years old" percent of "Population 50 to 59 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB46',
      'denominator'
    );
```

Measure "Female population 50 to 59 years old" percent of "Population 50 to 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB46',
      'denominator'
    );
```

denominator:	Population 50 to 59 years old
denominator:	Female population

Male population 50 to 59 years old

Measure "Male population 50 to 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB71'
    );
```

Measure "Male population 50 to 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB71'
    );
```

Measure "Male population 50 to 59 years old" percent of "Population 50 to 59 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB71',
    'denominator'
  );
```

Measure "Male population 50 to 59 years old" percent of "Population 50 to 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB71',
      'denominator'
    );
```

denominator: Population 50 to 59 years old

denominator: Male population

Population 60 or more years old

Measure "Population 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB23'
    );
```

Measure "Population 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB23'
    );
```

Measure "Population 60 or more years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB23',
      'denominator'
    );
```

Measure "Population 60 or more years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB23',
      'denominator'
    );
```

denominator: Total population

Female population 60 or more years old	3219
Male population 60 or more years old	3221

Female population 60 or more years old

Measure "Female population 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB54'
    );
```

Measure "Female population 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB54'
    );
```

Measure "Female population 60 or more years old" percent of "Population 60 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB54',
    'denominator'
  );
```

Measure "Female population 60 or more years old" percent of "Population 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB54',
      'denominator'
    );
```

denominator:	Population 60 or more years old
denominator:	Female population

Male population 60 or more years old

Measure "Male population 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB79'
    );
```

Measure "Male population 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB79'
    );
```

Measure "Male population 60 or more years old" percent of "Population 60 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB79',
      'denominator'
    );
```

Measure "Male population 60 or more years old" percent of "Population 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB79',
      'denominator'
    );
```

denominator: Population 60 or more years old

denominator: Male population

Population 60 to 64 years old

Measure "Population 60 to 64 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB16'
    );
```

Measure "Population 60 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB16'
    );
```

Measure "Population 60 to 64 years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB16',
    'denominator'
  );
```

Measure "Population 60 to 64 years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB16',
      'denominator'
    );
```

denominator: Total population

Female population 60 to 64 years old	3224
Male population 60 to 64 years old	3225

Female population 60 to 64 years old

3224

Measure "Female population 60 to 64 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB47'
    );
```

Measure "Female population 60 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB47'
    );
```

Measure "Female population 60 to 64 years old" percent of "Population 60 to 64 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB47',
      'denominator'
    );
```

Measure "Female population 60 to 64 years old" percent of "Population 60 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB47',
      'denominator'
    );
```

denominator:	Population 60 to 64 years old
denominator:	Female population

Male population 60 to 64 years old

Measure "Male population 60 to 64 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB72'
    );
```

Measure "Male population 60 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB72'
    );
```

Measure "Male population 60 to 64 years old" percent of "Population 60 to 64 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB72',
    'denominator'
  );
```

Measure "Male population 60 to 64 years old" percent of "Population 60 to 64 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB72',
      'denominator'
    );
```

denominator: Population 60 to 64 years old

denominator: Male population

Population 65 or more years old

Measure "Population 65 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB24'
    );
```

Measure "Population 65 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB24'
    );
```

Measure "Population 65 or more years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB24',
      'denominator'
    );
```

Measure "Population 65 or more years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB24',
      'denominator'
    );
```

denominator: Total population

Female population 65 or more years old	3228
Male population 65 or more years old	3230

Female population 65 or more years old

Measure "Female population 65 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB55'
    );
```

Measure "Female population 65 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB55'
    );
```

Measure "Female population 65 or more years old" percent of "Population 65 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB55',
    'denominator'
  );
```

Measure "Female population 65 or more years old" percent of "Population 65 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB55',
      'denominator'
    );
```

denominator:	Population 65 or more years old
denominator:	Female population

Male population 65 or more years old

Measure "Male population 65 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB80'
    );
```

Measure "Male population 65 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB80'
    );
```

Measure "Male population 65 or more years old" percent of "Population 65 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB80',
      'denominator'
    );
```

Measure "Male population 65 or more years old" percent of "Population 65 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB80',
      'denominator'
    );
```

denominator: Population 65 or more years old

denominator: Male population

Population 70 or more years old

Measure "Population 70 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB25'
    );
```

Measure "Population 70 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB25'
    );
```

Measure "Population 70 or more years old" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.POB25',
    'denominator'
  );
```

Measure "Population 70 or more years old" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB25',
      'denominator'
    );
```

denominator: Total population

Female population 70 or more years old	3233
Male population 70 or more years old	3234

Female population 70 or more years old

3233

Measure "Female population 70 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB56'
    );
```

Measure "Female population 70 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB56'
    );
```

Measure "Female population 70 or more years old" percent of "Population 70 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB56',
      'denominator'
    );
```

Measure "Female population 70 or more years old" percent of "Population 70 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB56',
      'denominator'
    );
```

denominator:	Population 70 or more years old
denominator:	Female population

Male population 70 or more years old

Measure "Male population 70 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.POB81'
    );
```

Measure "Male population 70 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB81'
    );
```

Measure "Male population 70 or more years old" percent of "Population 70 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.POB81',
    'denominator'
  );
```

Measure "Male population 70 or more years old" percent of "Population 70 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.POB81',
      'denominator'
    );
```

denominator: Population 70 or more years old

denominator: Male population

Education

Educational attainment and enrollment.

Average education level 3238

Average female education level 3239

Average male education level 3240

Employed population who completed basic education 3241

- Employed female population who completed basic education 3243
- Employed male population who completed basic education 3244

Employed population with a high school degree 3246

- Employed female population with a high school degree 3248
- Employed male population with a high school degree 3249

Employed population with a university degree or more 3251

- Employed female population with a university degree or more 3252
- Employed male population with a university degree or more 3254

Employed population with incomplete secondary education 3256

- Employed female population with incomplete secondary education 3258
- Employed male population with incomplete secondary education 3260

Employed population with primary education 3262

- Employed female population with primary education 3264
- Employed male population with primary education 3265

Employed population without schooling 3267

- Employed female population without schooling 3268
- Employed male population without schooling 3270

Population 15 or more years old who are illiterate 3271

- Female population 15 or more years old who are illiterate 3273
- Male population 15 or more years old who are illiterate 3275

Population 15 or more years old who are literate 3277

- Female population 15 or more years old who are literate 3279
- Male population 15 or more years old who are literate 3281

Population 15 or more years old who completed basic education 3283

- Female population 15 or more years old who completed basic education 3284
- Male population 15 or more years old who completed basic education 3286

Population 15 or more years old who did not complete basic education 3288

- Female population 15 or more years old who did not complete basic education 3290
- Male population 15 or more years old who did not complete basic education 3292

Population 15 or more years old with some high school 3294

- Female population 15 or more years old with some high school 3296

Male population 15 or more years old with some high school 3298
Population 15 or more years old without schooling 3300
Female population 15 or more years old without schooling 3302
Male population 15 or more years old without schooling 3304
Population 18 or more years old with a high school degree 3306
Female population 18 or more years old with a high school degree 3308
Male population 18 or more years old with a high school degree 3310
Population 25 or more years old with a university degree 3312
Female population 25 or more years old with a university degree 3314
Male population 25 or more years old with a university degree 3316
Population from 12 to 14 years old who do not go to school 3318
Female population from 12 to 14 years old who do not go to school 3320
Male population from 12 to 14 years old who do not go to school 3322
Population from 12 to 14 years old who go to school 3324
Female population from 12 to 14 years old who go to school 3326
Male population from 12 to 14 years old who go to school 3328
Population from 3 to 5 years old who do not go to school 3330
Female population from 3 to 5 years old who do not go to school 3332
Male population from 3 to 5 years old who do not go to school 3334
Population from 3 to 5 years old who go to school 3336
Female population from 3 to 5 years old who go to school 3338
Male population from 3 to 5 years old who go to school 3340
Population from 6 to 11 years old who do not go to school 3342
Female population from 6 to 11 years old who do not go to school 3344
Male population from 6 to 11 years old who do not go to school 3346
Population from 6 to 11 years old who go to school 3348
Female population from 6 to 11 years old who go to school 3350
Male population from 6 to 11 years old who go to school 3352
Population from 8 to 14 years old who are illiterate 3354
Female population from 8 to 14 years old who are illiterate 3356
Male population from 8 to 14 years old who are illiterate 3358
Population from 8 to 14 years old who are literate 3360
Female population from 8 to 14 years old who are literate 3362
Male population from 8 to 14 years old who are literate 3364

Average education level

Measure "Average education level" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU49_R'
    );
```

Average education level is only available for point lookups.

Average female education level

Measure "Average female education level" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU50_R'
    );
```

Average female education level is only available for point lookups.

Average male education level

Measure "Average male education level" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU51_R'
    );
```

Average male education level is only available for point lookups.

Employed population who completed basic education

Measure "Employed population who completed basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO16'
    );
```

Measure "Employed population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO16'
    );
```

Measure "Employed population who completed basic education" percent of "Employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO16',
    'denominator'
  );
```

Measure "Employed population who completed basic education" percent of "Employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO16',
      'denominator'
    );
```

denominator: Employed

Employed female population who completed basic education 3243

Employed male population who completed basic education 3244

Employed female population who completed basic education

Measure "Employed female population who completed basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO17'
    );
```

Measure "Employed female population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO17'
    );
```

Measure "Employed female population who completed basic education" percent of "Employed population who completed basic education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO17',
      'denominator'
    );
```

Measure "Employed female population who completed basic education" percent of "Employed population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO17',
      'denominator'
    );
```

denominator: Employed population who completed basic education

denominator: mx.inegi_columns.ECO5

Employed male population who completed basic education

Measure "Employed male population who completed basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO18'
    );
```

Measure "Employed male population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO18'
    );
```

Measure "Employed male population who completed basic education" percent of "Employed population who completed basic education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO18',
      'denominator'
    );
```

Measure "Employed male population who completed basic education" percent of "Employed population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO18',
      'denominator'
    );
```

denominator: Employed population who completed basic education

denominator: mx.inegi_columns.ECO6

Employed population with a high school degree

Measure "Employed population with a high school degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO19'
    );
```

Measure "Employed population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO19'
    );
```

Measure "Employed population with a high school degree" percent of "Employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO19',
    'denominator'
  );
```

Measure "Employed population with a high school degree" percent of "Employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO19',
      'denominator'
    );
```

denominator: Employed

Employed female population with a high school degree 3248

Employed male population with a high school degree 3249

Employed female population with a high school degree

Measure "Employed female population with a high school degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO20'
    );
```

Measure "Employed female population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO20'
    );
```

Measure "Employed female population with a high school degree" percent of "Employed population with a high school degree" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO20',
      'denominator'
    );
```

Measure "Employed female population with a high school degree" percent of "Employed population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO20',
      'denominator'
    );
```

denominator:	Employed population with a high school degree
denominator:	mx.inegi_columns.ECO5

Employed male population with a high school degree

Measure "Employed male population with a high school degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO21'
    );
```

Measure "Employed male population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO21'
    );
```

Measure "Employed male population with a high school degree" percent of "Employed population with a high school degree" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.ECO21',
    'denominator'
  );
```

Measure "Employed male population with a high school degree" percent of "Employed population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO21',
      'denominator'
    );
```

denominator: Employed population with a high school degree

denominator: mx.inegi_columns.ECO6

Employed population with a university degree or more

Measure "Employed population with a university degree or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO22'
    );
```

Measure "Employed population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO22'
    );
```

Measure "Employed population with a university degree or more" percent of "Employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO22',
      'denominator'
    );
```

Measure "Employed population with a university degree or more" percent of "Employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO22',
      'denominator'
    );
```

denominator: Employed

Employed female population with a university degree or more 3252

Employed male population with a university degree or more 3254

Employed female population with a university degree or more

Measure "Employed female population with a university degree or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.ECO23'
    );
```

Measure "Employed female population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.ECO23'
    );
```

Measure "Employed female population with a university degree or more" percent of "Employed female" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO23',
      'denominator'
    );
```

Measure "Employed female population with a university degree or more" percent of "Employed female" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO23',
      'denominator'
    );
```

denominator: mx.inegi_columns.ECO5

denominator: Employed population with a university degree or more

Employed male population with a university degree or more

Measure "Employed male population with a university degree or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.ECO24'
    );
```

Measure "Employed male population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.ECO24'
    );
```

Measure "Employed male population with a university degree or more" percent of "Employed population with a university degree or more" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO24',
      'denominator'
    );
```

Measure "Employed male population with a university degree or more" percent of "Employed population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO24',
      'denominator'
    );
```

denominator: Employed population with a university degree or more

denominator: mx.inegi_columns.ECO6

Employed population with incomplete secondary education

Measure "Employed population with incomplete secondary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.ECO13'
    );
```

Measure "Employed population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.ECO13'
    );
```

Measure "Employed population with incomplete secondary education" percent of "Employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO13',
      'denominator'
    );
```

Measure "Employed population with incomplete secondary education" percent of "Employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO13',
      'denominator'
    );
```

denominator: Employed

Employed female population with incomplete secondary education 3258

Employed male population with incomplete secondary education 3260

Employed female population with incomplete secondary education

Measure "Employed female population with incomplete secondary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.ECO14'
    );
```

Measure "Employed female population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.ECO14'
    );
```

Measure "Employed female population with incomplete secondary education" percent of "Employed population with incomplete secondary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO14',
      'denominator'
    );
```

Measure "Employed female population with incomplete secondary education" percent of "Employed population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO14',
      'denominator'
    );
```

denominator: Employed population with incomplete secondary education

denominator: mx.inegi_columns.ECO5

Employed male population with incomplete secondary education

Measure "Employed male population with incomplete secondary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.ECO15'
    );
```

Measure "Employed male population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.ECO15'
    );
```

Measure "Employed male population with incomplete secondary education" percent of "Employed population with incomplete secondary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO15',
      'denominator'
    );
```

Measure "Employed male population with incomplete secondary education" percent of "Employed population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO15',
      'denominator'
    );
```

denominator: Employed population with incomplete secondary education

denominator: mx.inegi_columns.ECO6

Employed population with primary education

Measure "Employed population with primary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO10'
    );
```

Measure "Employed population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO10'
    );
```

Measure "Employed population with primary education" percent of "Employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO10',
    'denominator'
  );
```

Measure "Employed population with primary education" percent of "Employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO10',
      'denominator'
    );
```

denominator: Employed

Employed female population with primary education 3264

Employed male population with primary education 3265

Employed female population with primary education

Measure "Employed female population with primary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO11'
    );
```

Measure "Employed female population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO11'
    );
```

Measure "Employed female population with primary education" percent of "Employed population with primary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO11',
      'denominator'
    );
```

Measure "Employed female population with primary education" percent of "Employed population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO11',
      'denominator'
    );
```

denominator: Employed population with primary education

denominator: mx.inegi_columns.ECO5

Employed male population with primary education

Measure "Employed male population with primary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO12'
    );
```

Measure "Employed male population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO12'
    );
```

Measure "Employed male population with primary education" percent of "Employed population with primary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.ECO12',
    'denominator'
  );
```

Measure "Employed male population with primary education" percent of "Employed population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO12',
      'denominator'
    );
```

denominator: Employed population with primary education

denominator: mx.inegi_columns.ECO6

Employed population without schooling

Measure "Employed population without schooling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO7'
    );
```

Measure "Employed population without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO7'
    );
```

Measure "Employed population without schooling" percent of "Employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO7',
      'denominator'
    );
```

Measure "Employed population without schooling" percent of "Employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO7',
      'denominator'
    );
```

denominator: Employed

Employed female population without schooling 3268

Employed male population without schooling 3270

Employed female population without schooling

Measure "Employed female population without schooling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO8'
    );
```

Measure "Employed female population without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO8'
    );
```

Measure "Employed female population without schooling" percent of "Employed female" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO8',
    'denominator'
  );
```

Measure "Employed female population without schooling" percent of "Employed female" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO8',
      'denominator'
    );
```

denominator: mx.inegi_columns.ECO5

denominator: Employed population without schooling

Employed male population without schooling

Measure "Employed male population without schooling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO9'
    );
```

Measure "Employed male population without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO9'
    );
```

Measure "Employed male population without schooling" percent of "Employed male" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO9',
      'denominator'
    );
```

Measure "Employed male population without schooling" percent of "Employed male" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO9',
      'denominator'
    );
```

denominator:	mx.inegi_columns.ECO6
denominator:	Employed population without schooling

Population 15 or more years old who are illiterate

Measure "Population 15 or more years old who are illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU28'
    );
```

Measure "Population 15 or more years old who are illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU28'
    );
```

Measure "Population 15 or more years old who are illiterate" percent of "Population 15 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.EDU28',
    'denominator'
  );
```

Measure "Population 15 or more years old who are illiterate" percent of "Population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU28',
      'denominator'
    );
```

denominator: Population 15 or more years old

Female population 15 or more years old who are illiterate 3273

Male population 15 or more years old who are illiterate 3275

Female population 15 or more years old who are illiterate

Measure "Female population 15 or more years old who are illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU29'
    );
```

Measure "Female population 15 or more years old who are illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU29'
    );
```

Measure "Female population 15 or more years old who are illiterate" percent of "Population 15 or more years old who are illiterate" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU29',
      'denominator'
    );
```

Measure "Female population 15 or more years old who are illiterate" percent of "Population 15 or more years old who are illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU29',
      'denominator'
    );
```

denominator:	Population 15 or more years old who are illiterate
denominator:	mx.inegi_columns.POB51

Male population 15 or more years old who are illiterate

Measure "Male population 15 or more years old who are illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU30'
    );
```

Measure "Male population 15 or more years old who are illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU30'
    );
```

Measure "Male population 15 or more years old who are illiterate" percent of "Population 15 or more years old who are illiterate" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU30',
      'denominator'
    );
```

Measure "Male population 15 or more years old who are illiterate" percent of "Population 15 or more years old who are illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU30',
      'denominator'
    );
```

denominator: Population 15 or more years old who are illiterate

denominator: mx.inegi_columns.POB76

Population 15 or more years old who are literate

Measure "Population 15 or more years old who are literate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU25'
    );
```

Measure "Population 15 or more years old who are literate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU25'
    );
```

Measure "Population 15 or more years old who are literate" percent of "Population 15 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.EDU25',
    'denominator'
  );
```

Measure "Population 15 or more years old who are literate" percent of "Population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU25',
      'denominator'
    );
```

denominator: Population 15 or more years old

Female population 15 or more years old who are literate 3279

Male population 15 or more years old who are literate 3281

Female population 15 or more years old who are literate

Measure "Female population 15 or more years old who are literate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU26'
    );
```

Measure "Female population 15 or more years old who are literate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU26'
    );
```

Measure "Female population 15 or more years old who are literate" percent of "Population 15 or more years old who are literate" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU26',
      'denominator'
    );
```

Measure "Female population 15 or more years old who are literate" percent of "Population 15 or more years old who are literate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU26',
      'denominator'
    );
```

denominator:	Population 15 or more years old who are literate
denominator:	mx.inegi_columns.POB51

Male population 15 or more years old who are literate

Measure "Male population 15 or more years old who are literate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU27'
    );
```

Measure "Male population 15 or more years old who are literate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU27'
    );
```

Measure "Male population 15 or more years old who are literate" percent of "Population 15 or more years old who are literate" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.EDU27',
    'denominator'
  );
```

Measure "Male population 15 or more years old who are literate" percent of "Population 15 or more years old who are literate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU27',
      'denominator'
    );
```

denominator: Population 15 or more years old who are literate

denominator: mx.inegi_columns.POB51

Population 15 or more years old who completed basic education

Measure "Population 15 or more years old who completed basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU37'
    );
```

Measure "Population 15 or more years old who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU37'
    );
```

Measure "Population 15 or more years old who completed basic education" percent of "Population 15 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU37',
      'denominator'
    );
```

Measure "Population 15 or more years old who completed basic education" percent of "Population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU37',
      'denominator'
    );
```

denominator: Population 15 or more years old

Female population 15 or more years old who completed basic education 3284

Male population 15 or more years old who completed basic education 3286

Female population 15 or more years old who completed basic education

Measure "Female population 15 or more years old who completed basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU38'
    );
```

Measure "Female population 15 or more years old who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU38'
    );
```

Measure "Female population 15 or more years old who completed basic education" percent of "Population 15 or more years old who completed basic education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU38',
      'denominator'
    );
```

Measure "Female population 15 or more years old who completed basic education" percent of "Population 15 or more years old who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU38',
      'denominator'
    );
```

denominator: Population 15 or more years old who completed basic education

denominator: mx.inegi_columns.POB51

Male population 15 or more years old who completed basic education

Measure "Male population 15 or more years old who completed basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU39'
    );
```

Measure "Male population 15 or more years old who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU39'
    );
```

Measure "Male population 15 or more years old who completed basic education" percent of "Population 15 or more years old who completed basic education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU39',
      'denominator'
    );
```

Measure "Male population 15 or more years old who completed basic education" percent of "Population 15 or more years old who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU39',
      'denominator'
    );
```

denominator:	Population 15 or more years old who completed basic education
denominator:	mx.inegi_columns.POB76

Population 15 or more years old who did not complete basic education

Measure "Population 15 or more years old who did not complete basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU34'
    );
```

Measure "Population 15 or more years old who did not complete basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU34'
    );
```

Measure "Population 15 or more years old who did not complete basic education" percent of "Population 15 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU34',
      'denominator'
    );
```

Measure "Population 15 or more years old who did not complete basic education" percent of "Population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU34',
      'denominator'
    );
```

denominator: Population 15 or more years old

Female population 15 or more years old who did not complete basic education 3290

Male population 15 or more years old who did not complete basic education 3292

Female population 15 or more years old who did not complete basic education

Measure "Female population 15 or more years old who did not complete basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU35'
    );
```

Measure "Female population 15 or more years old who did not complete basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU35'
    );
```

Measure "Female population 15 or more years old who did not complete basic education" percent of "Population 15 or more years old who did not complete basic education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU35',
      'denominator'
    );
```

Measure "Female population 15 or more years old who did not complete basic education" percent of "Population 15 or more years old who did not complete basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU35',
      'denominator'
    );
```

denominator:	Population 15 or more years old who did not complete basic education
denominator:	mx.inegi_columns.POB51

Male population 15 or more years old who did not complete basic education

Measure "Male population 15 or more years old who did not complete basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU36'
    );
```

Measure "Male population 15 or more years old who did not complete basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU36'
    );
```

Measure "Male population 15 or more years old who did not complete basic education" percent of "Population 15 or more years old who did not complete basic education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU36',
      'denominator'
    );
```

Measure "Male population 15 or more years old who did not complete basic education" percent of "Population 15 or more years old who did not complete basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU36',
      'denominator'
    );
```

denominator: Population 15 or more years old who did not complete basic education

denominator: mx.inegi_columns.POB51

Population 15 or more years old with some high school

Measure "Population 15 or more years old with some high school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU40'
    );
```

Measure "Population 15 or more years old with some high school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU40'
    );
```

Measure "Population 15 or more years old with some high school" percent of "Population 15 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU40',
      'denominator'
    );
```

Measure "Population 15 or more years old with some high school" percent of "Population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU40',
      'denominator'
    );
```

denominator: Population 15 or more years old

Female population 15 or more years old with some high school 3296

Male population 15 or more years old with some high school 3298

Female population 15 or more years old with some high school

Measure "Female population 15 or more years old with some high school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU41'
    );
```

Measure "Female population 15 or more years old with some high school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU41'
    );
```

Measure "Female population 15 or more years old with some high school" percent of "Population 15 or more years old with some high school" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU41',
      'denominator'
    );
```

Measure "Female population 15 or more years old with some high school" percent of "Population 15 or more years old with some high school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU41',
      'denominator'
    );
```

denominator:	Population 15 or more years old with some high school
denominator:	mx.inegi_columns.POB51

Male population 15 or more years old with some high school

Measure "Male population 15 or more years old with some high school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU42'
    );
```

Measure "Male population 15 or more years old with some high school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU42'
    );
```

Measure "Male population 15 or more years old with some high school" percent of "Population 15 or more years old with some high school" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU42',
      'denominator'
    );
```

Measure "Male population 15 or more years old with some high school" percent of "Population 15 or more years old with some high school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU42',
      'denominator'
    );
```

denominator: Population 15 or more years old with some high school

denominator: mx.inegi_columns.POB76

Population 15 or more years old without schooling

Measure "Population 15 or more years old without schooling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU31'
    );
```

Measure "Population 15 or more years old without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU31'
    );
```

Measure "Population 15 or more years old without schooling" percent of "Population 15 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.EDU31',
    'denominator'
  );
```

Measure "Population 15 or more years old without schooling" percent of "Population 15 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU31',
      'denominator'
    );
```

denominator: Population 15 or more years old

Female population 15 or more years old without schooling 3302

Male population 15 or more years old without schooling 3304

Female population 15 or more years old without schooling

Measure "Female population 15 or more years old without schooling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU32'
    );
```

Measure "Female population 15 or more years old without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU32'
    );
```

Measure "Female population 15 or more years old without schooling" percent of "Population 15 or more years old without schooling" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU32',
      'denominator'
    );
```

Measure "Female population 15 or more years old without schooling" percent of "Population 15 or more years old without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU32',
      'denominator'
    );
```

denominator:	Population 15 or more years old without schooling
denominator:	mx.inegi_columns.POB51

Male population 15 or more years old without schooling

Measure "Male population 15 or more years old without schooling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU33'
    );
```

Measure "Male population 15 or more years old without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU33'
    );
```

Measure "Male population 15 or more years old without schooling" percent of "Population 15 or more years old without schooling" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU33',
      'denominator'
    );
```

Measure "Male population 15 or more years old without schooling" percent of "Population 15 or more years old without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU33',
      'denominator'
    );
```

denominator:	Population 15 or more years old without schooling
denominator:	mx.inegi_columns.POB76

Population 18 or more years old with a high school degree

Measure "Population 18 or more years old with a high school degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU43'
    );
```

Measure "Population 18 or more years old with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU43'
    );
```

Measure "Population 18 or more years old with a high school degree" percent of "Population 18 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU43',
      'denominator'
    );
```

Measure "Population 18 or more years old with a high school degree" percent of "Population 18 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU43',
      'denominator'
    );
```

denominator: Population 18 or more years old

Female population 18 or more years old with a high school degree 3308

Male population 18 or more years old with a high school degree 3310

Female population 18 or more years old with a high school degree

Measure "Female population 18 or more years old with a high school degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU44'
    );
```

Measure "Female population 18 or more years old with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU44'
    );
```

Measure "Female population 18 or more years old with a high school degree" percent of "Population 18 or more years old with a high school degree" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU44',
      'denominator'
    );
```

Measure "Female population 18 or more years old with a high school degree" percent of "Population 18 or more years old with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU44',
      'denominator'
    );
```

denominator: Population 18 or more years old with a high school degree

denominator: mx.inegi_columns.POB52

Male population 18 or more years old with a high school degree

Measure "Male population 18 or more years old with a high school degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU45'
    );
```

Measure "Male population 18 or more years old with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU45'
    );
```

Measure "Male population 18 or more years old with a high school degree" percent of "Male population 18 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU45',
      'denominator'
    );
```

Measure "Male population 18 or more years old with a high school degree" percent of "Male population 18 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU45',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB77

denominator: Population 18 or more years old with a high school degree

Population 25 or more years old with a university degree

Measure "Population 25 or more years old with a university degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU46'
    );
```

Measure "Population 25 or more years old with a university degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU46'
    );
```

Measure "Population 25 or more years old with a university degree" percent of "Population 25 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU46',
      'denominator'
    );
```

Measure "Population 25 or more years old with a university degree" percent of "Population 25 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU46',
      'denominator'
    );
```

denominator: Population 25 or more years old

Female population 25 or more years old with a university degree 3314

Male population 25 or more years old with a university degree 3316

Female population 25 or more years old with a university degree

Measure "Female population 25 or more years old with a university degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU47'
    );
```

Measure "Female population 25 or more years old with a university degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU47'
    );
```

Measure "Female population 25 or more years old with a university degree" percent of "Population 25 or more years old with a university degree" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU47',
      'denominator'
    );
```

Measure "Female population 25 or more years old with a university degree" percent of "Population 25 or more years old with a university degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU47',
      'denominator'
    );
```

denominator:	Population 25 or more years old with a university degree
denominator:	mx.inegi_columns.POB53

Male population 25 or more years old with a university degree

Measure "Male population 25 or more years old with a university degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU48'
    );
```

Measure "Male population 25 or more years old with a university degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU48'
    );
```

Measure "Male population 25 or more years old with a university degree" percent of "Population 25 or more years old with a university degree" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU48',
      'denominator'
    );
```

Measure "Male population 25 or more years old with a university degree" percent of "Population 25 or more years old with a university degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU48',
      'denominator'
    );
```

denominator:	Population 25 or more years old with a university degree
denominator:	mx.inegi_columns.POB78

Population from 12 to 14 years old who do not go to school

Measure "Population from 12 to 14 years old who do not go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU16'
    );
```

Measure "Population from 12 to 14 years old who do not go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU16'
    );
```

Measure "Population from 12 to 14 years old who do not go to school" percent of "Population 12 to 14 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU16',
      'denominator'
    );
```

Measure "Population from 12 to 14 years old who do not go to school" percent of "Population 12 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU16',
      'denominator'
    );
```

denominator: Population 12 to 14 years old

Female population from 12 to 14 years old who do not go to school 3320

Male population from 12 to 14 years old who do not go to school 3322

Female population from 12 to 14 years old who do not go to school

Measure "Female population from 12 to 14 years old who do not go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU17'
    );
```

Measure "Female population from 12 to 14 years old who do not go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU17'
    );
```

Measure "Female population from 12 to 14 years old who do not go to school" percent of "Female population 12 to 14 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU17',
      'denominator'
    );
```

Measure "Female population from 12 to 14 years old who do not go to school" percent of "Female population 12 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU17',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB37

denominator: Population from 12 to 14 years old who do not go to school

Male population from 12 to 14 years old who do not go to school

Measure "Male population from 12 to 14 years old who do not go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU18'
    );
```

Measure "Male population from 12 to 14 years old who do not go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU18'
    );
```

Measure "Male population from 12 to 14 years old who do not go to school" percent of "Male population 12 to 14 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU18',
      'denominator'
    );
```

Measure "Male population from 12 to 14 years old who do not go to school" percent of "Male population 12 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU18',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB63

denominator: Population from 12 to 14 years old who do not go to school

Population from 12 to 14 years old who go to school

Measure "Population from 12 to 14 years old who go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU13'
    );
```

Measure "Population from 12 to 14 years old who go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU13'
    );
```

Measure "Population from 12 to 14 years old who go to school" percent of "Population 12 to 14 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.EDU13',
    'denominator'
  );
```

Measure "Population from 12 to 14 years old who go to school" percent of "Population 12 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU13',
      'denominator'
    );
```

denominator: Population 12 to 14 years old

Female population from 12 to 14 years old who go to school 3326

Male population from 12 to 14 years old who go to school 3328

Female population from 12 to 14 years old who go to school

Measure "Female population from 12 to 14 years old who go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU14'
    );
```

Measure "Female population from 12 to 14 years old who go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU14'
    );
```

Measure "Female population from 12 to 14 years old who go to school" percent of "Population from 12 to 14 years old who go to school" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU14',
      'denominator'
    );
```

Measure "Female population from 12 to 14 years old who go to school" percent of "Population from 12 to 14 years old who go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU14',
      'denominator'
    );
```

denominator: Population from 12 to 14 years old who go to school

denominator: mx.inegi_columns.POB37

Male population from 12 to 14 years old who go to school

Measure "Male population from 12 to 14 years old who go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU15'
    );
```

Measure "Male population from 12 to 14 years old who go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU15'
    );
```

Measure "Male population from 12 to 14 years old who go to school" percent of "Population from 12 to 14 years old who go to school" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU15',
      'denominator'
    );
```

Measure "Male population from 12 to 14 years old who go to school" percent of "Population from 12 to 14 years old who go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU15',
      'denominator'
    );
```

denominator: Population from 12 to 14 years old who go to school

denominator: mx.inegi_columns.POB63

Population from 3 to 5 years old who do not go to school

Measure "Population from 3 to 5 years old who do not go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU4'
    );
```

Measure "Population from 3 to 5 years old who do not go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU4'
    );
```

Measure "Population from 3 to 5 years old who do not go to school" percent of "Population 3 to 5 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU4',
      'denominator'
    );
```

Measure "Population from 3 to 5 years old who do not go to school" percent of "Population 3 to 5 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU4',
      'denominator'
    );
```

denominator: Population 3 to 5 years old

Female population from 3 to 5 years old who do not go to school 3332

Male population from 3 to 5 years old who do not go to school 3334

Female population from 3 to 5 years old who do not go to school

Measure "Female population from 3 to 5 years old who do not go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU5'
    );
```

Measure "Female population from 3 to 5 years old who do not go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU5'
    );
```

Measure "Female population from 3 to 5 years old who do not go to school" percent of "Population from 3 to 5 years old who do not go to school" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU5',
      'denominator'
    );
```

Measure "Female population from 3 to 5 years old who do not go to school" percent of "Population from 3 to 5 years old who do not go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU5',
      'denominator'
    );
```

denominator: Population from 3 to 5 years old who do not go to school

denominator: mx.inegi_columns.POB34

Male population from 3 to 5 years old who do not go to school

Measure "Male population from 3 to 5 years old who do not go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU6'
    );
```

Measure "Male population from 3 to 5 years old who do not go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU6'
    );
```

Measure "Male population from 3 to 5 years old who do not go to school" percent of "Population from 3 to 5 years old who do not go to school" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU6',
      'denominator'
    );
```

Measure "Male population from 3 to 5 years old who do not go to school" percent of "Population from 3 to 5 years old who do not go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU6',
      'denominator'
    );
```

denominator: Population from 3 to 5 years old who do not go to school

denominator: mx.inegi_columns.POB60

Population from 3 to 5 years old who go to school

Measure "Population from 3 to 5 years old who go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU1'
    );
```

Measure "Population from 3 to 5 years old who go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU1'
    );
```

Measure "Population from 3 to 5 years old who go to school" percent of "Population 3 to 5 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.EDU1',
    'denominator'
  );
```

Measure "Population from 3 to 5 years old who go to school" percent of "Population 3 to 5 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU1',
      'denominator'
    );
```

denominator: Population 3 to 5 years old

Female population from 3 to 5 years old who go to school 3338

Male population from 3 to 5 years old who go to school 3340

Female population from 3 to 5 years old who go to school

Measure "Female population from 3 to 5 years old who go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU2'
    );
```

Measure "Female population from 3 to 5 years old who go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU2'
    );
```

Measure "Female population from 3 to 5 years old who go to school" percent of "Population from 3 to 5 years old who go to school" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU2',
      'denominator'
    );
```

Measure "Female population from 3 to 5 years old who go to school" percent of "Population from 3 to 5 years old who go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU2',
      'denominator'
    );
```

denominator: Population from 3 to 5 years old who go to school

denominator: mx.inegi_columns.POB34

Male population from 3 to 5 years old who go to school

Measure "Male population from 3 to 5 years old who go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU3'
    );
```

Measure "Male population from 3 to 5 years old who go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU3'
    );
```

Measure "Male population from 3 to 5 years old who go to school" percent of "Male population 3 to 5 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU3',
      'denominator'
    );
```

Measure "Male population from 3 to 5 years old who go to school" percent of "Male population 3 to 5 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU3',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB60

denominator: Population from 3 to 5 years old who go to school

Population from 6 to 11 years old who do not go to school

Measure "Population from 6 to 11 years old who do not go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU10'
    );
```

Measure "Population from 6 to 11 years old who do not go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU10'
    );
```

Measure "Population from 6 to 11 years old who do not go to school" percent of "Population 6 to 11 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU10',
      'denominator'
    );
```

Measure "Population from 6 to 11 years old who do not go to school" percent of "Population 6 to 11 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU10',
      'denominator'
    );
```

denominator: Population 6 to 11 years old

Female population from 6 to 11 years old who do not go to school 3344

Male population from 6 to 11 years old who do not go to school 3346

Female population from 6 to 11 years old who do not go to school

Measure "Female population from 6 to 11 years old who do not go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU11'
    );
```

Measure "Female population from 6 to 11 years old who do not go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU11'
    );
```

Measure "Female population from 6 to 11 years old who do not go to school" percent of "Female population 6 to 11 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU11',
      'denominator'
    );
```

Measure "Female population from 6 to 11 years old who do not go to school" percent of "Female population 6 to 11 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU11',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB35

denominator: Population from 6 to 11 years old who do not go to school

Male population from 6 to 11 years old who do not go to school

Measure "Male population from 6 to 11 years old who do not go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU12'
    );
```

Measure "Male population from 6 to 11 years old who do not go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU12'
    );
```

Measure "Male population from 6 to 11 years old who do not go to school" percent of "Male population 6 to 11 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU12',
      'denominator'
    );
```

Measure "Male population from 6 to 11 years old who do not go to school" percent of "Male population 6 to 11 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU12',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB61

denominator: Population from 6 to 11 years old who do not go to school

Population from 6 to 11 years old who go to school

Measure "Population from 6 to 11 years old who go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU7'
    );
```

Measure "Population from 6 to 11 years old who go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU7'
    );
```

Measure "Population from 6 to 11 years old who go to school" percent of "Population 6 to 11 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.EDU7',
    'denominator'
  );
```

Measure "Population from 6 to 11 years old who go to school" percent of "Population 6 to 11 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU7',
      'denominator'
    );
```

denominator: Population 6 to 11 years old

Female population from 6 to 11 years old who go to school 3350

Male population from 6 to 11 years old who go to school 3352

Female population from 6 to 11 years old who go to school

Measure "Female population from 6 to 11 years old who go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU8'
    );
```

Measure "Female population from 6 to 11 years old who go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU8'
    );
```

Measure "Female population from 6 to 11 years old who go to school" percent of "Female population 6 to 11 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU8',
      'denominator'
    );
```

Measure "Female population from 6 to 11 years old who go to school" percent of "Female population 6 to 11 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU8',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB35

denominator: Population from 6 to 11 years old who go to school

Male population from 6 to 11 years old who go to school

Measure "Male population from 6 to 11 years old who go to school" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU9'
    );
```

Measure "Male population from 6 to 11 years old who go to school" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU9'
    );
```

Measure "Male population from 6 to 11 years old who go to school" percent of "Male population 6 to 11 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU9',
      'denominator'
    );
```

Measure "Male population from 6 to 11 years old who go to school" percent of "Male population 6 to 11 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU9',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB61

denominator: Population from 6 to 11 years old who go to school

Population from 8 to 14 years old who are illiterate

Measure "Population from 8 to 14 years old who are illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU22'
    );
```

Measure "Population from 8 to 14 years old who are illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU22'
    );
```

Measure "Population from 8 to 14 years old who are illiterate" percent of "Population 8 to 14 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.EDU22',
    'denominator'
  );
```

Measure "Population from 8 to 14 years old who are illiterate" percent of "Population 8 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU22',
      'denominator'
    );
```

denominator: Population 8 to 14 years old

Female population from 8 to 14 years old who are illiterate 3356

Male population from 8 to 14 years old who are illiterate 3358

Female population from 8 to 14 years old who are illiterate

Measure "Female population from 8 to 14 years old who are illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU23'
    );
```

Measure "Female population from 8 to 14 years old who are illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU23'
    );
```

Measure "Female population from 8 to 14 years old who are illiterate" percent of "Population from 8 to 14 years old who are illiterate" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU23',
      'denominator'
    );
```

Measure "Female population from 8 to 14 years old who are illiterate" percent of "Population from 8 to 14 years old who are illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU23',
      'denominator'
    );
```

denominator:	Population from 8 to 14 years old who are illiterate
denominator:	mx.inegi_columns.POB36

Male population from 8 to 14 years old who are illiterate

Measure "Male population from 8 to 14 years old who are illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU24'
    );
```

Measure "Male population from 8 to 14 years old who are illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU24'
    );
```

Measure "Male population from 8 to 14 years old who are illiterate" percent of "Population from 8 to 14 years old who are illiterate" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU24',
      'denominator'
    );
```

Measure "Male population from 8 to 14 years old who are illiterate" percent of "Population from 8 to 14 years old who are illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU24',
      'denominator'
    );
```

denominator: Population from 8 to 14 years old who are illiterate

denominator: mx.inegi_columns.POB62

Population from 8 to 14 years old who are literate

Measure "Population from 8 to 14 years old who are literate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU19'
    );
```

Measure "Population from 8 to 14 years old who are literate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU19'
    );
```

Measure "Population from 8 to 14 years old who are literate" percent of "Population 8 to 14 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.EDU19',
    'denominator'
  );
```

Measure "Population from 8 to 14 years old who are literate" percent of "Population 8 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU19',
      'denominator'
    );
```

denominator: Population 8 to 14 years old

Female population from 8 to 14 years old who are literate 3362

Male population from 8 to 14 years old who are literate 3364

Female population from 8 to 14 years old who are literate

Measure "Female population from 8 to 14 years old who are literate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU20'
    );
```

Measure "Female population from 8 to 14 years old who are literate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU20'
    );
```

Measure "Female population from 8 to 14 years old who are literate" percent of "Female population 8 to 14 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU20',
      'denominator'
    );
```

Measure "Female population from 8 to 14 years old who are literate" percent of "Female population 8 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU20',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB36

denominator: Population from 8 to 14 years old who are literate

Male population from 8 to 14 years old who are literate

Measure "Male population from 8 to 14 years old who are literate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.EDU21'
    );
```

Measure "Male population from 8 to 14 years old who are literate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.EDU21'
    );
```

Measure "Male population from 8 to 14 years old who are literate" percent of "Male population 8 to 14 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.EDU21',
      'denominator'
    );
```

Measure "Male population from 8 to 14 years old who are literate" percent of "Male population 8 to 14 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.EDU21',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB62

denominator: Population from 8 to 14 years old who are literate

Employment

How people are employed.

Economically active population 3369

- Economically active female population 3371
  - Employed female 3373
  - Employed female population who completed basic education 3375
  - Employed female population with a high school degree 3376
  - Employed female population with a university degree or more 3378
  - Employed female population with incomplete secondary education 3380
  - Employed female population with primary education 3382
  - Employed female population without schooling 3384
  - Unemployed female 3385
- Economically active male population 3387
  - Employed male 3388
  - Employed male population who completed basic education 3390
  - Employed male population with a high school degree 3391
  - Employed male population with a university degree or more 3393
  - Employed male population with incomplete secondary education 3394
  - Employed male population with primary education 3396
  - Employed male population without schooling 3398
  - Unemployed male 3399
- Employed 3401
  - Employed female 3403
  - Employed female population who completed basic education 3405
  - Employed female population with a high school degree 3406
  - Employed female population with a university degree or more 3408
  - Employed female population with incomplete secondary education 3410
  - Employed female population with primary education 3412
  - Employed female population without schooling 3414
  - Employed male 3415
  - Employed male population who completed basic education 3417
  - Employed male population with a high school degree 3418
  - Employed male population with a university degree or more 3420
  - Employed male population with incomplete secondary education 3421
  - Employed male population with primary education 3423
  - Employed male population without schooling 3425
  - Employed population who completed basic education 3426

Employed female population who completed basic education 3428
Employed male population who completed basic education 3429
Employed population with a high school degree 3431
Employed female population with a high school degree 3433
Employed male population with a high school degree 3434
Employed population with a university degree or more 3436
Employed female population with a university degree or more 3437
Employed male population with a university degree or more 3439
Employed population with incomplete secondary education 3441
Employed female population with incomplete secondary education 3443
Employed male population with incomplete secondary education 3444
Employed population with primary education 3446
Employed female population with primary education 3448
Employed male population with primary education 3449
Employed population without schooling 3451
Employed female population without schooling 3452
Employed male population without schooling 3454
Unemployed 3455
Unemployed female 3457
Unemployed male 3458
Economically inactive 3460
Dedicated to housework 3461
Female dedicated to housework 3463
Male dedicated to housework 3464
Economically inactive with a physical or mental limitation impeding work 3466
Female economically inactive with a physical or mental limitation impeding work 3467
Male economically inactive with a physical or mental limitation impeding work 3469
Economically inactive with some other reason that impedes work 3471
Female economically inactive with some other reason that impedes work 3473
Male economically inactive with some other reason that impedes work 3475
Female economically inactive population 3477
Female dedicated to housework 3479
Female economically inactive with a physical or mental limitation impeding work 3481
Female economically inactive with some other reason that impedes work 3483
Female full time student 3485

Female retiree or receiving pension 3487
Full time student 3488
Female full time student 3490
Male full time student 3491
Male economically inactive population 3493
Male dedicated to housework 3494
Male economically inactive with a physical or mental limitation impeding work 3496
Male economically inactive with some other reason that impedes work 3497
Male full time student 3499
Male retiree or receiving pension 3501
Retiree or receiving pension 3502
Female retiree or receiving pension 3504
Male retiree or receiving pension 3505

Economically active population

Measure "Economically active population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO1'
    );
```

Measure "Economically active population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO1'
    );
```

Measure "Economically active population" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO1',
    'denominator'
  );
```

Measure "Economically active population" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO1',
      'denominator'
    );
```

denominator: Total population

Economically active female population	3371
Economically active male population	3387
Employed	3401
Unemployed	3455

Economically active female population

Measure "Economically active female population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO2'
    );
```

Measure "Economically active female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO2'
    );
```

Measure "Economically active female population" percent of "Economically active population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.ECO2',
    'denominator'
  );
```

Measure "Economically active female population" percent of "Economically active population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO2',
      'denominator'
    );
```

denominator: Economically active population

denominator: Female population

Employed female 3373

Employed female population who completed basic education 3375

Employed female population with a high school degree 3376

Employed female population with a university degree or more 3378

Employed female population with incomplete secondary education 3380

Employed female population with primary education 3382

Employed female population without schooling 3384

Unemployed female 3385

Employed female

Measure "Employed female" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO5'
    );
```

Measure "Employed female" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO5'
    );
```

Measure "Employed female" percent of "Economically active female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO5',
    'denominator'
  );
```

Measure "Employed female" percent of "Economically active female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO5',
      'denominator'
    );
```

denominator: Economically active female population

denominator: Employed

Employed female population who completed basic education

Measure "Employed female population who completed basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO17'
    );
```

Measure "Employed female population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO17'
    );
```

Measure "Employed female population who completed basic education" percent of "Employed population who completed basic education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO17',
      'denominator'
    );
```

Measure "Employed female population who completed basic education" percent of "Employed population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO17',
      'denominator'
    );
```

denominator:	Employed population who completed basic education
denominator:	mx.inegi_columns.ECO5

Employed female population with a high school degree

Measure "Employed female population with a high school degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO20'
    );
```

Measure "Employed female population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO20'
    );
```

Measure "Employed female population with a high school degree" percent of "Employed population with a high school degree" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO20',
      'denominator'
    );
```

Measure "Employed female population with a high school degree" percent of "Employed population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO20',
      'denominator'
    );
```

denominator: Employed population with a high school degree

denominator: mx.inegi_columns.ECO5

Employed female population with a university degree or more

Measure "Employed female population with a university degree or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.ECO23'
    );
```

Measure "Employed female population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.ECO23'
    );
```

Measure "Employed female population with a university degree or more" percent of "Employed female" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO23',
      'denominator'
    );
```

Measure "Employed female population with a university degree or more" percent of "Employed female" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO23',
      'denominator'
    );
```

denominator: mx.inegi_columns.ECO5

denominator: Employed population with a university degree or more

Employed female population with incomplete secondary education

Measure "Employed female population with incomplete secondary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.ECO14'
    );
```

Measure "Employed female population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.ECO14'
    );
```

Measure "Employed female population with incomplete secondary education" percent of "Employed population with incomplete secondary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO14',
      'denominator'
    );
```

Measure "Employed female population with incomplete secondary education" percent of "Employed population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO14',
      'denominator'
    );
```

denominator: Employed population with incomplete secondary education

denominator: mx.inegi_columns.ECO5

Employed female population with primary education

Measure "Employed female population with primary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO11'
    );
```

Measure "Employed female population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO11'
    );
```

Measure "Employed female population with primary education" percent of "Employed population with primary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.ECO11',
    'denominator'
  );
```

Measure "Employed female population with primary education" percent of "Employed population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO11',
      'denominator'
    );
```

denominator: Employed population with primary education

denominator: mx.inegi_columns.ECO5

Employed female population without schooling

Measure "Employed female population without schooling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO8'
    );
```

Measure "Employed female population without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO8'
    );
```

Measure "Employed female population without schooling" percent of "Employed female" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO8',
      'denominator'
    );
```

Measure "Employed female population without schooling" percent of "Employed female" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO8',
      'denominator'
    );
```

denominator:	mx.inegi_columns.ECO5
denominator:	Employed population without schooling

Unemployed female

Measure "Unemployed female" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO26'
    );
```

Measure "Unemployed female" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO26'
    );
```

Measure "Unemployed female" percent of "Economically active female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO26',
    'denominator'
  );
```

Measure "Unemployed female" percent of "Economically active female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO26',
      'denominator'
    );
```

denominator: Economically active female population

denominator: Unemployed

Economically active male population

Measure "Economically active male population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO3'
    );
```

Measure "Economically active male population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO3'
    );
```

Measure "Economically active male population" percent of "Economically active population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO3',
      'denominator'
    );
```

Measure "Economically active male population" percent of "Economically active population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO3',
      'denominator'
    );
```

denominator:	Economically active population
denominator:	Male population

Employed male 3388

Employed male population who completed basic education 3390

Employed male population with a high school degree 3391

Employed male population with a university degree or more 3393

Employed male population with incomplete secondary education 3394

Employed male population with primary education 3396

Employed male population without schooling 3398

Unemployed male 3399

Employed male

Measure "Employed male" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO6'
    );
```

Measure "Employed male" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO6'
    );
```

Measure "Employed male" percent of "Economically active male population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO6',
    'denominator'
  );
```

Measure "Employed male" percent of "Economically active male population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO6',
      'denominator'
    );
```

denominator: Economically active male population

denominator: Employed

Employed male population who completed basic education

Measure "Employed male population who completed basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO18'
    );
```

Measure "Employed male population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO18'
    );
```

Measure "Employed male population who completed basic education" percent of "Employed population who completed basic education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO18',
      'denominator'
    );
```

Measure "Employed male population who completed basic education" percent of "Employed population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO18',
      'denominator'
    );
```

denominator:	Employed population who completed basic education
denominator:	mx.inegi_columns.ECO6

Employed male population with a high school degree

Measure "Employed male population with a high school degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO21'
    );
```

Measure "Employed male population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO21'
    );
```

Measure "Employed male population with a high school degree" percent of "Employed population with a high school degree" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.ECO21',
    'denominator'
  );
```

Measure "Employed male population with a high school degree" percent of "Employed population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO21',
      'denominator'
    );
```

denominator: Employed population with a high school degree

denominator: mx.inegi_columns.ECO6

Employed male population with a university degree or more

Measure "Employed male population with a university degree or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO24'
    );
```

Measure "Employed male population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO24'
    );
```

Measure "Employed male population with a university degree or more" percent of "Employed population with a university degree or more" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO24',
      'denominator'
    );
```

Measure "Employed male population with a university degree or more" percent of "Employed population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO24',
      'denominator'
    );
```

denominator:	Employed population with a university degree or more
denominator:	mx.inegi_columns.ECO6

Employed male population with incomplete secondary education

Measure "Employed male population with incomplete secondary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.ECO15'
    );
```

Measure "Employed male population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.ECO15'
    );
```

Measure "Employed male population with incomplete secondary education" percent of "Employed population with incomplete secondary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO15',
      'denominator'
    );
```

Measure "Employed male population with incomplete secondary education" percent of "Employed population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO15',
      'denominator'
    );
```

denominator: Employed population with incomplete secondary education

denominator: mx.inegi_columns.ECO6

Employed male population with primary education

Measure "Employed male population with primary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO12'
    );
```

Measure "Employed male population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO12'
    );
```

Measure "Employed male population with primary education" percent of "Employed population with primary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.ECO12',
    'denominator'
  );
```

Measure "Employed male population with primary education" percent of "Employed population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO12',
      'denominator'
    );
```

denominator: Employed population with primary education

denominator: mx.inegi_columns.ECO6

Employed male population without schooling

Measure "Employed male population without schooling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO9'
    );
```

Measure "Employed male population without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO9'
    );
```

Measure "Employed male population without schooling" percent of "Employed male" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO9',
      'denominator'
    );
```

Measure "Employed male population without schooling" percent of "Employed male" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO9',
      'denominator'
    );
```

denominator: mx.inegi_columns.ECO6

denominator: Employed population without schooling

Unemployed male

Measure "Unemployed male" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO27'
    );
```

Measure "Unemployed male" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO27'
    );
```

Measure "Unemployed male" percent of "Unemployed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO27',
    'denominator'
  );
```

Measure "Unemployed male" percent of "Unemployed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO27',
      'denominator'
    );
```

denominator: Unemployed

denominator: Economically active male population

Employed

Measure "Employed" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO4'
    );
```

Measure "Employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO4'
    );
```

Measure "Employed" percent of "Economically active population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO4',
      'denominator'
    );
```

Measure "Employed" percent of "Economically active population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO4',
      'denominator'
    );
```

denominator: Economically active population

Employed female	3403
Employed female population who completed basic education	3405
Employed female population with a high school degree	3406
Employed female population with a university degree or more	3408
Employed female population with incomplete secondary education	3410
Employed female population with primary education	3412
Employed female population without schooling	3414
Employed male	3415
Employed male population who completed basic education	3417
Employed male population with a high school degree	3418
Employed male population with a university degree or more	3420
Employed male population with incomplete secondary education	3421
Employed male population with primary education	3423
Employed male population without schooling	3425
Employed population who completed basic education	3426

Employed female population who completed basic education 3428
Employed male population who completed basic education 3429
Employed population with a high school degree 3431
Employed female population with a high school degree 3433
Employed male population with a high school degree 3434
Employed population with a university degree or more 3436
Employed female population with a university degree or more 3437
Employed male population with a university degree or more 3439
Employed population with incomplete secondary education 3441
Employed female population with incomplete secondary education 3443
Employed male population with incomplete secondary education 3444
Employed population with primary education 3446
Employed female population with primary education 3448
Employed male population with primary education 3449
Employed population without schooling 3451
Employed female population without schooling 3452
Employed male population without schooling 3454

Employed female

Measure "Employed female" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO5'
    );
```

Measure "Employed female" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO5'
    );
```

Measure "Employed female" percent of "Economically active female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO5',
    'denominator'
  );
```

Measure "Employed female" percent of "Economically active female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO5',
      'denominator'
    );
```

denominator: Economically active female population

denominator: Employed

Employed female population who completed basic education

Measure "Employed female population who completed basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO17'
    );
```

Measure "Employed female population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO17'
    );
```

Measure "Employed female population who completed basic education" percent of "Employed population who completed basic education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO17',
      'denominator'
    );
```

Measure "Employed female population who completed basic education" percent of "Employed population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO17',
      'denominator'
    );
```

denominator:	Employed population who completed basic education
denominator:	mx.inegi_columns.ECO5

Employed female population with a high school degree

Measure "Employed female population with a high school degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO20'
    );
```

Measure "Employed female population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO20'
    );
```

Measure "Employed female population with a high school degree" percent of "Employed population with a high school degree" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO20',
      'denominator'
    );
```

Measure "Employed female population with a high school degree" percent of "Employed population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO20',
      'denominator'
    );
```

denominator: Employed population with a high school degree

denominator: mx.inegi_columns.ECO5

Employed female population with a university degree or more

Measure "Employed female population with a university degree or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO23'
    );
```

Measure "Employed female population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO23'
    );
```

Measure "Employed female population with a university degree or more" percent of "Employed female" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO23',
      'denominator'
    );
```

Measure "Employed female population with a university degree or more" percent of "Employed female" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO23',
      'denominator'
    );
```

denominator: mx.inegi_columns.ECO5

denominator: Employed population with a university degree or more

Employed female population with incomplete secondary education

Measure "Employed female population with incomplete secondary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.ECO14'
    );
```

Measure "Employed female population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.ECO14'
    );
```

Measure "Employed female population with incomplete secondary education" percent of "Employed population with incomplete secondary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO14',
      'denominator'
    );
```

Measure "Employed female population with incomplete secondary education" percent of "Employed population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO14',
      'denominator'
    );
```

denominator: Employed population with incomplete secondary education

denominator: mx.inegi_columns.ECO5

Employed female population with primary education

Measure "Employed female population with primary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO11'
    );
```

Measure "Employed female population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO11'
    );
```

Measure "Employed female population with primary education" percent of "Employed population with primary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.ECO11',
    'denominator'
  );
```

Measure "Employed female population with primary education" percent of "Employed population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO11',
      'denominator'
    );
```

denominator: Employed population with primary education

denominator: mx.inegi_columns.ECO5

Employed female population without schooling

Measure "Employed female population without schooling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO8'
    );
```

Measure "Employed female population without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO8'
    );
```

Measure "Employed female population without schooling" percent of "Employed female" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO8',
      'denominator'
    );
```

Measure "Employed female population without schooling" percent of "Employed female" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO8',
      'denominator'
    );
```

denominator: mx.inegi_columns.ECO5

denominator: Employed population without schooling

Employed male

Measure "Employed male" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO6'
    );
```

Measure "Employed male" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO6'
    );
```

Measure "Employed male" percent of "Economically active male population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO6',
    'denominator'
  );
```

Measure "Employed male" percent of "Economically active male population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO6',
      'denominator'
    );
```

denominator: Economically active male population

denominator: Employed

Employed male population who completed basic education

Measure "Employed male population who completed basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO18'
    );
```

Measure "Employed male population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO18'
    );
```

Measure "Employed male population who completed basic education" percent of "Employed population who completed basic education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO18',
      'denominator'
    );
```

Measure "Employed male population who completed basic education" percent of "Employed population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO18',
      'denominator'
    );
```

denominator:	Employed population who completed basic education
denominator:	mx.inegi_columns.ECO6

Employed male population with a high school degree

Measure "Employed male population with a high school degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO21'
    );
```

Measure "Employed male population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO21'
    );
```

Measure "Employed male population with a high school degree" percent of "Employed population with a high school degree" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.ECO21',
    'denominator'
  );
```

Measure "Employed male population with a high school degree" percent of "Employed population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO21',
      'denominator'
    );
```

denominator: Employed population with a high school degree

denominator: mx.inegi_columns.ECO6

Employed male population with a university degree or more

Measure "Employed male population with a university degree or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO24'
    );
```

Measure "Employed male population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO24'
    );
```

Measure "Employed male population with a university degree or more" percent of "Employed population with a university degree or more" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO24',
      'denominator'
    );
```

Measure "Employed male population with a university degree or more" percent of "Employed population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO24',
      'denominator'
    );
```

denominator:	Employed population with a university degree or more
denominator:	mx.inegi_columns.ECO6

Employed male population with incomplete secondary education

Measure "Employed male population with incomplete secondary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.ECO15'
    );
```

Measure "Employed male population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.ECO15'
    );
```

Measure "Employed male population with incomplete secondary education" percent of "Employed population with incomplete secondary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO15',
      'denominator'
    );
```

Measure "Employed male population with incomplete secondary education" percent of "Employed population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO15',
      'denominator'
    );
```

denominator: Employed population with incomplete secondary education

denominator: mx.inegi_columns.ECO6

Employed male population with primary education

Measure "Employed male population with primary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO12'
    );
```

Measure "Employed male population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO12'
    );
```

Measure "Employed male population with primary education" percent of "Employed population with primary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.ECO12',
    'denominator'
  );
```

Measure "Employed male population with primary education" percent of "Employed population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO12',
      'denominator'
    );
```

denominator: Employed population with primary education

denominator: mx.inegi_columns.ECO6

Employed male population without schooling

Measure "Employed male population without schooling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO9'
    );
```

Measure "Employed male population without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO9'
    );
```

Measure "Employed male population without schooling" percent of "Employed male" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO9',
      'denominator'
    );
```

Measure "Employed male population without schooling" percent of "Employed male" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO9',
      'denominator'
    );
```

denominator:	mx.inegi_columns.ECO6
denominator:	Employed population without schooling

Employed population who completed basic education

Measure "Employed population who completed basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO16'
    );
```

Measure "Employed population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO16'
    );
```

Measure "Employed population who completed basic education" percent of "Employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO16',
    'denominator'
  );
```

Measure "Employed population who completed basic education" percent of "Employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO16',
      'denominator'
    );
```

denominator: Employed

Employed female population who completed basic education

Measure "Employed female population who completed basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO17'
    );
```

Measure "Employed female population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO17'
    );
```

Measure "Employed female population who completed basic education" percent of "Employed population who completed basic education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO17',
      'denominator'
    );
```

Measure "Employed female population who completed basic education" percent of "Employed population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO17',
      'denominator'
    );
```

denominator: Employed population who completed basic education

denominator: mx.inegi_columns.ECO5

Employed male population who completed basic education

Measure "Employed male population who completed basic education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO18'
    );
```

Measure "Employed male population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO18'
    );
```

Measure "Employed male population who completed basic education" percent of "Employed population who completed basic education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO18',
      'denominator'
    );
```

Measure "Employed male population who completed basic education" percent of "Employed population who completed basic education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO18',
      'denominator'
    );
```

denominator: Employed population who completed basic education

denominator: mx.inegi_columns.ECO6

Employed population with a high school degree

Measure "Employed population with a high school degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO19'
    );
```

Measure "Employed population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO19'
    );
```

Measure "Employed population with a high school degree" percent of "Employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO19',
    'denominator'
  );
```

Measure "Employed population with a high school degree" percent of "Employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO19',
      'denominator'
    );
```

denominator: Employed

Employed female population with a high school degree

Measure "Employed female population with a high school degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO20'
    );
```

Measure "Employed female population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO20'
    );
```

Measure "Employed female population with a high school degree" percent of "Employed population with a high school degree" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO20',
      'denominator'
    );
```

Measure "Employed female population with a high school degree" percent of "Employed population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO20',
      'denominator'
    );
```

denominator: Employed population with a high school degree

denominator: mx.inegi_columns.ECO5

Employed male population with a high school degree

Measure "Employed male population with a high school degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO21'
    );
```

Measure "Employed male population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO21'
    );
```

Measure "Employed male population with a high school degree" percent of "Employed population with a high school degree" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.ECO21',
    'denominator'
  );
```

Measure "Employed male population with a high school degree" percent of "Employed population with a high school degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO21',
      'denominator'
    );
```

denominator: Employed population with a high school degree

denominator: mx.inegi_columns.ECO6

Employed population with a university degree or more

Measure "Employed population with a university degree or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO22'
    );
```

Measure "Employed population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO22'
    );
```

Measure "Employed population with a university degree or more" percent of "Employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO22',
      'denominator'
    );
```

Measure "Employed population with a university degree or more" percent of "Employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO22',
      'denominator'
    );
```

denominator: Employed

Employed female population with a university degree or more

Measure "Employed female population with a university degree or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO23'
    );
```

Measure "Employed female population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO23'
    );
```

Measure "Employed female population with a university degree or more" percent of "Employed female" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO23',
      'denominator'
    );
```

Measure "Employed female population with a university degree or more" percent of "Employed female" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO23',
      'denominator'
    );
```

denominator: mx.inegi_columns.ECO5

denominator: Employed population with a university degree or more

Employed male population with a university degree or more

Measure "Employed male population with a university degree or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO24'
    );
```

Measure "Employed male population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO24'
    );
```

Measure "Employed male population with a university degree or more" percent of "Employed population with a university degree or more" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO24',
      'denominator'
    );
```

Measure "Employed male population with a university degree or more" percent of "Employed population with a university degree or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO24',
      'denominator'
    );
```

denominator: Employed population with a university degree or more

denominator: mx.inegi_columns.ECO6

Employed population with incomplete secondary education

Measure "Employed population with incomplete secondary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO13'
    );
```

Measure "Employed population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO13'
    );
```

Measure "Employed population with incomplete secondary education" percent of "Employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO13',
      'denominator'
    );
```

Measure "Employed population with incomplete secondary education" percent of "Employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO13',
      'denominator'
    );
```

denominator: Employed

Employed female population with incomplete secondary education

Measure "Employed female population with incomplete secondary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO14'
    );
```

Measure "Employed female population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO14'
    );
```

Measure "Employed female population with incomplete secondary education" percent of "Employed population with incomplete secondary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO14',
      'denominator'
    );
```

Measure "Employed female population with incomplete secondary education" percent of "Employed population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO14',
      'denominator'
    );
```

denominator:	Employed population with incomplete secondary education
denominator:	mx.inegi_columns.ECO5

Employed male population with incomplete secondary education

Measure "Employed male population with incomplete secondary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.ECO15'
    );
```

Measure "Employed male population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.ECO15'
    );
```

Measure "Employed male population with incomplete secondary education" percent of "Employed population with incomplete secondary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO15',
      'denominator'
    );
```

Measure "Employed male population with incomplete secondary education" percent of "Employed population with incomplete secondary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO15',
      'denominator'
    );
```

denominator: Employed population with incomplete secondary education

denominator: mx.inegi_columns.ECO6

Employed population with primary education

Measure "Employed population with primary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO10'
    );
```

Measure "Employed population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO10'
    );
```

Measure "Employed population with primary education" percent of "Employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO10',
    'denominator'
  );
```

Measure "Employed population with primary education" percent of "Employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO10',
      'denominator'
    );
```

denominator: Employed

Employed female population with primary education

Measure "Employed female population with primary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO11'
    );
```

Measure "Employed female population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO11'
    );
```

Measure "Employed female population with primary education" percent of "Employed population with primary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO11',
      'denominator'
    );
```

Measure "Employed female population with primary education" percent of "Employed population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO11',
      'denominator'
    );
```

denominator: Employed population with primary education

denominator: mx.inegi_columns.ECO5

Employed male population with primary education

Measure "Employed male population with primary education" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO12'
    );
```

Measure "Employed male population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO12'
    );
```

Measure "Employed male population with primary education" percent of "Employed population with primary education" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.ECO12',
    'denominator'
  );
```

Measure "Employed male population with primary education" percent of "Employed population with primary education" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO12',
      'denominator'
    );
```

denominator: Employed population with primary education

denominator: mx.inegi_columns.ECO6

Employed population without schooling

Measure "Employed population without schooling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO7'
    );
```

Measure "Employed population without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO7'
    );
```

Measure "Employed population without schooling" percent of "Employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO7',
      'denominator'
    );
```

Measure "Employed population without schooling" percent of "Employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO7',
      'denominator'
    );
```

denominator: Employed

Employed female population without schooling

Measure "Employed female population without schooling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO8'
    );
```

Measure "Employed female population without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO8'
    );
```

Measure "Employed female population without schooling" percent of "Employed female" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO8',
    'denominator'
  );
```

Measure "Employed female population without schooling" percent of "Employed female" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO8',
      'denominator'
    );
```

denominator: mx.inegi_columns.ECO5

denominator: Employed population without schooling

Employed male population without schooling

Measure "Employed male population without schooling" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO9'
    );
```

Measure "Employed male population without schooling" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO9'
    );
```

Measure "Employed male population without schooling" percent of "Employed male" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO9',
      'denominator'
    );
```

Measure "Employed male population without schooling" percent of "Employed male" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO9',
      'denominator'
    );
```

denominator:	mx.inegi_columns.ECO6
denominator:	Employed population without schooling

Unemployed

Measure "Unemployed" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO25'
    );
```

Measure "Unemployed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO25'
    );
```

Measure "Unemployed" percent of "Economically active population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO25',
    'denominator'
  );
```

Measure "Unemployed" percent of "Economically active population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO25',
      'denominator'
    );
```

denominator: Economically active population

Unemployed female 3457

Unemployed male 3458

Unemployed female

Measure "Unemployed female" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO26'
    );
```

Measure "Unemployed female" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO26'
    );
```

Measure "Unemployed female" percent of "Economically active female population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO26',
      'denominator'
    );
```

Measure "Unemployed female" percent of "Economically active female population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO26',
      'denominator'
    );
```

denominator:	Economically active female population
denominator:	Unemployed

Unemployed male

Measure "Unemployed male" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO27'
    );
```

Measure "Unemployed male" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO27'
    );
```

Measure "Unemployed male" percent of "Unemployed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO27',
    'denominator'
  );
```

Measure "Unemployed male" percent of "Unemployed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO27',
      'denominator'
    );
```

denominator: Unemployed

denominator: Economically active male population

Economically inactive

Measure "Economically inactive" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO28'
    );
```

Measure "Economically inactive" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO28'
    );
```

Measure "Economically inactive" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO28',
      'denominator'
    );
```

Measure "Economically inactive" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO28',
      'denominator'
    );
```

denominator: Total population

Dedicated to housework 3461

Economically inactive with a physical or mental limitation impeding work 3466

Economically inactive with some other reason that impedes work 3471

Female economically inactive population 3477

Full time student 3488

Male economically inactive population 3493

Retiree or receiving pension 3502

Dedicated to housework

Measure "Dedicated to housework" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO37'
    );
```

Measure "Dedicated to housework" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO37'
    );
```

Measure "Dedicated to housework" percent of "Economically inactive" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO37',
    'denominator'
  );
```

Measure "Dedicated to housework" percent of "Economically inactive" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO37',
      'denominator'
    );
```

denominator: Economically inactive

Female dedicated to housework 3463

Male dedicated to housework 3464

Female dedicated to housework

Measure "Female dedicated to housework" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO38'
    );
```

Measure "Female dedicated to housework" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO38'
    );
```

Measure "Female dedicated to housework" percent of "Female economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO38',
      'denominator'
    );
```

Measure "Female dedicated to housework" percent of "Female economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO38',
      'denominator'
    );
```

denominator:	Female economically inactive population
denominator:	Dedicated to housework

Male dedicated to housework

Measure "Male dedicated to housework" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO39'
    );
```

Measure "Male dedicated to housework" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO39'
    );
```

Measure "Male dedicated to housework" percent of "Dedicated to housework" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO39',
    'denominator'
  );
```

Measure "Male dedicated to housework" percent of "Dedicated to housework" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO39',
      'denominator'
    );
```

denominator: Dedicated to housework

denominator: Male economically inactive population

Economically inactive with a physical or mental limitation impeding work

Measure "Economically inactive with a physical or mental limitation impeding work" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO40'
    );
```

Measure "Economically inactive with a physical or mental limitation impeding work" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO40'
    );
```

Measure "Economically inactive with a physical or mental limitation impeding work" percent of "Economically inactive" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO40',
      'denominator'
    );
```

Measure "Economically inactive with a physical or mental limitation impeding work" percent of "Economically inactive" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO40',
      'denominator'
    );
```

denominator: Economically inactive

Female economically inactive with a physical or mental limitation impeding work 3467

Male economically inactive with a physical or mental limitation impeding work 3469

Female economically inactive with a physical or mental limitation impeding work

Measure "Female economically inactive with a physical or mental limitation impeding work" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.ECO41'
    );
```

Measure "Female economically inactive with a physical or mental limitation impeding work" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.ECO41'
    );
```

Measure "Female economically inactive with a physical or mental limitation impeding work" percent of "Female economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO41',
      'denominator'
    );
```

Measure "Female economically inactive with a physical or mental limitation impeding work" percent of "Female economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO41',
      'denominator'
    );
```

denominator: Female economically inactive population

denominator: Economically inactive with a physical or mental limitation impeding work

Male economically inactive with a physical or mental limitation impeding work

Measure "Male economically inactive with a physical or mental limitation impeding work" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO42'
    );
```

Measure "Male economically inactive with a physical or mental limitation impeding work" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO42'
    );
```

Measure "Male economically inactive with a physical or mental limitation impeding work" percent of "Male economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO42',
      'denominator'
    );
```

Measure "Male economically inactive with a physical or mental limitation impeding work" percent of "Male economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO42',
      'denominator'
    );
```

denominator: Male economically inactive population

denominator: Economically inactive with a physical or mental limitation impeding work

Economically inactive with some other reason that impedes work

Measure "Economically inactive with some other reason that impedes work" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO43'
    );
```

Measure "Economically inactive with some other reason that impedes work" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO43'
    );
```

Measure "Economically inactive with some other reason that impedes work" percent of "Economically inactive" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO43',
      'denominator'
    );
```

Measure "Economically inactive with some other reason that impedes work" percent of "Economically inactive" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO43',
      'denominator'
    );
```

denominator: Economically inactive

Female economically inactive with some other reason that impedes work 3473

Male economically inactive with some other reason that impedes work 3475

Female economically inactive with some other reason that impedes work

Measure "Female economically inactive with some other reason that impedes work" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO44'
    );
```

Measure "Female economically inactive with some other reason that impedes work" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO44'
    );
```

Measure "Female economically inactive with some other reason that impedes work" percent of "Female economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO44',
      'denominator'
    );
```

Measure "Female economically inactive with some other reason that impedes work" percent of "Female economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO44',
      'denominator'
    );
```

denominator: Female economically inactive population

denominator: Economically inactive with some other reason that impedes work

Male economically inactive with some other reason that impedes work

Measure "Male economically inactive with some other reason that impedes work" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO45'
    );
```

Measure "Male economically inactive with some other reason that impedes work" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO45'
    );
```

Measure "Male economically inactive with some other reason that impedes work" percent of "Male economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO45',
      'denominator'
    );
```

Measure "Male economically inactive with some other reason that impedes work" percent of "Male economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO45',
      'denominator'
    );
```

denominator: Male economically inactive population

denominator: Economically inactive with some other reason that impedes work

Female economically inactive population

Measure "Female economically inactive population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO29'
    );
```

Measure "Female economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO29'
    );
```

Measure "Female economically inactive population" percent of "Economically inactive" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO29',
    'denominator'
  );
```

Measure "Female economically inactive population" percent of "Economically inactive" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO29',
      'denominator'
    );
```

denominator: Economically inactive

denominator: Female population

Female dedicated to housework 3479

Female economically inactive with a physical or mental limitation impeding work 3481

Female economically inactive with some other reason that impedes work 3483

Female full time student 3485

Female retiree or receiving pension 3487

Female dedicated to housework

Measure "Female dedicated to housework" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO38'
    );
```

Measure "Female dedicated to housework" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO38'
    );
```

Measure "Female dedicated to housework" percent of "Female economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.ECO38',
    'denominator'
  );
```

Measure "Female dedicated to housework" percent of "Female economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO38',
      'denominator'
    );
```

denominator:	Female economically inactive population
denominator:	Dedicated to housework

Female economically inactive with a physical or mental limitation impeding work

Measure "Female economically inactive with a physical or mental limitation impeding work" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.ECO41'
    );
```

Measure "Female economically inactive with a physical or mental limitation impeding work" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.ECO41'
    );
```

Measure "Female economically inactive with a physical or mental limitation impeding work" percent of "Female economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO41',
      'denominator'
    );
```

Measure "Female economically inactive with a physical or mental limitation impeding work" percent of "Female economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO41',
      'denominator'
    );
```

denominator:	Female economically inactive population
denominator:	Economically inactive with a physical or mental limitation impeding work

Female economically inactive with some other reason that impedes work

Measure "Female economically inactive with some other reason that impedes work" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO44'
    );
```

Measure "Female economically inactive with some other reason that impedes work" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO44'
    );
```

Measure "Female economically inactive with some other reason that impedes work" percent of "Female economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO44',
      'denominator'
    );
```

Measure "Female economically inactive with some other reason that impedes work" percent of "Female economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO44',
      'denominator'
    );
```

denominator: Female economically inactive population

denominator: Economically inactive with some other reason that impedes work

Female full time student

Measure "Female full time student" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO35'
    );
```

Measure "Female full time student" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO35'
    );
```

Measure "Female full time student" percent of "Female economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO35',
    'denominator'
  );
```

Measure "Female full time student" percent of "Female economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO35',
      'denominator'
    );
```

denominator: Female economically inactive population

denominator: Full time student

Female retiree or receiving pension

Measure "Female retiree or receiving pension" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO32'
    );
```

Measure "Female retiree or receiving pension" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO32'
    );
```

Measure "Female retiree or receiving pension" percent of "Female economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO32',
      'denominator'
    );
```

Measure "Female retiree or receiving pension" percent of "Female economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO32',
      'denominator'
    );
```

denominator:	Female economically inactive population
denominator:	Retiree or receiving pension

Full time student

Measure "Full time student" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO34'
    );
```

Measure "Full time student" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO34'
    );
```

Measure "Full time student" percent of "Economically inactive" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO34',
    'denominator'
  );
```

Measure "Full time student" percent of "Economically inactive" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO34',
      'denominator'
    );
```

denominator: Economically inactive

Female full time student 3490

Male full time student 3491

Female full time student

Measure "Female full time student" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO35'
    );
```

Measure "Female full time student" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO35'
    );
```

Measure "Female full time student" percent of "Female economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO35',
      'denominator'
    );
```

Measure "Female full time student" percent of "Female economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO35',
      'denominator'
    );
```

denominator: Female economically inactive population

denominator: Full time student

Male full time student

Measure "Male full time student" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO36'
    );
```

Measure "Male full time student" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO36'
    );
```

Measure "Male full time student" percent of "Full time student" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO36',
    'denominator'
  );
```

Measure "Male full time student" percent of "Full time student" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO36',
      'denominator'
    );
```

denominator: Full time student

denominator: Male economically inactive population

Male economically inactive population

Measure "Male economically inactive population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO30'
    );
```

Measure "Male economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO30'
    );
```

Measure "Male economically inactive population" percent of "Economically inactive" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO30',
      'denominator'
    );
```

Measure "Male economically inactive population" percent of "Economically inactive" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO30',
      'denominator'
    );
```

denominator: Economically inactive

denominator: Male population

Male dedicated to housework 3494

Male economically inactive with a physical or mental limitation impeding work 3496

Male economically inactive with some other reason that impedes work 3497

Male full time student 3499

Male retiree or receiving pension 3501

Male dedicated to housework

Measure "Male dedicated to housework" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO39'
    );
```

Measure "Male dedicated to housework" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO39'
    );
```

Measure "Male dedicated to housework" percent of "Dedicated to housework" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO39',
    'denominator'
  );
```

Measure "Male dedicated to housework" percent of "Dedicated to housework" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO39',
      'denominator'
    );
```

denominator: Dedicated to housework

denominator: Male economically inactive population

Male economically inactive with a physical or mental limitation impeding work

Measure "Male economically inactive with a physical or mental limitation impeding work" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO42'
    );
```

Measure "Male economically inactive with a physical or mental limitation impeding work" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO42'
    );
```

Measure "Male economically inactive with a physical or mental limitation impeding work" percent of "Male economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO42',
      'denominator'
    );
```

Measure "Male economically inactive with a physical or mental limitation impeding work" percent of "Male economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO42',
      'denominator'
    );
```

denominator:	Male economically inactive population
denominator:	Economically inactive with a physical or mental limitation impeding work

Male economically inactive with some other reason that impedes work

Measure "Male economically inactive with some other reason that impedes work" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO45'
    );
```

Measure "Male economically inactive with some other reason that impedes work" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO45'
    );
```

Measure "Male economically inactive with some other reason that impedes work" percent of "Male economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO45',
      'denominator'
    );
```

Measure "Male economically inactive with some other reason that impedes work" percent of "Male economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO45',
      'denominator'
    );
```

denominator: Male economically inactive population

denominator: Economically inactive with some other reason that impedes work

Male full time student

Measure "Male full time student" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO36'
    );
```

Measure "Male full time student" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO36'
    );
```

Measure "Male full time student" percent of "Full time student" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO36',
    'denominator'
  );
```

Measure "Male full time student" percent of "Full time student" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO36',
      'denominator'
    );
```

denominator: Full time student

denominator: Male economically inactive population

Male retiree or receiving pension

Measure "Male retiree or receiving pension" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO33'
    );
```

Measure "Male retiree or receiving pension" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO33'
    );
```

Measure "Male retiree or receiving pension" percent of "Male economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO33',
      'denominator'
    );
```

Measure "Male retiree or receiving pension" percent of "Male economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO33',
      'denominator'
    );
```

denominator: Male economically inactive population

denominator: Retiree or receiving pension

Retiree or receiving pension

Measure "Retiree or receiving pension" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO31'
    );
```

Measure "Retiree or receiving pension" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO31'
    );
```

Measure "Retiree or receiving pension" percent of "Economically inactive" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.ECO31',
    'denominator'
  );
```

Measure "Retiree or receiving pension" percent of "Economically inactive" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO31',
      'denominator'
    );
```

denominator: Economically inactive

Female retiree or receiving pension 3504

Male retiree or receiving pension 3505

Female retiree or receiving pension

Measure "Female retiree or receiving pension" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO32'
    );
```

Measure "Female retiree or receiving pension" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO32'
    );
```

Measure "Female retiree or receiving pension" percent of "Female economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO32',
      'denominator'
    );
```

Measure "Female retiree or receiving pension" percent of "Female economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO32',
      'denominator'
    );
```

denominator:	Female economically inactive population
denominator:	Retiree or receiving pension

Male retiree or receiving pension

Measure "Male retiree or receiving pension" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.ECO33'
    );
```

Measure "Male retiree or receiving pension" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO33'
    );
```

Measure "Male retiree or receiving pension" percent of "Male economically inactive population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.ECO33',
    'denominator'
  );
```

Measure "Male retiree or receiving pension" percent of "Male economically inactive population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.ECO33',
      'denominator'
    );
```

denominator: Male economically inactive population

denominator: Retiree or receiving pension

Families

Familial arrangements of people and households.

Birthrate 3509

Birthrate to women age 15 to 49 3510

Formerly married population 12 or more years old 3511

- Female formerly married population 12 or more years old 3513
- Male formerly married population 12 or more years old 3515

Households 3517

- Female headed households 3519
  - Household with female head 60 or more years old 3520
  - Household with female head between 30 and 59 years old 3522
  - Household with female head under 30 years old 3523
- Household with head 60 or more years old 3525
  - Household with female head 60 or more years old 3526
  - Household with male head 60 or more years old 3528
- Household with head between 30 and 59 years old 3529
  - Household with female head between 30 and 59 years old 3531
  - Household with male head between 30 and 59 years old 3532
- Household with head under 30 years old 3534
  - Household with female head under 30 years old 3536
  - Household with male head under 30 years old 3537
- Male headed households 3539
  - Household with male head 60 or more years old 3540
  - Household with male head between 30 and 59 years old 3542
  - Household with male head under 30 years old 3543
- Nuclear households (head with children under 18 years of age) 3545

Married or cohabited two years population 12 or more years old 3546

- Female married or cohabited two years population 12 or more years old 3548
- Male married or cohabited two years population 12 or more years old 3550

Married or cohabited two years population 15 to 24 years old 3552

- Female married or cohabited two years population 15 to 24 years old 3554
- Male married or cohabited two years population 15 to 24 years old 3556

Percentage of women age 15 to 19 with a child 3558

Population in households 3559

- Population in female headed households 3561
  - Population in households with female head 60 or more years old 3563
  - Population in households with female head between 30 and 59 years old 3565

Population in households with female head under 30 years old 3567
Population in households with head 60 or more years old 3569
Population in households with female head 60 or more years old 3571
Population in households with male head 60 or more years old 3573
Population in households with head between 30 and 59 years old 3575
Population in households with female head between 30 and 59 years old 3577
Population in households with male head between 30 and 59 years old 3579
Population in households with head under 30 years old 3581
Population in households with female head under 30 years old 3583
Population in households with male head under 30 years old 3585
Population in male headed households 3587
Population in households with male head 60 or more years old 3589
Population in households with male head between 30 and 59 years old 3591
Population in households with male head under 30 years old 3593
Population in nuclear households (head with children under 18 years of age) 3595
Single population 12 or more years old 3597
Female single population 12 or more years old 3598
Male single population 12 or more years old 3600

Birthrate

Measure "Birthrate" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.FEC1_R'
    );
```

Birthrate is only available for point lookups.

Birthrate to women age 15 to 49

Measure "Birthrate to women age 15 to 49" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.FEC2_R'
    );
```

Birthrate to women age 15 to 49 is only available for point lookups.

Formerly married population 12 or more years old

Measure "Formerly married population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY7'
    );
```

Measure "Formerly married population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY7'
    );
```

Measure "Formerly married population 12 or more years old" percent of "Population 12 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.SCONY7',
    'denominator'
  );
```

Measure "Formerly married population 12 or more years old" percent of "Population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY7',
      'denominator'
    );
```

denominator: Population 12 or more years old

Female formerly married population 12 or more years old 3513

Male formerly married population 12 or more years old 3515

Female formerly married population 12 or more years old

Measure "Female formerly married population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY8'
    );
```

Measure "Female formerly married population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY8'
    );
```

Measure "Female formerly married population 12 or more years old" percent of "Female population 12 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY8',
      'denominator'
    );
```

Measure "Female formerly married population 12 or more years old" percent of "Female population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY8',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB50

denominator: Formerly married population 12 or more years old

Male formerly married population 12 or more years old

Measure "Male formerly married population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY9'
    );
```

Measure "Male formerly married population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY9'
    );
```

Measure "Male formerly married population 12 or more years old" percent of "Male population 12 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY9',
      'denominator'
    );
```

Measure "Male formerly married population 12 or more years old" percent of "Male population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY9',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB75

denominator: Formerly married population 12 or more years old

Households

Measure "Households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR1'
    );
```

Measure "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR1'
    );
```


Female headed households 3519

Household with head 60 or more years old 3525

Household with head between 30 and 59 years old 3529

Household with head under 30 years old 3534
Male headed households 3539
Nuclear households (head with children under 18 years of age) 3545

Female headed households

Measure "Female headed households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR2'
    );
```

Measure "Female headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'mx.inegi_columns.HOGAR2'
  );
```

Measure "Female headed households" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR2',
      'denominator'
    );
```

Measure "Female headed households" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR2',
      'denominator'
    );
```

denominator: Households

Household with female head 60 or more years old 3520

Household with female head between 30 and 59 years old 3522

Household with female head under 30 years old 3523

Household with female head 60 or more years old

Measure "Household with female head 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR20'
    );
```

Measure "Household with female head 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR20'
    );
```

Measure "Household with female head 60 or more years old" percent of "Female headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.HOGAR20',
    'denominator'
  );
```

Measure "Household with female head 60 or more years old" percent of "Female headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR20',
      'denominator'
    );
```

denominator: Female headed households

denominator: Household with head 60 or more years old

Household with female head between 30 and 59 years old

Measure "Household with female head between 30 and 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR14'
    );
```

Measure "Household with female head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR14'
    );
```

Measure "Household with female head between 30 and 59 years old" percent of "Household with head between 30 and 59 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR14',
      'denominator'
    );
```

Measure "Household with female head between 30 and 59 years old" percent of "Household with head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR14',
      'denominator'
    );
```

denominator:	Household with head between 30 and 59 years old
denominator:	Female headed households

Household with female head under 30 years old

Measure "Household with female head under 30 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR8'
    );
```

Measure "Household with female head under 30 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR8'
    );
```

Measure "Household with female head under 30 years old" percent of "Female headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.HOGAR8',
    'denominator'
  );
```

Measure "Household with female head under 30 years old" percent of "Female headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR8',
      'denominator'
    );
```

denominator: Female headed households

denominator: Household with head under 30 years old

Household with head 60 or more years old

Measure "Household with head 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR19'
    );
```

Measure "Household with head 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR19'
    );
```

Measure "Household with head 60 or more years old" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR19',
      'denominator'
    );
```

Measure "Household with head 60 or more years old" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR19',
      'denominator'
    );
```

denominator: Households

Household with female head 60 or more years old 3526

Household with male head 60 or more years old 3528

Household with female head 60 or more years old

Measure "Household with female head 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR20'
    );
```

Measure "Household with female head 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR20'
    );
```

Measure "Household with female head 60 or more years old" percent of "Female headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.HOGAR20',
    'denominator'
  );
```

Measure "Household with female head 60 or more years old" percent of "Female headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR20',
      'denominator'
    );
```

denominator: Female headed households

denominator: Household with head 60 or more years old

Household with male head 60 or more years old

Measure "Household with male head 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR21'
    );
```

Measure "Household with male head 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR21'
    );
```

Measure "Household with male head 60 or more years old" percent of "Male headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR21',
      'denominator'
    );
```

Measure "Household with male head 60 or more years old" percent of "Male headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR21',
      'denominator'
    );
```

denominator: Male headed households

denominator: Household with head 60 or more years old

Household with head between 30 and 59 years old

Measure "Household with head between 30 and 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR13'
    );
```

Measure "Household with head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR13'
    );
```

Measure "Household with head between 30 and 59 years old" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.HOGAR13',
    'denominator'
  );
```

Measure "Household with head between 30 and 59 years old" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR13',
      'denominator'
    );
```

denominator: Households

Household with female head between 30 and 59 years old 3531

Household with male head between 30 and 59 years old 3532

Household with female head between 30 and 59 years old

Measure "Household with female head between 30 and 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR14'
    );
```

Measure "Household with female head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR14'
    );
```

Measure "Household with female head between 30 and 59 years old" percent of "Household with head between 30 and 59 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR14',
      'denominator'
    );
```

Measure "Household with female head between 30 and 59 years old" percent of "Household with head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR14',
      'denominator'
    );
```

denominator:	Household with head between 30 and 59 years old
denominator:	Female headed households

Household with male head between 30 and 59 years old

Measure "Household with male head between 30 and 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.HOGAR15'
    );
```

Measure "Household with male head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.HOGAR15'
    );
```

Measure "Household with male head between 30 and 59 years old" percent of "Household with head between 30 and 59 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR15',
      'denominator'
    );
```

Measure "Household with male head between 30 and 59 years old" percent of "Household with head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR15',
      'denominator'
    );
```

denominator: Household with head between 30 and 59 years old

denominator: Male headed households

Household with head under 30 years old

Measure "Household with head under 30 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR7'
    );
```

Measure "Household with head under 30 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR7'
    );
```

Measure "Household with head under 30 years old" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.HOGAR7',
    'denominator'
  );
```

Measure "Household with head under 30 years old" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR7',
      'denominator'
    );
```

denominator: Households

Household with female head under 30 years old	3536
Household with male head under 30 years old	3537

Household with female head under 30 years old

3536

Measure "Household with female head under 30 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR8'
    );
```

Measure "Household with female head under 30 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR8'
    );
```

Measure "Household with female head under 30 years old" percent of "Female headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR8',
      'denominator'
    );
```

Measure "Household with female head under 30 years old" percent of "Female headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR8',
      'denominator'
    );
```

denominator:	Female headed households
denominator:	Household with head under 30 years old

Household with male head under 30 years old

Measure "Household with male head under 30 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR9'
    );
```

Measure "Household with male head under 30 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR9'
    );
```

Measure "Household with male head under 30 years old" percent of "Male headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.HOGAR9',
    'denominator'
  );
```

Measure "Household with male head under 30 years old" percent of "Male headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR9',
      'denominator'
    );
```

denominator: Male headed households

denominator: Household with head under 30 years old

Male headed households

Measure "Male headed households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR3'
    );
```

Measure "Male headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR3'
    );
```

Measure "Male headed households" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR3',
      'denominator'
    );
```

Measure "Male headed households" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR3',
      'denominator'
    );
```

denominator: Households

Household with male head 60 or more years old 3540

Household with male head between 30 and 59 years old 3542

Household with male head under 30 years old 3543

Household with male head 60 or more years old

Measure "Household with male head 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR21'
    );
```

Measure "Household with male head 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR21'
    );
```

Measure "Household with male head 60 or more years old" percent of "Male headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.HOGAR21',
    'denominator'
  );
```

Measure "Household with male head 60 or more years old" percent of "Male headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR21',
      'denominator'
    );
```

denominator: Male headed households

denominator: Household with head 60 or more years old

Household with male head between 30 and 59 years old

Measure "Household with male head between 30 and 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR15'
    );
```

Measure "Household with male head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR15'
    );
```

Measure "Household with male head between 30 and 59 years old" percent of "Household with head between 30 and 59 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR15',
      'denominator'
    );
```

Measure "Household with male head between 30 and 59 years old" percent of "Household with head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR15',
      'denominator'
    );
```

denominator:	Household with head between 30 and 59 years old
denominator:	Male headed households

Household with male head under 30 years old

Measure "Household with male head under 30 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR9'
    );
```

Measure "Household with male head under 30 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR9'
    );
```

Measure "Household with male head under 30 years old" percent of "Male headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.HOGAR9',
    'denominator'
  );
```

Measure "Household with male head under 30 years old" percent of "Male headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR9',
      'denominator'
    );
```

denominator: Male headed households

denominator: Household with head under 30 years old

Nuclear households (head with children under 18 years of age)

Measure "Nuclear households (head with children under 18 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR25'
    );
```

Measure "Nuclear households (head with children under 18 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR25'
    );
```

Measure "Nuclear households (head with children under 18 years of age)" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR25',
      'denominator'
    );
```

Measure "Nuclear households (head with children under 18 years of age)" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR25',
      'denominator'
    );
```

denominator: Households

Married or cohabited two years population 12 or more years old

Measure "Married or cohabited two years population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.SCONY4'
    );
```

Measure "Married or cohabited two years population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.SCONY4'
    );
```

Measure "Married or cohabited two years population 12 or more years old" percent of "Population 12 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY4',
      'denominator'
    );
```

Measure "Married or cohabited two years population 12 or more years old" percent of "Population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY4',
      'denominator'
    );
```

denominator: Population 12 or more years old

Female married or cohabited two years population 12 or more years old 3548

Male married or cohabited two years population 12 or more years old 3550

Female married or cohabited two years population 12 or more years old

Measure "Female married or cohabited two years population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.SCONY5'
    );
```

Measure "Female married or cohabited two years population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.SCONY5'
    );
```

Measure "Female married or cohabited two years population 12 or more years old" percent of "Married or cohabited two years population 12 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY5',
      'denominator'
    );
```

Measure "Female married or cohabited two years population 12 or more years old" percent of "Married or cohabited two years population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY5',
      'denominator'
    );
```

denominator:	Married or cohabited two years population 12 or more years old
denominator:	mx.inegi_columns.POB50

Male married or cohabited two years population 12 or more years old

Measure "Male married or cohabited two years population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.SCONY6'
    );
```

Measure "Male married or cohabited two years population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.SCONY6'
    );
```

Measure "Male married or cohabited two years population 12 or more years old" percent of "Male population 12 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY6',
      'denominator'
    );
```

Measure "Male married or cohabited two years population 12 or more years old" percent of "Male population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY6',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB75

denominator: Married or cohabited two years population 12 or more years old

Married or cohabited two years population 15 to 24 years old

Measure "Married or cohabited two years population 15 to 24 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.SCONY10'
    );
```

Measure "Married or cohabited two years population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.SCONY10'
    );
```

Measure "Married or cohabited two years population 15 to 24 years old" percent of "Population 15 to 24 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY10',
      'denominator'
    );
```

Measure "Married or cohabited two years population 15 to 24 years old" percent of "Population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY10',
      'denominator'
    );
```

denominator: Population 15 to 24 years old

Female married or cohabited two years population 15 to 24 years old 3554

Male married or cohabited two years population 15 to 24 years old 3556

Female married or cohabited two years population 15 to 24 years old

Measure "Female married or cohabited two years population 15 to 24 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.SCONY11'
    );
```

Measure "Female married or cohabited two years population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.SCONY11'
    );
```

Measure "Female married or cohabited two years population 15 to 24 years old" percent of "Female population 15 to 24 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY11',
      'denominator'
    );
```

Measure "Female married or cohabited two years population 15 to 24 years old" percent of "Female population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY11',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB40

denominator: Married or cohabited two years population 15 to 24 years old

Male married or cohabited two years population 15 to 24 years old

Measure "Male married or cohabited two years population 15 to 24 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.SCONY12'
    );
```

Measure "Male married or cohabited two years population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.SCONY12'
    );
```

Measure "Male married or cohabited two years population 15 to 24 years old" percent of "Male population 15 to 24 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY12',
      'denominator'
    );
```

Measure "Male married or cohabited two years population 15 to 24 years old" percent of "Male population 15 to 24 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY12',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB66

denominator: Married or cohabited two years population 15 to 24 years old

Percentage of women age 15 to 19 with a child

Measure "Percentage of women age 15 to 19 with a child" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.FEC3_R'
    );
```

Percentage of women age 15 to 19 with a child is only available for point lookups.

Population in households

Measure "Population in households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR4'
    );
```

Measure "Population in households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR4'
    );
```

Measure "Population in households" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.HOGAR4',
    'denominator'
  );
```

Measure "Population in households" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR4',
      'denominator'
    );
```

denominator: Total population

Population in female headed households 3561

Population in households with head 60 or more years old 3569

Population in households with head between 30 and 59 years old 3575

Population in households with head under 30 years old 3581

Population in male headed households 3587

Population in nuclear households (head with children under 18 years of age) 3595

Population in female headed households

Measure "Population in female headed households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR5'
    );
```

Measure "Population in female headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR5'
    );
```

Measure "Population in female headed households" percent of "Population in households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.HOGAR5',
    'denominator'
  );
```

Measure "Population in female headed households" percent of "Population in households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR5',
      'denominator'
    );
```

denominator: Population in households

Population in households with female head 60 or more years old 3563

Population in households with female head between 30 and 59 years old 3565

Population in households with female head under 30 years old 3567

Population in households with female head 60 or more years old

Measure "Population in households with female head 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.HOGAR23'
    );
```

Measure "Population in households with female head 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.HOGAR23'
    );
```

Measure "Population in households with female head 60 or more years old" percent of "Population in households with head 60 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR23',
      'denominator'
    );
```

Measure "Population in households with female head 60 or more years old" percent of "Population in households with head 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR23',
      'denominator'
    );
```

denominator: Population in households with head 60 or more years old

denominator: Population in female headed households

Population in households with female head between 30 and 59 years old

Measure "Population in households with female head between 30 and 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.HOGAR17'
    );
```

Measure "Population in households with female head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.HOGAR17'
    );
```

Measure "Population in households with female head between 30 and 59 years old" percent of "Population in households with head between 30 and 59 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR17',
      'denominator'
    );
```

Measure "Population in households with female head between 30 and 59 years old" percent of "Population in households with head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR17',
      'denominator'
    );
```

denominator: Population in households with head between 30 and 59 years old

denominator: Population in female headed households

Population in households with female head under 30 years old

Measure "Population in households with female head under 30 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.HOGAR11'
    );
```

Measure "Population in households with female head under 30 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.HOGAR11'
    );
```

Measure "Population in households with female head under 30 years old" percent of "Population in households with head under 30 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR11',
      'denominator'
    );
```

Measure "Population in households with female head under 30 years old" percent of "Population in households with head under 30 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR11',
      'denominator'
    );
```

denominator: Population in households with head under 30 years old

denominator: Population in female headed households

Population in households with head 60 or more years old

Measure "Population in households with head 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.HOGAR22'
    );
```

Measure "Population in households with head 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.HOGAR22'
    );
```

Measure "Population in households with head 60 or more years old" percent of "Population in households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR22',
      'denominator'
    );
```

Measure "Population in households with head 60 or more years old" percent of "Population in households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR22',
      'denominator'
    );
```

denominator: Population in households

Population in households with female head 60 or more years old	3571
Population in households with male head 60 or more years old	3573

Population in households with female head 60 or more years old

Measure "Population in households with female head 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.HOGAR23'
    );
```

Measure "Population in households with female head 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.HOGAR23'
    );
```

Measure "Population in households with female head 60 or more years old" percent of "Population in households with head 60 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR23',
      'denominator'
    );
```

Measure "Population in households with female head 60 or more years old" percent of "Population in households with head 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR23',
      'denominator'
    );
```

denominator: Population in households with head 60 or more years old

denominator: Population in female headed households

Population in households with male head 60 or more years old

Measure "Population in households with male head 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR24'
    );
```

Measure "Population in households with male head 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR24'
    );
```

Measure "Population in households with male head 60 or more years old" percent of "Population in male headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR24',
      'denominator'
    );
```

Measure "Population in households with male head 60 or more years old" percent of "Population in male headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR24',
      'denominator'
    );
```

denominator: Population in male headed households

denominator: Population in households with head 60 or more years old

Population in households with head between 30 and 59 years old

Measure "Population in households with head between 30 and 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.HOGAR16'
    );
```

Measure "Population in households with head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.HOGAR16'
    );
```

Measure "Population in households with head between 30 and 59 years old" percent of "Population in households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR16',
      'denominator'
    );
```

Measure "Population in households with head between 30 and 59 years old" percent of "Population in households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR16',
      'denominator'
    );
```

denominator: Population in households

Population in households with female head between 30 and 59 years old 3577

Population in households with male head between 30 and 59 years old 3579

Population in households with female head between 30 and 59 years old

Measure "Population in households with female head between 30 and 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.HOGAR17'
    );
```

Measure "Population in households with female head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.HOGAR17'
    );
```

Measure "Population in households with female head between 30 and 59 years old" percent of "Population in households with head between 30 and 59 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR17',
      'denominator'
    );
```

Measure "Population in households with female head between 30 and 59 years old" percent of "Population in households with head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR17',
      'denominator'
    );
```

denominator: Population in households with head between 30 and 59 years old

denominator: Population in female headed households

Population in households with male head between 30 and 59 years old

Measure "Population in households with male head between 30 and 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR18'
    );
```

Measure "Population in households with male head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR18'
    );
```

Measure "Population in households with male head between 30 and 59 years old" percent of "Population in male headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR18',
      'denominator'
    );
```

Measure "Population in households with male head between 30 and 59 years old" percent of "Population in male headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR18',
      'denominator'
    );
```

denominator: Population in male headed households

denominator: Population in households with head between 30 and 59 years old

Population in households with head under 30 years old

Measure "Population in households with head under 30 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.HOGAR10'
    );
```

Measure "Population in households with head under 30 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.HOGAR10'
    );
```

Measure "Population in households with head under 30 years old" percent of "Population in households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR10',
      'denominator'
    );
```

Measure "Population in households with head under 30 years old" percent of "Population in households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR10',
      'denominator'
    );
```

denominator: Population in households

Population in households with female head under 30 years old 3583

Population in households with male head under 30 years old 3585

Population in households with female head under 30 years old

Measure "Population in households with female head under 30 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.HOGAR11'
    );
```

Measure "Population in households with female head under 30 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.HOGAR11'
    );
```

Measure "Population in households with female head under 30 years old" percent of "Population in households with head under 30 years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR11',
      'denominator'
    );
```

Measure "Population in households with female head under 30 years old" percent of "Population in households with head under 30 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR11',
      'denominator'
    );
```

denominator: Population in households with head under 30 years old

denominator: Population in female headed households

Population in households with male head under 30 years old

Measure "Population in households with male head under 30 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.HOGAR12'
    );
```

Measure "Population in households with male head under 30 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.HOGAR12'
    );
```

Measure "Population in households with male head under 30 years old" percent of "Population in male headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR12',
      'denominator'
    );
```

Measure "Population in households with male head under 30 years old" percent of "Population in male headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR12',
      'denominator'
    );
```

denominator: Population in male headed households

denominator: Population in households with head under 30 years old

Population in male headed households

Measure "Population in male headed households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR6'
    );
```

Measure "Population in male headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR6'
    );
```

Measure "Population in male headed households" percent of "Population in households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.HOGAR6',
    'denominator'
  );
```

Measure "Population in male headed households" percent of "Population in households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR6',
      'denominator'
    );
```

denominator: Population in households

Population in households with male head 60 or more years old 3589

Population in households with male head between 30 and 59 years old 3591

Population in households with male head under 30 years old 3593

Population in households with male head 60 or more years old

Measure "Population in households with male head 60 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR24'
    );
```

Measure "Population in households with male head 60 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR24'
    );
```

Measure "Population in households with male head 60 or more years old" percent of "Population in male headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR24',
      'denominator'
    );
```

Measure "Population in households with male head 60 or more years old" percent of "Population in male headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR24',
      'denominator'
    );
```

denominator: Population in male headed households

denominator: Population in households with head 60 or more years old

Population in households with male head between 30 and 59 years old

Measure "Population in households with male head between 30 and 59 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR18'
    );
```

Measure "Population in households with male head between 30 and 59 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR18'
    );
```

Measure "Population in households with male head between 30 and 59 years old" percent of "Population in male headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR18',
      'denominator'
    );
```

Measure "Population in households with male head between 30 and 59 years old" percent of "Population in male headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR18',
      'denominator'
    );
```

denominator: Population in male headed households

denominator: Population in households with head between 30 and 59 years old

Population in households with male head under 30 years old

Measure "Population in households with male head under 30 years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.HOGAR12'
    );
```

Measure "Population in households with male head under 30 years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.HOGAR12'
    );
```

Measure "Population in households with male head under 30 years old" percent of "Population in male headed households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR12',
      'denominator'
    );
```

Measure "Population in households with male head under 30 years old" percent of "Population in male headed households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR12',
      'denominator'
    );
```

denominator: Population in male headed households

denominator: Population in households with head under 30 years old

Population in nuclear households (head with children under 18 years of age)

Measure "Population in nuclear households (head with children under 18 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.HOGAR26'
    );
```

Measure "Population in nuclear households (head with children under 18 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.HOGAR26'
    );
```

Measure "Population in nuclear households (head with children under 18 years of age)" percent of "Population in households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.HOGAR26',
      'denominator'
    );
```

Measure "Population in nuclear households (head with children under 18 years of age)" percent of "Population in households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.HOGAR26',
      'denominator'
    );
```

denominator: Population in households

Single population 12 or more years old

Measure "Single population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY1'
    );
```

Measure "Single population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY1'
    );
```

Measure "Single population 12 or more years old" percent of "Population 12 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY1',
      'denominator'
    );
```

Measure "Single population 12 or more years old" percent of "Population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY1',
      'denominator'
    );
```

denominator: Population 12 or more years old

Female single population 12 or more years old 3598

Male single population 12 or more years old 3600

Female single population 12 or more years old

Measure "Female single population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY2'
    );
```

Measure "Female single population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY2'
    );
```

Measure "Female single population 12 or more years old" percent of "Female population 12 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.SCONY2',
    'denominator'
  );
```

Measure "Female single population 12 or more years old" percent of "Female population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY2',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB50

denominator: Single population 12 or more years old

Male single population 12 or more years old

Measure "Male single population 12 or more years old" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY3'
    );
```

Measure "Male single population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY3'
    );
```

Measure "Male single population 12 or more years old" percent of "Male population 12 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SCONY3',
      'denominator'
    );
```

Measure "Male single population 12 or more years old" percent of "Male population 12 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SCONY3',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB75

denominator: Single population 12 or more years old

Health

Breakdowns of the population by health

Population entitled to health services 3602

Population with IMSS 3603

Population with ISSSTE or state ISSSTE 3605

Population with Pemex, Sedena or Semar 3606

Population with Seguro Popular or Seguro Medico para una Nueva Generacion 3608

Population without access to health services 3609

Population entitled to health services

Measure "Population entitled to health services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.SALUD1'
  );
```

Measure "Population entitled to health services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SALUD1'
    );
```

Measure "Population entitled to health services" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SALUD1',
      'denominator'
    );
```

Measure "Population entitled to health services" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SALUD1',
      'denominator'
    );
```

denominator: Total population

Population with IMSS

Measure "Population with IMSS" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SALUD3'
    );
```

Measure "Population with IMSS" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SALUD3'
    );
```

Measure "Population with IMSS" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.SALUD3',
    'denominator'
  );
```

Measure "Population with IMSS" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SALUD3',
      'denominator'
    );
```

denominator: Total population

Population with ISSSTE or state ISSSTE

Measure "Population with ISSSTE or state ISSSTE" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SALUD4'
    );
```

Measure "Population with ISSSTE or state ISSSTE" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SALUD4'
    );
```

Measure "Population with ISSSTE or state ISSSTE" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SALUD4',
      'denominator'
    );
```

Measure "Population with ISSSTE or state ISSSTE" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SALUD4',
      'denominator'
    );
```

denominator: Total population

Population with Pemex, Sedena or Semar

Measure "Population with Pemex, Sedena or Semar" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SALUD6'
    );
```

Measure "Population with Pemex, Sedena or Semar" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SALUD6'
    );
```

Measure "Population with Pemex, Sedena or Semar" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.SALUD6',
    'denominator'
  );
```

Measure "Population with Pemex, Sedena or Semar" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SALUD6',
      'denominator'
    );
```

denominator: Total population

Population with Seguro Popular or Seguro Medico para una Nueva Generacion

Measure "Population with Seguro Popular or Seguro Medico para una Nueva Generacion" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SALUD5'
    );
```

Measure "Population with Seguro Popular or Seguro Medico para una Nueva Generacion" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SALUD5'
    );
```

Measure "Population with Seguro Popular or Seguro Medico para una Nueva Generacion" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SALUD5',
      'denominator'
    );
```

Measure "Population with Seguro Popular or Seguro Medico para una Nueva Generacion" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SALUD5',
      'denominator'
    );
```

denominator: Total population

Population without access to health services

Measure "Population without access to health services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.SALUD2'
    );
```

Measure "Population without access to health services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SALUD2'
    );
```

Measure "Population without access to health services" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.SALUD2',
    'denominator'
  );
```

Measure "Population without access to health services" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.SALUD2',
      'denominator'
    );
```

denominator: Total population

Housing

What type of housing exists and how do people live in it?

Average number of people per private occupied dwellings 3613

Average number of people per room in private occupied dwellings 3614

Dwellings 3615

- Occupied dwellings 3616
  - Occupied private dwellings 3618
  - One room private occupied dwellings 3619
  - Private occupied dwellings with 2.5 people per bedroom or more 3621
  - Private occupied dwellings with 3 people per bedroom or more 3622
  - Private occupied dwellings with a bathroom or toilet 3624
  - Private occupied dwellings with a car or van 3625
  - Private occupied dwellings with a cellphone 3627
  - Private occupied dwellings with a computer 3628
  - Private occupied dwellings with a landline 3630
  - Private occupied dwellings with a radio 3631
  - Private occupied dwellings with a refrigator 3633
  - Private occupied dwellings with a television 3634
  - Private occupied dwellings with a washer 3636
  - Private occupied dwellings with drainage 3637
  - Private occupied dwellings with earthen floor 3639
  - Private occupied dwellings with electric light 3640
  - Private occupied dwellings with electric light, running water and drainage 3642
  - Private occupied dwellings with Internet access 3643
  - Private occupied dwellings with neither a computer nor Internet access 3645
  - Private occupied dwellings with neither a landline nor a cellphone 3646
  - Private occupied dwellings with neither electric light, running water nor drainage 3648
  - Private occupied dwellings with neither refigerator nor washer 3650
  - Private occupied dwellings with neither refigerator, washer, nor car or van 3651
  - Private occupied dwellings with neither television nor radio 3653
  - Private occupied dwellings with no physical property 3654
  - Private occupied dwellings with one bedroom 3656
  - Private occupied dwellings with running water 3657
  - Private occupied dwellings with two bedrooms or more 3659
  - Private occupied dwellings without a bathroom or toilet 3660

Private occupied dwellings without any information or communication technology 3662
Private occupied dwellings without drainage 3664
Private occupied dwellings without electric light 3665
Private occupied dwellings without running water 3667
Three or more room private occupied dwellings 3668
Two room private occupied dwellings 3670
Population in occupied private dwellings 3671
Population in private occupied dwellings with a bathroom or toilet 3673
Population in private occupied dwellings with running water 3674

Average number of people per private occupied dwellings

Measure "Average number of people per private occupied dwellings" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV4_R'
    );
```

Average number of people per private occupied dwellings is only available for point lookups.

Average number of people per room in private occupied dwellings

Measure "Average number of people per room in private occupied dwellings" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV5_R'
    );
```

Average number of people per room in private occupied dwellings is only available for point lookups.

Dwellings

Measure "Dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV0'
    );
```

Measure "Dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV0'
    );
```

Occupied dwellings 3616

Occupied dwellings

Measure "Occupied dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV1'
    );
```

Measure "Occupied dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV1'
    );
```

Measure "Occupied dwellings" percent of "Dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV1',
      'denominator'
    );
```

Measure "Occupied dwellings" percent of "Dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV1',
      'denominator'
    );
```

denominator: Dwellings

Occupied private dwellings	3618
One room private occupied dwellings	3619
Private occupied dwellings with 2.5 people per bedroom or more	3621
Private occupied dwellings with 3 people per bedroom or more	3622
Private occupied dwellings with a bathroom or toilet	3624
Private occupied dwellings with a car or van	3625
Private occupied dwellings with a cellphone	3627
Private occupied dwellings with a computer	3628
Private occupied dwellings with a landline	3630
Private occupied dwellings with a radio	3631
Private occupied dwellings with a refrigator	3633
Private occupied dwellings with a television	3634
Private occupied dwellings with a washer	3636
Private occupied dwellings with drainage	3637
Private occupied dwellings with earthen floor	3639
Private occupied dwellings with electric light	3640
Private occupied dwellings with electric light, running water and drainage	3642
Private occupied dwellings with Internet access	3643
Private occupied dwellings with neither a computer nor Internet access	3645
Private occupied dwellings with neither a landline nor a cellphone	3646
Private occupied dwellings with neither electric light, running water nor drainage	3648
Private occupied dwellings with neither refigerator nor washer	3650
Private occupied dwellings with neither refigerator, washer, nor car or van	3651
Private occupied dwellings with neither television nor radio	3653
Private occupied dwellings with no physical property	3654
Private occupied dwellings with one bedroom	3656

Private occupied dwellings with running water 3657
Private occupied dwellings with two bedrooms or more 3659
Private occupied dwellings without a bathroom or toilet 3660
Private occupied dwellings without any information or communication technology 3662
Private occupied dwellings without drainage 3664
Private occupied dwellings without electric light 3665
Private occupied dwellings without running water 3667
Three or more room private occupied dwellings 3668
Two room private occupied dwellings 3670

Occupied private dwellings

Measure "Occupied private dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV2'
    );
```

Measure "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV2'
    );
```

Measure "Occupied private dwellings" percent of "Occupied dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV2',
      'denominator'
    );
```

Measure "Occupied private dwellings" percent of "Occupied dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV2',
      'denominator'
    );
```

denominator: Occupied dwellings

One room private occupied dwellings

Measure "One room private occupied dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV10'
    );
```

Measure "One room private occupied dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV10'
    );
```

Measure "One room private occupied dwellings" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.VIV10',
    'denominator'
  );
```

Measure "One room private occupied dwellings" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV10',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with 2.5 people per bedroom or more

Measure "Private occupied dwellings with 2.5 people per bedroom or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV9'
    );
```

Measure "Private occupied dwellings with 2.5 people per bedroom or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV9'
    );
```

Measure "Private occupied dwellings with 2.5 people per bedroom or more" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV9',
      'denominator'
    );
```

Measure "Private occupied dwellings with 2.5 people per bedroom or more" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV9',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with 3 people per bedroom or more

Measure "Private occupied dwellings with 3 people per bedroom or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.VIV13'
    );
```

Measure "Private occupied dwellings with 3 people per bedroom or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.VIV13'
    );
```

Measure "Private occupied dwellings with 3 people per bedroom or more" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV13',
      'denominator'
    );
```

Measure "Private occupied dwellings with 3 people per bedroom or more" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV13',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with a bathroom or toilet

Measure "Private occupied dwellings with a bathroom or toilet" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV19'
    );
```

Measure "Private occupied dwellings with a bathroom or toilet" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV19'
    );
```

Measure "Private occupied dwellings with a bathroom or toilet" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV19',
      'denominator'
    );
```

Measure "Private occupied dwellings with a bathroom or toilet" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV19',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with a car or van

Measure "Private occupied dwellings with a car or van" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV28'
    );
```

Measure "Private occupied dwellings with a car or van" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV28'
    );
```

Measure "Private occupied dwellings with a car or van" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.VIV28',
    'denominator'
  );
```

Measure "Private occupied dwellings with a car or van" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV28',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with a cellphone

Measure "Private occupied dwellings with a cellphone" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV35'
    );
```

Measure "Private occupied dwellings with a cellphone" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV35'
    );
```

Measure "Private occupied dwellings with a cellphone" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV35',
      'denominator'
    );
```

Measure "Private occupied dwellings with a cellphone" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV35',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with a computer

Measure "Private occupied dwellings with a computer" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV33'
    );
```

Measure "Private occupied dwellings with a computer" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV33'
    );
```

Measure "Private occupied dwellings with a computer" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.VIV33',
    'denominator'
  );
```

Measure "Private occupied dwellings with a computer" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV33',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with a landline

Measure "Private occupied dwellings with a landline" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV34'
    );
```

Measure "Private occupied dwellings with a landline" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV34'
    );
```

Measure "Private occupied dwellings with a landline" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV34',
      'denominator'
    );
```

Measure "Private occupied dwellings with a landline" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV34',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with a radio

Measure "Private occupied dwellings with a radio" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV31'
    );
```

Measure "Private occupied dwellings with a radio" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV31'
    );
```

Measure "Private occupied dwellings with a radio" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.VIV31',
    'denominator'
  );
```

Measure "Private occupied dwellings with a radio" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV31',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with a refrigator

Measure "Private occupied dwellings with a refrigator" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV26'
    );
```

Measure "Private occupied dwellings with a refrigator" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV26'
    );
```

Measure "Private occupied dwellings with a refrigator" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV26',
      'denominator'
    );
```

Measure "Private occupied dwellings with a refrigator" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV26',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with a television

Measure "Private occupied dwellings with a television" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV32'
    );
```

Measure "Private occupied dwellings with a television" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV32'
    );
```

Measure "Private occupied dwellings with a television" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.VIV32',
    'denominator'
  );
```

Measure "Private occupied dwellings with a television" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV32',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with a washer

Measure "Private occupied dwellings with a washer" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV27'
    );
```

Measure "Private occupied dwellings with a washer" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV27'
    );
```

Measure "Private occupied dwellings with a washer" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV27',
      'denominator'
    );
```

Measure "Private occupied dwellings with a washer" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV27',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with drainage

Measure "Private occupied dwellings with drainage" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV22'
    );
```

Measure "Private occupied dwellings with drainage" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV22'
    );
```

Measure "Private occupied dwellings with drainage" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.VIV22',
    'denominator'
  );
```

Measure "Private occupied dwellings with drainage" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV22',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with earthen floor

Measure "Private occupied dwellings with earthen floor" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV6'
    );
```

Measure "Private occupied dwellings with earthen floor" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV6'
    );
```

Measure "Private occupied dwellings with earthen floor" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV6',
      'denominator'
    );
```

Measure "Private occupied dwellings with earthen floor" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV6',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with electric light

Measure "Private occupied dwellings with electric light" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV14'
    );
```

Measure "Private occupied dwellings with electric light" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV14'
    );
```

Measure "Private occupied dwellings with electric light" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.VIV14',
    'denominator'
  );
```

Measure "Private occupied dwellings with electric light" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV14',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with electric light, running water and drainage

Measure "Private occupied dwellings with electric light, running water and drainage" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV24'
    );
```

Measure "Private occupied dwellings with electric light, running water and drainage" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV24'
    );
```

Measure "Private occupied dwellings with electric light, running water and drainage" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV24',
      'denominator'
    );
```

Measure "Private occupied dwellings with electric light, running water and drainage" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV24',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with Internet access

Measure "Private occupied dwellings with Internet access" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV36'
    );
```

Measure "Private occupied dwellings with Internet access" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV36'
    );
```

Measure "Private occupied dwellings with Internet access" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.VIV36',
    'denominator'
  );
```

Measure "Private occupied dwellings with Internet access" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV36',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with neither a computer nor Internet access

Measure "Private occupied dwellings with neither a computer nor Internet access" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV39'
    );
```

Measure "Private occupied dwellings with neither a computer nor Internet access" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV39'
    );
```

Measure "Private occupied dwellings with neither a computer nor Internet access" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV39',
      'denominator'
    );
```

Measure "Private occupied dwellings with neither a computer nor Internet access" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV39',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with neither a landline nor a cellphone

Measure "Private occupied dwellings with neither a landline nor a cellphone" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.VIV38'
    );
```

Measure "Private occupied dwellings with neither a landline nor a cellphone" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.VIV38'
    );
```

Measure "Private occupied dwellings with neither a landline nor a cellphone" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV38',
      'denominator'
    );
```

Measure "Private occupied dwellings with neither a landline nor a cellphone" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV38',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with neither electric light, running water nor drainage

Measure "Private occupied dwellings with neither electric light, running water nor drainage" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV25'
    );
```

Measure "Private occupied dwellings with neither electric light, running water nor drainage" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV25'
    );
```

Measure "Private occupied dwellings with neither electric light, running water nor drainage" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV25',
      'denominator'
    );
```

Measure "Private occupied dwellings with neither electric light, running water nor drainage" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV25',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with neither refigerator nor washer

Measure "Private occupied dwellings with neither refigerator nor washer" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV29'
    );
```

Measure "Private occupied dwellings with neither refigerator nor washer" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV29'
    );
```

Measure "Private occupied dwellings with neither refigerator nor washer" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV29',
      'denominator'
    );
```

Measure "Private occupied dwellings with neither refigerator nor washer" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV29',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with neither refigerator, washer, nor car or van

Measure "Private occupied dwellings with neither refigerator, washer, nor car or van" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV30'
    );
```

Measure "Private occupied dwellings with neither refigerator, washer, nor car or van" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV30'
    );
```

Measure "Private occupied dwellings with neither refigerator, washer, nor car or van" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV30',
      'denominator'
    );
```

Measure "Private occupied dwellings with neither refigerator, washer, nor car or van" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV30',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with neither television nor radio

Measure "Private occupied dwellings with neither television nor radio" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV37'
    );
```

Measure "Private occupied dwellings with neither television nor radio" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV37'
    );
```

Measure "Private occupied dwellings with neither television nor radio" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV37',
      'denominator'
    );
```

Measure "Private occupied dwellings with neither television nor radio" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV37',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with no physical property

Measure "Private occupied dwellings with no physical property" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV41'
    );
```

Measure "Private occupied dwellings with no physical property" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV41'
    );
```

Measure "Private occupied dwellings with no physical property" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.VIV41',
    'denominator'
  );
```

Measure "Private occupied dwellings with no physical property" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV41',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with one bedroom

Measure "Private occupied dwellings with one bedroom" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV7'
    );
```

Measure "Private occupied dwellings with one bedroom" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV7'
    );
```

Measure "Private occupied dwellings with one bedroom" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV7',
      'denominator'
    );
```

Measure "Private occupied dwellings with one bedroom" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV7',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with running water

Measure "Private occupied dwellings with running water" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV16'
    );
```

Measure "Private occupied dwellings with running water" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV16'
    );
```

Measure "Private occupied dwellings with running water" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.VIV16',
    'denominator'
  );
```

Measure "Private occupied dwellings with running water" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV16',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with two bedrooms or more

Measure "Private occupied dwellings with two bedrooms or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV8'
    );
```

Measure "Private occupied dwellings with two bedrooms or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV8'
    );
```

Measure "Private occupied dwellings with two bedrooms or more" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV8',
      'denominator'
    );
```

Measure "Private occupied dwellings with two bedrooms or more" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV8',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings without a bathroom or toilet

Measure "Private occupied dwellings without a bathroom or toilet" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV20'
    );
```

Measure "Private occupied dwellings without a bathroom or toilet" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV20'
    );
```

Measure "Private occupied dwellings without a bathroom or toilet" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV20',
      'denominator'
    );
```

Measure "Private occupied dwellings without a bathroom or toilet" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV20',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings without any information or communication technology

Measure "Private occupied dwellings without any information or communication technology" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV40'
    );
```

Measure "Private occupied dwellings without any information or communication technology" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV40'
    );
```

Measure "Private occupied dwellings without any information or communication technology" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV40',
      'denominator'
    );
```

Measure "Private occupied dwellings without any information or communication technology" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV40',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings without drainage

Measure "Private occupied dwellings without drainage" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV23'
    );
```

Measure "Private occupied dwellings without drainage" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV23'
    );
```

Measure "Private occupied dwellings without drainage" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV23',
      'denominator'
    );
```

Measure "Private occupied dwellings without drainage" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV23',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings without electric light

Measure "Private occupied dwellings without electric light" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV15'
    );
```

Measure "Private occupied dwellings without electric light" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV15'
    );
```

Measure "Private occupied dwellings without electric light" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.VIV15',
    'denominator'
  );
```

Measure "Private occupied dwellings without electric light" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV15',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings without running water

Measure "Private occupied dwellings without running water" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV17'
    );
```

Measure "Private occupied dwellings without running water" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV17'
    );
```

Measure "Private occupied dwellings without running water" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV17',
      'denominator'
    );
```

Measure "Private occupied dwellings without running water" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV17',
      'denominator'
    );
```

denominator: Occupied private dwellings

Three or more room private occupied dwellings

Measure "Three or more room private occupied dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV12'
    );
```

Measure "Three or more room private occupied dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV12'
    );
```

Measure "Three or more room private occupied dwellings" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.VIV12',
    'denominator'
  );
```

Measure "Three or more room private occupied dwellings" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV12',
      'denominator'
    );
```

denominator: Occupied private dwellings

Two room private occupied dwellings

Measure "Two room private occupied dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV11'
    );
```

Measure "Two room private occupied dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV11'
    );
```

Measure "Two room private occupied dwellings" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV11',
      'denominator'
    );
```

Measure "Two room private occupied dwellings" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV11',
      'denominator'
    );
```

denominator: Occupied private dwellings

Population in occupied private dwellings

Measure "Population in occupied private dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV3'
    );
```

Measure "Population in occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV3'
    );
```

Measure "Population in occupied private dwellings" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.VIV3',
    'denominator'
  );
```

Measure "Population in occupied private dwellings" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV3',
      'denominator'
    );
```

denominator: Total population

Population in private occupied dwellings with a bathroom or toilet

Measure "Population in private occupied dwellings with a bathroom or toilet" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV21'
    );
```

Measure "Population in private occupied dwellings with a bathroom or toilet" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV21'
    );
```

Measure "Population in private occupied dwellings with a bathroom or toilet" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV21',
      'denominator'
    );
```

Measure "Population in private occupied dwellings with a bathroom or toilet" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV21',
      'denominator'
    );
```

denominator: Total population

Population in private occupied dwellings with running water

Measure "Population in private occupied dwellings with running water" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV18'
    );
```

Measure "Population in private occupied dwellings with running water" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV18'
    );
```

Measure "Population in private occupied dwellings with running water" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV18',
      'denominator'
    );
```

Measure "Population in private occupied dwellings with running water" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV18',
      'denominator'
    );
```

denominator: Total population

Language

What languages people speak.

Population 3 or more years old who speak an indigenous language and do not speak Spanish 3677

- Female population 3 or more years old who speak an indigenous language and do not speak Spanish 3679
- Male population 3 or more years old who speak an indigenous language and do not speak Spanish 3681

Population 3 or more years old who speak an indigenous language and speak Spanish 3683

- Female population 3 or more years old who speak an indigenous language and speak Spanish 3685
- Male population 3 or more years old who speak an indigenous language and speak Spanish 3687

Population 5 or more years old who speak an indigenous language 3689

- Female population 5 or more years old who speak an indigenous language 3691
- Male population 5 or more years old who speak an indigenous language 3693

Population 5 or more years old who speak an indigenous language and do not speak Spanish 3695

- Female population 5 or more years old who speak an indigenous language and do not speak Spanish 3697
- Male population 5 or more years old who speak an indigenous language and do not speak Spanish 3699

Population 5 or more years old who speak an indigenous language and speak Spanish 3701

- Female population 5 or more years old who speak an indigenous language and speak Spanish 3703
- Male population 5 or more years old who speak an indigenous language and speak Spanish 3705

Population age 3 or more who speak an indigenous language 3707

- Female population age 3 or more who speak an indigenous language 3709
- Male population age 3 or more who speak an indigenous language 3711

Population 3 or more years old who speak an indigenous language and do not speak Spanish

Measure "Population 3 or more years old who speak an indigenous language and do not speak Spanish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI4'
    );
```

Measure "Population 3 or more years old who speak an indigenous language and do not speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI4'
    );
```

Measure "Population 3 or more years old who speak an indigenous language and do not speak Spanish" percent of "Population 3 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI4',
      'denominator'
    );
```

Measure "Population 3 or more years old who speak an indigenous language and do not speak Spanish" percent of "Population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI4',
      'denominator'
    );
```

denominator: Population 3 or more years old

Female population 3 or more years old who speak an indigenous language and do not speak Spanish 3679

Male population 3 or more years old who speak an indigenous language and do not speak Spanish 3681

Female population 3 or more years old who speak an indigenous language and do not speak Spanish

Measure "Female population 3 or more years old who speak an indigenous language and do not speak Spanish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI5'
    );
```

Measure "Female population 3 or more years old who speak an indigenous language and do not speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI5'
    );
```

Measure "Female population 3 or more years old who speak an indigenous language and do not speak Spanish" percent of "Female population 3 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI5',
      'denominator'
    );
```

Measure "Female population 3 or more years old who speak an indigenous language and do not speak Spanish" percent of "Female population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI5',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB48

denominator: Population 3 or more years old who speak an indigenous language and do not speak Spanish

Male population 3 or more years old who speak an indigenous language and do not speak Spanish

Measure "Male population 3 or more years old who speak an indigenous language and do not speak Spanish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI6'
    );
```

Measure "Male population 3 or more years old who speak an indigenous language and do not speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI6'
    );
```

Measure "Male population 3 or more years old who speak an indigenous language and do not speak Spanish" percent of "Male population 3 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI6',
      'denominator'
    );
```

Measure "Male population 3 or more years old who speak an indigenous language and do not speak Spanish" percent of "Male population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI6',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB73

denominator: Population 3 or more years old who speak an indigenous language and do not speak Spanish

Population 3 or more years old who speak an indigenous language and speak Spanish

Measure "Population 3 or more years old who speak an indigenous language and speak Spanish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.INDI7'
    );
```

Measure "Population 3 or more years old who speak an indigenous language and speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.INDI7'
    );
```

Measure "Population 3 or more years old who speak an indigenous language and speak Spanish" percent of "Population 3 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI7',
      'denominator'
    );
```

Measure "Population 3 or more years old who speak an indigenous language and speak Spanish" percent of "Population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI7',
      'denominator'
    );
```

denominator: Population 3 or more years old

Female population 3 or more years old who speak an indigenous language and speak Spanish 3685

Male population 3 or more years old who speak an indigenous language and speak Spanish 3687

Female population 3 or more years old who speak an indigenous language and speak Spanish

Measure "Female population 3 or more years old who speak an indigenous language and speak Spanish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI8'
    );
```

Measure "Female population 3 or more years old who speak an indigenous language and speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI8'
    );
```

Measure "Female population 3 or more years old who speak an indigenous language and speak Spanish" percent of "Female population 3 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI8',
      'denominator'
    );
```

Measure "Female population 3 or more years old who speak an indigenous language and speak Spanish" percent of "Female population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI8',
      'denominator'
    );
```

denominator:	mx.inegi_columns.POB48
denominator:	Population 3 or more years old who speak an indigenous language and speak Spanish

Male population 3 or more years old who speak an indigenous language and speak Spanish

Measure "Male population 3 or more years old who speak an indigenous language and speak Spanish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI9'
    );
```

Measure "Male population 3 or more years old who speak an indigenous language and speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI9'
    );
```

Measure "Male population 3 or more years old who speak an indigenous language and speak Spanish" percent of "Male population 3 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI9',
      'denominator'
    );
```

Measure "Male population 3 or more years old who speak an indigenous language and speak Spanish" percent of "Male population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI9',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB73

denominator: Population 3 or more years old who speak an indigenous language and speak Spanish

Population 5 or more years old who speak an indigenous language

Measure "Population 5 or more years old who speak an indigenous language" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI10'
    );
```

Measure "Population 5 or more years old who speak an indigenous language" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI10'
    );
```

Measure "Population 5 or more years old who speak an indigenous language" percent of "Population 5 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI10',
      'denominator'
    );
```

Measure "Population 5 or more years old who speak an indigenous language" percent of "Population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI10',
      'denominator'
    );
```

denominator: Population 5 or more years old

Female population 5 or more years old who speak an indigenous language 3691

Male population 5 or more years old who speak an indigenous language 3693

Female population 5 or more years old who speak an indigenous language

Measure "Female population 5 or more years old who speak an indigenous language" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI11'
    );
```

Measure "Female population 5 or more years old who speak an indigenous language" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI11'
    );
```

Measure "Female population 5 or more years old who speak an indigenous language" percent of "Population 5 or more years old who speak an indigenous language" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI11',
      'denominator'
    );
```

Measure "Female population 5 or more years old who speak an indigenous language" percent of "Population 5 or more years old who speak an indigenous language" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI11',
      'denominator'
    );
```

denominator: Population 5 or more years old who speak an indigenous language

denominator: mx.inegi_columns.POB49

Male population 5 or more years old who speak an indigenous language

Measure "Male population 5 or more years old who speak an indigenous language" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI12'
    );
```

Measure "Male population 5 or more years old who speak an indigenous language" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI12'
    );
```

Measure "Male population 5 or more years old who speak an indigenous language" percent of "Population 5 or more years old who speak an indigenous language" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI12',
      'denominator'
    );
```

Measure "Male population 5 or more years old who speak an indigenous language" percent of "Population 5 or more years old who speak an indigenous language" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI12',
      'denominator'
    );
```

denominator: Population 5 or more years old who speak an indigenous language

denominator: mx.inegi_columns.POB74

Population 5 or more years old who speak an indigenous language and do not speak Spanish

Measure "Population 5 or more years old who speak an indigenous language and do not speak Spanish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI13'
    );
```

Measure "Population 5 or more years old who speak an indigenous language and do not speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI13'
    );
```

Measure "Population 5 or more years old who speak an indigenous language and do not speak Spanish" percent of "Population 5 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI13',
      'denominator'
    );
```

Measure "Population 5 or more years old who speak an indigenous language and do not speak Spanish" percent of "Population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI13',
      'denominator'
    );
```

denominator: Population 5 or more years old

Female population 5 or more years old who speak an indigenous language and do not speak Spanish 3697

Male population 5 or more years old who speak an indigenous language and do not speak Spanish 3699

Female population 5 or more years old who speak an indigenous language and do not speak Spanish

Measure "Female population 5 or more years old who speak an indigenous language and do not speak Spanish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI14'
    );
```

Measure "Female population 5 or more years old who speak an indigenous language and do not speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI14'
    );
```

Measure "Female population 5 or more years old who speak an indigenous language and do not speak Spanish" percent of "Population 5 or more years old who speak an indigenous language and do not speak Spanish" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI14',
      'denominator'
    );
```

Measure "Female population 5 or more years old who speak an indigenous language and do not speak Spanish" percent of "Population 5 or more years old who speak an indigenous language and do not speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI14',
      'denominator'
    );
```

denominator:	Population 5 or more years old who speak an indigenous language and do not speak Spanish
denominator:	mx.inegi_columns.POB49

Male population 5 or more years old who speak an indigenous language and do not speak Spanish

Measure "Male population 5 or more years old who speak an indigenous language and do not speak Spanish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.INDI15'
    );
```

Measure "Male population 5 or more years old who speak an indigenous language and do not speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.INDI15'
    );
```

Measure "Male population 5 or more years old who speak an indigenous language and do not speak Spanish" percent of "Population 5 or more years old who speak an indigenous language and do not speak Spanish" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI15',
      'denominator'
    );
```

Measure "Male population 5 or more years old who speak an indigenous language and do not speak Spanish" percent of "Population 5 or more years old who speak an indigenous language and do not speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI15',
      'denominator'
    );
```

denominator: Population 5 or more years old who speak an indigenous language and do not speak Spanish

denominator: mx.inegi_columns.POB74

Population 5 or more years old who speak an indigenous language and speak Spanish

Measure "Population 5 or more years old who speak an indigenous language and speak Spanish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.INDI16'
    );
```

Measure "Population 5 or more years old who speak an indigenous language and speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.INDI16'
    );
```

Measure "Population 5 or more years old who speak an indigenous language and speak Spanish" percent of "Population 5 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI16',
      'denominator'
    );
```

Measure "Population 5 or more years old who speak an indigenous language and speak Spanish" percent of "Population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI16',
      'denominator'
    );
```

denominator: Population 5 or more years old

Female population 5 or more years old who speak an indigenous language and speak Spanish 3703

Male population 5 or more years old who speak an indigenous language and speak Spanish 3705

Female population 5 or more years old who speak an indigenous language and speak Spanish

Measure "Female population 5 or more years old who speak an indigenous language and speak Spanish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.INDI17'
    );
```

Measure "Female population 5 or more years old who speak an indigenous language and speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.INDI17'
    );
```

Measure "Female population 5 or more years old who speak an indigenous language and speak Spanish" percent of "Female population 5 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI17',
      'denominator'
    );
```

Measure "Female population 5 or more years old who speak an indigenous language and speak Spanish" percent of "Female population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI17',
      'denominator'
    );
```

denominator:	mx.inegi_columns.POB49
denominator:	Population 5 or more years old who speak an indigenous language and speak Spanish

Male population 5 or more years old who speak an indigenous language and speak Spanish

Measure "Male population 5 or more years old who speak an indigenous language and speak Spanish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI18'
    );
```

Measure "Male population 5 or more years old who speak an indigenous language and speak Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI18'
    );
```

Measure "Male population 5 or more years old who speak an indigenous language and speak Spanish" percent of "Male population 5 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI18',
      'denominator'
    );
```

Measure "Male population 5 or more years old who speak an indigenous language and speak Spanish" percent of "Male population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI18',
      'denominator'
    );
```

denominator: mx.inegi_columns.POB74

denominator: Population 5 or more years old who speak an indigenous language and speak Spanish

Population age 3 or more who speak an indigenous language

Measure "Population age 3 or more who speak an indigenous language" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.INDI1'
    );
```

Measure "Population age 3 or more who speak an indigenous language" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.INDI1'
    );
```

Measure "Population age 3 or more who speak an indigenous language" percent of "Population 3 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI1',
      'denominator'
    );
```

Measure "Population age 3 or more who speak an indigenous language" percent of "Population 3 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI1',
      'denominator'
    );
```

denominator: Population 3 or more years old

Female population age 3 or more who speak an indigenous language 3709

Male population age 3 or more who speak an indigenous language 3711

Female population age 3 or more who speak an indigenous language

Measure "Female population age 3 or more who speak an indigenous language" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI2'
    );
```

Measure "Female population age 3 or more who speak an indigenous language" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI2'
    );
```

Measure "Female population age 3 or more who speak an indigenous language" percent of "Population age 3 or more who speak an indigenous language" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI2',
      'denominator'
    );
```

Measure "Female population age 3 or more who speak an indigenous language" percent of "Population age 3 or more who speak an indigenous language" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI2',
      'denominator'
    );
```

denominator: Population age 3 or more who speak an indigenous language

denominator: mx.inegi_columns.POB48

Male population age 3 or more who speak an indigenous language

Measure "Male population age 3 or more who speak an indigenous language" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.INDI3'
    );
```

Measure "Male population age 3 or more who speak an indigenous language" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.INDI3'
    );
```

Measure "Male population age 3 or more who speak an indigenous language" percent of "Population age 3 or more who speak an indigenous language" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI3',
      'denominator'
    );
```

Measure "Male population age 3 or more who speak an indigenous language" percent of "Population age 3 or more who speak an indigenous language" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI3',
      'denominator'
    );
```

denominator: Population age 3 or more who speak an indigenous language

denominator: mx.inegi_columns.POB73

Migration

Patterns of migration.

Male-female ratio in population 5 years and over who resided in the United States in June 2005 3714

Population age 5 or more resident in the United States in June 2005 3715

Population born in another country 3717

Population born in another state 3718

- Female population born in another state 3720
- Male population born in another state 3721

Population born in the state 3723

- Female population born in the state 3724
- Male population born in the state 3726

Population resident in another country in June 2005 3727

Population resident in another state in June 2005 3729

- Female population resident in another state in June 2005 3730
- Male population resident in another state in June 2005 3732

Population resident in the state in June 2005 3734

- Female population resident in the state in June 2005 3736
- Male population resident in the state in June 2005 3738

Male-female ratio in population 5 years and over who resided in the United States in June 2005

Measure "Male-female ratio in population 5 years and over who resided in the United States in June 2005" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG16_R'
    );
```

Male-female ratio in population 5 years and over who resided in the United States in June 2005 is only available for point lookups.

Population age 5 or more resident in the United States in June 2005

Measure "Population age 5 or more resident in the United States in June 2005" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG15'
    );
```

Measure "Population age 5 or more resident in the United States in June 2005" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG15'
    );
```

Measure "Population age 5 or more resident in the United States in June 2005" percent of "Population 5 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG15',
      'denominator'
    );
```

Measure "Population age 5 or more resident in the United States in June 2005" percent of "Population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG15',
      'denominator'
    );
```

denominator: Population 5 or more years old

Population born in another country

Measure "Population born in another country" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG7'
    );
```

Measure "Population born in another country" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG7'
    );
```

Measure "Population born in another country" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG7',
      'denominator'
    );
```

Measure "Population born in another country" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG7',
      'denominator'
    );
```

denominator: Total population

Population born in another state

Measure "Population born in another state" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG4'
    );
```

Measure "Population born in another state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG4'
    );
```

Measure "Population born in another state" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.MIG4',
    'denominator'
  );
```

Measure "Population born in another state" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG4',
      'denominator'
    );
```

denominator: Total population

Female population born in another state 3720

Male population born in another state 3721

Female population born in another state

3720

Measure "Female population born in another state" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG5'
    );
```

Measure "Female population born in another state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG5'
    );
```

Measure "Female population born in another state" percent of "Population born in another state" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG5',
      'denominator'
    );
```

Measure "Female population born in another state" percent of "Population born in another state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG5',
      'denominator'
    );
```

denominator:	Population born in another state
denominator:	Female population

Male population born in another state

Measure "Male population born in another state" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG6'
    );
```

Measure "Male population born in another state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG6'
    );
```

Measure "Male population born in another state" percent of "Population born in another state" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.MIG6',
    'denominator'
  );
```

Measure "Male population born in another state" percent of "Population born in another state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG6',
      'denominator'
    );
```

denominator: Population born in another state

denominator: Male population

Population born in the state

Measure "Population born in the state" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG1'
    );
```

Measure "Population born in the state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG1'
    );
```

Measure "Population born in the state" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG1',
      'denominator'
    );
```

Measure "Population born in the state" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG1',
      'denominator'
    );
```

denominator: Total population

Female population born in the state 3724

Male population born in the state 3726

Female population born in the state

Measure "Female population born in the state" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG2'
    );
```

Measure "Female population born in the state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG2'
    );
```

Measure "Female population born in the state" percent of "Population born in the state" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.MIG2',
    'denominator'
  );
```

Measure "Female population born in the state" percent of "Population born in the state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG2',
      'denominator'
    );
```

denominator: Population born in the state

denominator: Female population

Male population born in the state

Measure "Male population born in the state" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG3'
    );
```

Measure "Male population born in the state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG3'
    );
```

Measure "Male population born in the state" percent of "Population born in the state" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG3',
      'denominator'
    );
```

Measure "Male population born in the state" percent of "Population born in the state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG3',
      'denominator'
    );
```

denominator: Population born in the state

denominator: Male population

Population resident in another country in June 2005

Measure "Population resident in another country in June 2005" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG14'
    );
```

Measure "Population resident in another country in June 2005" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG14'
    );
```

Measure "Population resident in another country in June 2005" percent of "Population 5 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.MIG14',
    'denominator'
  );
```

Measure "Population resident in another country in June 2005" percent of "Population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG14',
      'denominator'
    );
```

denominator: Population 5 or more years old

Population resident in another state in June 2005

Measure "Population resident in another state in June 2005" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG11'
    );
```

Measure "Population resident in another state in June 2005" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG11'
    );
```

Measure "Population resident in another state in June 2005" percent of "Population 5 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG11',
      'denominator'
    );
```

Measure "Population resident in another state in June 2005" percent of "Population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG11',
      'denominator'
    );
```

denominator: Population 5 or more years old

Female population resident in another state in June 2005 3730

Male population resident in another state in June 2005 3732

Female population resident in another state in June 2005

Measure "Female population resident in another state in June 2005" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG12'
    );
```

Measure "Female population resident in another state in June 2005" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG12'
    );
```

Measure "Female population resident in another state in June 2005" percent of "Population resident in another state in June 2005" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG12',
      'denominator'
    );
```

Measure "Female population resident in another state in June 2005" percent of "Population resident in another state in June 2005" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG12',
      'denominator'
    );
```

denominator: Population resident in another state in June 2005

denominator: mx.inegi_columns.POB49

Male population resident in another state in June 2005

Measure "Male population resident in another state in June 2005" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'mx.inegi_columns.MIG13'
    );
```

Measure "Male population resident in another state in June 2005" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'mx.inegi_columns.MIG13'
    );
```

Measure "Male population resident in another state in June 2005" percent of "Population resident in another state in June 2005" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG13',
      'denominator'
    );
```

Measure "Male population resident in another state in June 2005" percent of "Population resident in another state in June 2005" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG13',
      'denominator'
    );
```

denominator: Population resident in another state in June 2005

denominator: mx.inegi_columns.POB74

Population resident in the state in June 2005

Measure "Population resident in the state in June 2005" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG8'
    );
```

Measure "Population resident in the state in June 2005" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG8'
    );
```

Measure "Population resident in the state in June 2005" percent of "Population 5 or more years old" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.MIG8',
    'denominator'
  );
```

Measure "Population resident in the state in June 2005" percent of "Population 5 or more years old" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG8',
      'denominator'
    );
```

denominator: Population 5 or more years old

Female population resident in the state in June 2005 3736

Male population resident in the state in June 2005 3738

Female population resident in the state in June 2005

Measure "Female population resident in the state in June 2005" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG9'
    );
```

Measure "Female population resident in the state in June 2005" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG9'
    );
```

Measure "Female population resident in the state in June 2005" percent of "Population resident in the state in June 2005" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'mx.inegi_columns.MIG9',
    'denominator'
  );
```

Measure "Female population resident in the state in June 2005" percent of "Population resident in the state in June 2005" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG9',
      'denominator'
    );
```

denominator: Population resident in the state in June 2005

denominator: mx.inegi_columns.POB49

Male population resident in the state in June 2005

Measure "Male population resident in the state in June 2005" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG10'
    );
```

Measure "Male population resident in the state in June 2005" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG10'
    );
```

Measure "Male population resident in the state in June 2005" percent of "Population resident in the state in June 2005" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.MIG10',
      'denominator'
    );
```

Measure "Male population resident in the state in June 2005" percent of "Population resident in the state in June 2005" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.MIG10',
      'denominator'
    );
```

denominator: Population resident in the state in June 2005

denominator: mx.inegi_columns.POB74

Race and Ethnicity

Population breakdowns by race and ethnicity.

Indigenous census households 3740

Population in indigenous census households 3741

Indigenous census households

Measure "Indigenous census households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI19'
    );
```

Measure "Indigenous census households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI19'
    );
```

Measure "Indigenous census households" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI19',
      'denominator'
    );
```

Measure "Indigenous census households" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI19',
      'denominator'
    );
```

denominator: Households

Population in indigenous census households

Measure "Population in indigenous census households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.INDI20'
    );
```

Measure "Population in indigenous census households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI20'
    );
```

Measure "Population in indigenous census households" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.INDI20',
    'denominator'
  );
```

Measure "Population in indigenous census households" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.INDI20',
      'denominator'
    );
```

denominator: Total population

Religion

Breakdowns of the population by religion.

Catholic population 3744

Population with no religion 3745

Population with other religion 3747

Protestant and evangelical population 3748

Catholic population

Measure "Catholic population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.RELIG1'
    );
```

Measure "Catholic population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.RELIG1'
    );
```

Measure "Catholic population" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.RELIG1',
      'denominator'
    );
```

Measure "Catholic population" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.RELIG1',
      'denominator'
    );
```

denominator: Total population

Population with no religion

Measure "Population with no religion" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.RELIG4'
    );
```

Measure "Population with no religion" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.RELIG4'
    );
```

Measure "Population with no religion" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.RELIG4',
    'denominator'
  );
```

Measure "Population with no religion" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.RELIG4',
      'denominator'
    );
```

denominator: Total population

Population with other religion

Measure "Population with other religion" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.RELIG3'
    );
```

Measure "Population with other religion" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.RELIG3'
    );
```

Measure "Population with other religion" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.RELIG3',
      'denominator'
    );
```

Measure "Population with other religion" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.RELIG3',
      'denominator'
    );
```

denominator: Total population

Protestant and evangelical population

Measure "Protestant and evangelical population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.RELIG2'
    );
```

Measure "Protestant and evangelical population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.RELIG2'
    );
```

Measure "Protestant and evangelical population" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'mx.inegi_columns.RELIG2',
    'denominator'
  );
```

Measure "Protestant and evangelical population" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.RELIG2',
      'denominator'
    );
```

denominator: Total population

Transportation

How do people move from place to place?

Private occupied dwellings with a car or van 3751

Private occupied dwellings with neither refigerator, washer, nor car or van 3752

Private occupied dwellings with a car or van

Measure "Private occupied dwellings with a car or van" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV28'
    );
```

Measure "Private occupied dwellings with a car or van" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV28'
    );
```

Measure "Private occupied dwellings with a car or van" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV28',
      'denominator'
    );
```

Measure "Private occupied dwellings with a car or van" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV28',
      'denominator'
    );
```

denominator: Occupied private dwellings

Private occupied dwellings with neither refigerator, washer, nor car or van

Measure "Private occupied dwellings with neither refigerator, washer, nor car or van" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV30'
    );
```

Measure "Private occupied dwellings with neither refigerator, washer, nor car or van" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV30'
    );
```

Measure "Private occupied dwellings with neither refigerator, washer, nor car or van" percent of "Occupied private dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'mx.inegi_columns.VIV30',
      'denominator'
    );
```

Measure "Private occupied dwellings with neither refigerator, washer, nor car or van" percent of "Occupied private dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'mx.inegi_columns.VIV30',
      'denominator'
    );
```

denominator: Occupied private dwellings

Spain

Age and Gender

Population breakdowns by age and gender.

- Total population 3758
  - Females 3760
    - Females between 16 (included) and 64 (included) years of age 3762
    - Females over 64 years of age 3764
    - Females under 16 years of age 3766
    - Females with a foreign nationality 3767
    - Females with first level studies 3769
    - Females with second level studies 3770
    - Females with Spanish nationality 3772
    - Females with third level studies 3773
    - Females without information regarding their educational level (under 16 years of age) 3775
    - Females without studies 3776
    - Illiterate females 3778
  - Males 3779
    - Illiterate males 3781
    - Males between 16 (included) and 64 (included) years of age 3783
    - Males over 64 years of age 3784
    - Males under 16 years of age 3786
    - Males with a foreign nationality 3787
    - Males with first level studies 3789
    - Males with second level studies 3790
    - Males with Spanish nationality 3792
    - Males with third level studies 3793
    - Males without information regarding their educational level (under 16 years of age) 3795
    - Males without studies 3796
  - Persons aged between 16 (included) and 64 (included) years 3798
    - Females between 16 (included) and 64 (included) years of age 3800
    - Males between 16 (included) and 64 (included) years of age 3801
    - Persons aged between 16 (included) and 64 (included) years and illiterate 3803
    - Persons aged between 16 (included) and 64 (included) years and with first level studies 3805
    - Persons aged between 16 (included) and 64 (included) years and with second level studies 3807

Persons aged between 16 (included) and 64 (included) years and with third level studies 3809
Persons aged between 16 (included) and 64 (included) years and without studies 3811
Persons with a foreign nationality and between 16 (included) and 64 (included) years of age 3813
Persons with marital status: divorced and between 16 (included) and 64 (included) years of age 3815
Persons with marital status: married and between 16 (included) and 64 (included) years of age 3817
Persons with marital status: separated and between 16 (included) and 64 (included) years of age 3819
Persons with marital status: single and between 16 (included) and 64 (included) years of age 3821
Persons with marital status: widowed and between 16 (included) and 64 (included) years of age 3823
Persons with Spanish nationality and between 16 (included) and 64 (included) years of age 3825
Persons aged over 64 years 3827
Females over 64 years of age 3829
Males over 64 years of age 3831
Persons aged over 64 years and illiterate 3832
Persons aged over 64 years and with first level studies 3834
Persons aged over 64 years and with second level studies 3835
Persons aged over 64 years and with third level studies 3837
Persons aged over 64 years and without studies 3839
Persons with a foreign nationality and over 64 years of age 3841
Persons with marital status: divorced and over 64 years of age 3842
Persons with marital status: married and over 64 years of age 3844
Persons with marital status: separated and over 64 years of age 3846
Persons with marital status: single and over 64 years of age 3848
Persons with marital status: widowed and over 64 years of age 3850
Persons with Spanish nationality and over 64 years of age 3852
Persons aged under 16 years 3854
Females under 16 years of age 3856
Males under 16 years of age 3858
Persons with a foreign nationality and under 16 years of age 3859
Persons with marital status: divorced and under 16 years of age 3861
Persons with marital status: married and under 16 years of age 3863
Persons with marital status: separated and under 16 years of age 3865

Persons with marital status: single and under 16 years of age 3867
Persons with marital status: widowed and under 16 years of age 3869
Persons with Spanish nationality and under 16 years of age 3871
Persons without information regarding their educational level (aged under 16 years) 3873
Females without information regarding their educational level (under 16 years of age) 3875
Males without information regarding their educational level (under 16 years of age) 3877
Persons with a foreign nationality without information regarding their educational level (under 16 years of age) 3879
Persons with Spanish nationality without information regarding their educational level (under 16 years of age) 3881
Population age 0 to 4 3883
Population age 5 to 9 3885
Population age 10 to 14 3886
Population age 15 to 19 3888
Population age 20 to 24 3889
Population age 25 to 29 3891
Population age 30 to 34 3892
Population age 35 to 39 3894
Population age 40 to 44 3895
Population age 45 to 49 3897
Population age 50 to 54 3898
Population age 55 to 59 3900
Population age 60 to 64 3901
Population age 65 to 69 3903
Population age 70 to 74 3904
Population age 75 to 79 3906
Population age 80 to 84 3907
Population age 85 to 89 3909
Population age 90 to 94 3910
Population age 95 to 99 3912
Population age 100 or more 3913

Total population

Measure "Total population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t1_1'
    );
```

Measure "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t1_1'
    );
```

Females	3760
Males	3779
Persons aged between 16 (included) and 64 (included) years	3798

Persons aged over 64 years 3827
Persons aged under 16 years 3854
Population age 0 to 4 3883
Population age 5 to 9 3885
Population age 10 to 14 3886
Population age 15 to 19 3888
Population age 20 to 24 3889
Population age 25 to 29 3891
Population age 30 to 34 3892
Population age 35 to 39 3894
Population age 40 to 44 3895
Population age 45 to 49 3897
Population age 50 to 54 3898
Population age 55 to 59 3900
Population age 60 to 64 3901
Population age 65 to 69 3903
Population age 70 to 74 3904
Population age 75 to 79 3906
Population age 80 to 84 3907
Population age 85 to 89 3909
Population age 90 to 94 3910
Population age 95 to 99 3912
Population age 100 or more 3913

Females

Measure "Females" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t2_2'
    );
```

Measure "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t2_2'
    );
```

Measure "Females" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t2_2',
    'denominator'
  );
```

Measure "Females" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t2_2',
      'denominator'
    );
```

denominator: Total population

Females between 16 (included) and 64 (included) years of age 3762

Females over 64 years of age 3764

Females under 16 years of age 3766

Females with a foreign nationality 3767

Females with first level studies 3769

Females with second level studies 3770

Females with Spanish nationality 3772

Females with third level studies 3773

Females without information regarding their educational level (under 16 years of age) 3775

Females without studies 3776

Illiterate females 3778

Females between 16 (included) and 64 (included) years of age

Measure "Females between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_5'
    );
```

Measure "Females between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_5'
    );
```

Measure "Females between 16 (included) and 64 (included) years of age" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_5',
      'denominator'
    );
```

Measure "Females between 16 (included) and 64 (included) years of age" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_5',
      'denominator'
    );
```

denominator: Females

denominator: Persons aged between 16 (included) and 64 (included) years

Females over 64 years of age

Measure "Females over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_6'
    );
```

Measure "Females over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_6'
    );
```

Measure "Females over 64 years of age" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t7_6',
    'denominator'
  );
```

Measure "Females over 64 years of age" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_6',
      'denominator'
    );
```

denominator: Females

denominator: Persons aged over 64 years

Females under 16 years of age

Measure "Females under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_4'
    );
```

Measure "Females under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_4'
    );
```

Measure "Females under 16 years of age" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_4',
      'denominator'
    );
```

Measure "Females under 16 years of age" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_4',
      'denominator'
    );
```

denominator:	Females
denominator:	Persons aged under 16 years

Females with a foreign nationality

Measure "Females with a foreign nationality" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t8_4'
    );
```

Measure "Females with a foreign nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_4'
    );
```

Measure "Females with a foreign nationality" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t8_4',
    'denominator'
  );
```

Measure "Females with a foreign nationality" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_4',
      'denominator'
    );
```

denominator: Females

denominator: Persons with a foreign nationality

Females with first level studies

Measure "Females with first level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_6'
    );
```

Measure "Females with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_6'
    );
```

Measure "Females with first level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_6',
      'denominator'
    );
```

Measure "Females with first level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_6',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Females

Females with second level studies

Measure "Females with second level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_8'
    );
```

Measure "Females with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_8'
    );
```

Measure "Females with second level studies" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t13_8',
    'denominator'
  );
```

Measure "Females with second level studies" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_8',
      'denominator'
    );
```

denominator: Females

denominator: Persons with second level studies

Females with Spanish nationality

Measure "Females with Spanish nationality" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t8_3'
    );
```

Measure "Females with Spanish nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_3'
    );
```

Measure "Females with Spanish nationality" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t8_3',
      'denominator'
    );
```

Measure "Females with Spanish nationality" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_3',
      'denominator'
    );
```

denominator:	Females
denominator:	Persons with Spanish nationality

Females with third level studies

Measure "Females with third level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_10'
    );
```

Measure "Females with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_10'
    );
```

Measure "Females with third level studies" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t13_10',
    'denominator'
  );
```

Measure "Females with third level studies" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_10',
      'denominator'
    );
```

denominator: Females

denominator: Persons with third level studies

Females without information regarding their educational level (under 16 years of age)

Measure "Females without information regarding their educational level (under 16 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_12'
    );
```

Measure "Females without information regarding their educational level (under 16 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_12'
    );
```

Measure "Females without information regarding their educational level (under 16 years of age)" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_12',
      'denominator'
    );
```

Measure "Females without information regarding their educational level (under 16 years of age)" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_12',
      'denominator'
    );
```

denominator:	Females
denominator:	Persons without information regarding their educational level (aged under 16 years)

Females without studies

Measure "Females without studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_4'
    );
```

Measure "Females without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_4'
    );
```

Measure "Females without studies" percent of "Persons without studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t13_4',
    'denominator'
  );
```

Measure "Females without studies" percent of "Persons without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_4',
      'denominator'
    );
```

denominator: Persons without studies

denominator: Females

Illiterate females

Measure "Illiterate females" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_2'
    );
```

Measure "Illiterate females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_2'
    );
```

Measure "Illiterate females" percent of "Illiterate persons" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_2',
      'denominator'
    );
```

Measure "Illiterate females" percent of "Illiterate persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_2',
      'denominator'
    );
```

denominator: Illiterate persons

denominator: Females

Males

Measure "Males" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t2_1'
    );
```

Measure "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t2_1'
    );
```

Measure "Males" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t2_1',
    'denominator'
  );
```

Measure "Males" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t2_1',
      'denominator'
    );
```

denominator: Total population

Illiterate males 3781

Males between 16 (included) and 64 (included) years of age 3783

Males over 64 years of age 3784

Males under 16 years of age 3786

Males with a foreign nationality 3787

Males with first level studies 3789

Males with second level studies 3790

Males with Spanish nationality 3792

Males with third level studies 3793

Males without information regarding their educational level (under 16 years of age) 3795

Males without studies 3796

Illiterate males

Measure "Illiterate males" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_1'
    );
```

Measure "Illiterate males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_1'
    );
```

Measure "Illiterate males" percent of "Illiterate persons" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t13_1',
    'denominator'
  );
```

Measure "Illiterate males" percent of "Illiterate persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_1',
      'denominator'
    );
```

denominator: Illiterate persons

denominator: Males

Males between 16 (included) and 64 (included) years of age

Measure "Males between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_2'
    );
```

Measure "Males between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_2'
    );
```

Measure "Males between 16 (included) and 64 (included) years of age" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_2',
      'denominator'
    );
```

Measure "Males between 16 (included) and 64 (included) years of age" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_2',
      'denominator'
    );
```

denominator: Males

denominator: Persons aged between 16 (included) and 64 (included) years

Males over 64 years of age

Measure "Males over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_3'
    );
```

Measure "Males over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_3'
    );
```

Measure "Males over 64 years of age" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t7_3',
    'denominator'
  );
```

Measure "Males over 64 years of age" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_3',
      'denominator'
    );
```

denominator: Males

denominator: Persons aged over 64 years

Males under 16 years of age

Measure "Males under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_1'
    );
```

Measure "Males under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_1'
    );
```

Measure "Males under 16 years of age" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_1',
      'denominator'
    );
```

Measure "Males under 16 years of age" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_1',
      'denominator'
    );
```

denominator:	Males
denominator:	Persons aged under 16 years

Males with a foreign nationality

Measure "Males with a foreign nationality" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t8_2'
    );
```

Measure "Males with a foreign nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_2'
    );
```

Measure "Males with a foreign nationality" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t8_2',
    'denominator'
  );
```

Measure "Males with a foreign nationality" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_2',
      'denominator'
    );
```

denominator: Males

denominator: Persons with a foreign nationality

Males with first level studies

Measure "Males with first level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_5'
    );
```

Measure "Males with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_5'
    );
```

Measure "Males with first level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_5',
      'denominator'
    );
```

Measure "Males with first level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_5',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Males

Males with second level studies

Measure "Males with second level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_7'
    );
```

Measure "Males with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_7'
    );
```

Measure "Males with second level studies" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t13_7',
    'denominator'
  );
```

Measure "Males with second level studies" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_7',
      'denominator'
    );
```

denominator: Males

denominator: Persons with second level studies

Males with Spanish nationality

Measure "Males with Spanish nationality" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t8_1'
    );
```

Measure "Males with Spanish nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_1'
    );
```

Measure "Males with Spanish nationality" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t8_1',
      'denominator'
    );
```

Measure "Males with Spanish nationality" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_1',
      'denominator'
    );
```

denominator:	Males
denominator:	Persons with Spanish nationality

Males with third level studies

Measure "Males with third level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_9'
    );
```

Measure "Males with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_9'
    );
```

Measure "Males with third level studies" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t13_9',
    'denominator'
  );
```

Measure "Males with third level studies" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_9',
      'denominator'
    );
```

denominator: Males

denominator: Persons with third level studies

Males without information regarding their educational level (under 16 years of age)

Measure "Males without information regarding their educational level (under 16 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_11'
    );
```

Measure "Males without information regarding their educational level (under 16 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_11'
    );
```

Measure "Males without information regarding their educational level (under 16 years of age)" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_11',
      'denominator'
    );
```

Measure "Males without information regarding their educational level (under 16 years of age)" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_11',
      'denominator'
    );
```

denominator:	Males
denominator:	Persons without information regarding their educational level (aged under 16 years)

Males without studies

Measure "Males without studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_3'
    );
```

Measure "Males without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_3'
    );
```

Measure "Males without studies" percent of "Persons without studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t13_3',
    'denominator'
  );
```

Measure "Males without studies" percent of "Persons without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_3',
      'denominator'
    );
```

denominator: Persons without studies

denominator: Males

Persons aged between 16 (included) and 64 (included) years

Measure "Persons aged between 16 (included) and 64 (included) years" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t3_2'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t3_2'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t3_2',
      'denominator'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t3_2',
      'denominator'
    );
```

denominator: Total population

Females between 16 (included) and 64 (included) years of age 3800

Males between 16 (included) and 64 (included) years of age 3801

Persons aged between 16 (included) and 64 (included) years and illiterate 3803

Persons aged between 16 (included) and 64 (included) years and with first level studies 3805

Persons aged between 16 (included) and 64 (included) years and with second level studies 3807

Persons aged between 16 (included) and 64 (included) years and with third level studies 3809

Persons aged between 16 (included) and 64 (included) years and without studies 3811

Persons with a foreign nationality and between 16 (included) and 64 (included) years of age 3813

Persons with marital status: divorced and between 16 (included) and 64 (included) years of age 3815

Persons with marital status: married and between 16 (included) and 64 (included) years of age 3817
Persons with marital status: separated and between 16 (included) and 64 (included) years of age 3819
Persons with marital status: single and between 16 (included) and 64 (included) years of age 3821
Persons with marital status: widowed and between 16 (included) and 64 (included) years of age 3823
Persons with Spanish nationality and between 16 (included) and 64 (included) years of age 3825

Females between 16 (included) and 64 (included) years of age

Measure "Females between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_5'
    );
```

Measure "Females between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_5'
    );
```

Measure "Females between 16 (included) and 64 (included) years of age" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_5',
      'denominator'
    );
```

Measure "Females between 16 (included) and 64 (included) years of age" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_5',
      'denominator'
    );
```

denominator: Females

denominator: Persons aged between 16 (included) and 64 (included) years

Males between 16 (included) and 64 (included) years of age

Measure "Males between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_2'
    );
```

Measure "Males between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_2'
    );
```

Measure "Males between 16 (included) and 64 (included) years of age" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.39, -3.7),
    'es.ine.t7_2',
    'denominator'
  );
```

Measure "Males between 16 (included) and 64 (included) years of age" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_2',
      'denominator'
    );
```

denominator: Males

denominator: Persons aged between 16 (included) and 64 (included) years

Persons aged between 16 (included) and 64 (included) years and illiterate

Measure "Persons aged between 16 (included) and 64 (included) years and illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_2'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_2'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and illiterate" percent of "Illiterate persons" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_2',
      'denominator'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and illiterate" percent of "Illiterate persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_2',
      'denominator'
    );
```

denominator: Illiterate persons

denominator: Persons aged between 16 (included) and 64 (included) years

Persons aged between 16 (included) and 64 (included) years and with first level studies

Measure "Persons aged between 16 (included) and 64 (included) years and with first level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_8'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_8'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with first level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_8',
      'denominator'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with first level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_8',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Persons aged between 16 (included) and 64 (included) years

Persons aged between 16 (included) and 64 (included) years and with second level studies

Measure "Persons aged between 16 (included) and 64 (included) years and with second level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
     'es.ine.t15_11'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
     'es.ine.t15_11'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with second level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_11',
      'denominator'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with second level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_11',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Persons aged between 16 (included) and 64 (included) years

Persons aged between 16 (included) and 64 (included) years and with third level studies

Measure "Persons aged between 16 (included) and 64 (included) years and with third level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_14'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_14'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with third level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_14',
      'denominator'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with third level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_14',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Persons aged between 16 (included) and 64 (included) years

Persons aged between 16 (included) and 64 (included) years and without studies

Measure "Persons aged between 16 (included) and 64 (included) years and without studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_5'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_5'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and without studies" percent of "Persons without studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_5',
      'denominator'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and without studies" percent of "Persons without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_5',
      'denominator'
    );
```

denominator: Persons without studies

denominator: Persons aged between 16 (included) and 64 (included) years

Persons with a foreign nationality and between 16 (included) and 64 (included) years of age

Measure "Persons with a foreign nationality and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_4'
    );
```

Measure "Persons with a foreign nationality and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_4'
    );
```

Measure "Persons with a foreign nationality and between 16 (included) and 64 (included) years of age" percent of "Persons aged between 16 (included) and 64 (included) years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_4',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and between 16 (included) and 64 (included) years of age" percent of "Persons aged between 16 (included) and 64 (included) years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_4',
      'denominator'
    );
```

denominator: Persons aged between 16 (included) and 64 (included) years

denominator: Persons with a foreign nationality

Persons with marital status: divorced and between 16 (included) and 64 (included) years of age

Measure "Persons with marital status: divorced and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_11'
    );
```

Measure "Persons with marital status: divorced and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_11'
    );
```

Measure "Persons with marital status: divorced and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: divorced" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_11',
      'denominator'
    );
```

Measure "Persons with marital status: divorced and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: divorced" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_11',
      'denominator'
    );
```

denominator: Persons with marital status: divorced

denominator: Persons aged between 16 (included) and 64 (included) years

Persons with marital status: married and between 16 (included) and 64 (included) years of age

Measure "Persons with marital status: married and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_5'
    );
```

Measure "Persons with marital status: married and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_5'
    );
```

Measure "Persons with marital status: married and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: married" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_5',
      'denominator'
    );
```

Measure "Persons with marital status: married and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: married" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_5',
      'denominator'
    );
```

denominator:	Persons with marital status: married
denominator:	Persons aged between 16 (included) and 64 (included) years

Persons with marital status: separated and between 16 (included) and 64 (included) years of age

Measure "Persons with marital status: separated and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_8'
    );
```

Measure "Persons with marital status: separated and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_8'
    );
```

Measure "Persons with marital status: separated and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: separated" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_8',
      'denominator'
    );
```

Measure "Persons with marital status: separated and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: separated" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_8',
      'denominator'
    );
```

denominator:	Persons with marital status: separated
denominator:	Persons aged between 16 (included) and 64 (included) years

Persons with marital status: single and between 16 (included) and 64 (included) years of age

Measure "Persons with marital status: single and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_2'
    );
```

Measure "Persons with marital status: single and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_2'
    );
```

Measure "Persons with marital status: single and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: single " at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_2',
      'denominator'
    );
```

Measure "Persons with marital status: single and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: single " within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_2',
      'denominator'
    );
```

denominator:	Persons with marital status: single
denominator:	Persons aged between 16 (included) and 64 (included) years

Persons with marital status: widowed and between 16 (included) and 64 (included) years of age

Measure "Persons with marital status: widowed and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_14'
    );
```

Measure "Persons with marital status: widowed and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_14'
    );
```

Measure "Persons with marital status: widowed and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: widowed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_14',
      'denominator'
    );
```

Measure "Persons with marital status: widowed and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: widowed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_14',
      'denominator'
    );
```

denominator: Persons with marital status: widowed

denominator: Persons aged between 16 (included) and 64 (included) years

Persons with Spanish nationality and between 16 (included) and 64 (included) years of age

Measure "Persons with Spanish nationality and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_3'
    );
```

Measure "Persons with Spanish nationality and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_3'
    );
```

Measure "Persons with Spanish nationality and between 16 (included) and 64 (included) years of age" percent of "Persons aged between 16 (included) and 64 (included) years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_3',
      'denominator'
    );
```

Measure "Persons with Spanish nationality and between 16 (included) and 64 (included) years of age" percent of "Persons aged between 16 (included) and 64 (included) years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_3',
      'denominator'
    );
```

denominator: Persons aged between 16 (included) and 64 (included) years

denominator: Persons with Spanish nationality

Persons aged over 64 years

Measure "Persons aged over 64 years" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t3_3'
    );
```

Measure "Persons aged over 64 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t3_3'
    );
```

Measure "Persons aged over 64 years" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t3_3',
    'denominator'
  );
```

Measure "Persons aged over 64 years" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t3_3',
      'denominator'
    );
```

denominator: Total population

Females over 64 years of age 3829

Males over 64 years of age 3831

Persons aged over 64 years and illiterate 3832

Persons aged over 64 years and with first level studies 3834

Persons aged over 64 years and with second level studies 3835

Persons aged over 64 years and with third level studies 3837

Persons aged over 64 years and without studies 3839

Persons with a foreign nationality and over 64 years of age 3841

Persons with marital status: divorced and over 64 years of age 3842

Persons with marital status: married and over 64 years of age 3844

Persons with marital status: separated and over 64 years of age 3846

Persons with marital status: single and over 64 years of age 3848

Persons with marital status: widowed and over 64 years of age 3850

Persons with Spanish nationality and over 64 years of age 3852

Females over 64 years of age

Measure "Females over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_6'
    );
```

Measure "Females over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_6'
    );
```

Measure "Females over 64 years of age" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t7_6',
    'denominator'
  );
```

Measure "Females over 64 years of age" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_6',
      'denominator'
    );
```

denominator: Females

denominator: Persons aged over 64 years

Males over 64 years of age

Measure "Males over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_3'
    );
```

Measure "Males over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_3'
    );
```

Measure "Males over 64 years of age" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_3',
      'denominator'
    );
```

Measure "Males over 64 years of age" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_3',
      'denominator'
    );
```

denominator:	Males
denominator:	Persons aged over 64 years

Persons aged over 64 years and illiterate

Measure "Persons aged over 64 years and illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_3'
    );
```

Measure "Persons aged over 64 years and illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_3'
    );
```

Measure "Persons aged over 64 years and illiterate" percent of "Illiterate persons" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t15_3',
    'denominator'
  );
```

Measure "Persons aged over 64 years and illiterate" percent of "Illiterate persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_3',
      'denominator'
    );
```

denominator: Illiterate persons

denominator: Persons aged over 64 years

Persons aged over 64 years and with first level studies

Measure "Persons aged over 64 years and with first level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_9'
    );
```

Measure "Persons aged over 64 years and with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_9'
    );
```

Measure "Persons aged over 64 years and with first level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_9',
      'denominator'
    );
```

Measure "Persons aged over 64 years and with first level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_9',
      'denominator'
    );
```

denominator:	Persons with first level studies
denominator:	Persons aged over 64 years

Persons aged over 64 years and with second level studies

Measure "Persons aged over 64 years and with second level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_12'
    );
```

Measure "Persons aged over 64 years and with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_12'
    );
```

Measure "Persons aged over 64 years and with second level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_12',
      'denominator'
    );
```

Measure "Persons aged over 64 years and with second level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_12',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Persons aged over 64 years

Persons aged over 64 years and with third level studies

Measure "Persons aged over 64 years and with third level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_15'
    );
```

Measure "Persons aged over 64 years and with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_15'
    );
```

Measure "Persons aged over 64 years and with third level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_15',
      'denominator'
    );
```

Measure "Persons aged over 64 years and with third level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_15',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Persons aged over 64 years

Persons aged over 64 years and without studies

Measure "Persons aged over 64 years and without studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_6'
    );
```

Measure "Persons aged over 64 years and without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_6'
    );
```

Measure "Persons aged over 64 years and without studies" percent of "Persons without studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.39, -3.7),
    'es.ine.t15_6',
    'denominator'
  );
```

Measure "Persons aged over 64 years and without studies" percent of "Persons without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_6',
      'denominator'
    );
```

denominator: Persons without studies

denominator: Persons aged over 64 years

Persons with a foreign nationality and over 64 years of age

Measure "Persons with a foreign nationality and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_6'
    );
```

Measure "Persons with a foreign nationality and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_6'
    );
```

Measure "Persons with a foreign nationality and over 64 years of age" percent of "Persons aged over 64 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_6',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and over 64 years of age" percent of "Persons aged over 64 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_6',
      'denominator'
    );
```

denominator:	Persons aged over 64 years
denominator:	Persons with a foreign nationality

Persons with marital status: divorced and over 64 years of age

Measure "Persons with marital status: divorced and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_12'
    );
```

Measure "Persons with marital status: divorced and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_12'
    );
```

Measure "Persons with marital status: divorced and over 64 years of age" percent of "Persons aged over 64 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_12',
      'denominator'
    );
```

Measure "Persons with marital status: divorced and over 64 years of age" percent of "Persons aged over 64 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_12',
      'denominator'
    );
```

denominator: Persons aged over 64 years

denominator: Persons with marital status: divorced

Persons with marital status: married and over 64 years of age

Measure "Persons with marital status: married and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_6'
    );
```

Measure "Persons with marital status: married and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_6'
    );
```

Measure "Persons with marital status: married and over 64 years of age" percent of "Persons aged over 64 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_6',
      'denominator'
    );
```

Measure "Persons with marital status: married and over 64 years of age" percent of "Persons aged over 64 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_6',
      'denominator'
    );
```

denominator: Persons aged over 64 years

denominator: Persons with marital status: married

Persons with marital status: separated and over 64 years of age

Measure "Persons with marital status: separated and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_9'
    );
```

Measure "Persons with marital status: separated and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_9'
    );
```

Measure "Persons with marital status: separated and over 64 years of age" percent of "Persons aged over 64 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_9',
      'denominator'
    );
```

Measure "Persons with marital status: separated and over 64 years of age" percent of "Persons aged over 64 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_9',
      'denominator'
    );
```

denominator: Persons aged over 64 years

denominator: Persons with marital status: separated

Persons with marital status: single and over 64 years of age

Measure "Persons with marital status: single and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
     'es.ine.t11_3'
    );
```

Measure "Persons with marital status: single and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
     'es.ine.t11_3'
    );
```

Measure "Persons with marital status: single and over 64 years of age" percent of "Persons aged over 64 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_3',
      'denominator'
    );
```

Measure "Persons with marital status: single and over 64 years of age" percent of "Persons aged over 64 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_3',
      'denominator'
    );
```

denominator: Persons aged over 64 years

denominator: Persons with marital status: single

Persons with marital status: widowed and over 64 years of age

Measure "Persons with marital status: widowed and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_15'
    );
```

Measure "Persons with marital status: widowed and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_15'
    );
```

Measure "Persons with marital status: widowed and over 64 years of age" percent of "Persons with marital status: widowed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_15',
      'denominator'
    );
```

Measure "Persons with marital status: widowed and over 64 years of age" percent of "Persons with marital status: widowed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_15',
      'denominator'
    );
```

denominator: Persons with marital status: widowed

denominator: Persons aged over 64 years

Persons with Spanish nationality and over 64 years of age

Measure "Persons with Spanish nationality and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_5'
    );
```

Measure "Persons with Spanish nationality and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_5'
    );
```

Measure "Persons with Spanish nationality and over 64 years of age" percent of "Persons aged over 64 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_5',
      'denominator'
    );
```

Measure "Persons with Spanish nationality and over 64 years of age" percent of "Persons aged over 64 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_5',
      'denominator'
    );
```

denominator:	Persons aged over 64 years
denominator:	Persons with Spanish nationality

Persons aged under 16 years

Measure "Persons aged under 16 years" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t3_1'
    );
```

Measure "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t3_1'
    );
```

Measure "Persons aged under 16 years" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t3_1',
    'denominator'
  );
```

Measure "Persons aged under 16 years" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t3_1',
      'denominator'
    );
```

denominator: Total population

Females under 16 years of age 3856

Males under 16 years of age 3858

Persons with a foreign nationality and under 16 years of age 3859

Persons with marital status: divorced and under 16 years of age 3861

Persons with marital status: married and under 16 years of age 3863

Persons with marital status: separated and under 16 years of age 3865

Persons with marital status: single and under 16 years of age 3867

Persons with marital status: widowed and under 16 years of age 3869

Persons with Spanish nationality and under 16 years of age 3871

Persons without information regarding their educational level (aged under 16 years) 3873

Females without information regarding their educational level (under 16 years of age) 3875

Males without information regarding their educational level (under 16 years of age) 3877

Persons with a foreign nationality without information regarding their educational level (under 16 years of age) 3879

Persons with Spanish nationality without information regarding their educational level (under 16 years of age) 3881

Females under 16 years of age

Measure "Females under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_4'
    );
```

Measure "Females under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_4'
    );
```

Measure "Females under 16 years of age" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t7_4',
    'denominator'
  );
```

Measure "Females under 16 years of age" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_4',
      'denominator'
    );
```

denominator: Females

denominator: Persons aged under 16 years

Males under 16 years of age

Measure "Males under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_1'
    );
```

Measure "Males under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_1'
    );
```

Measure "Males under 16 years of age" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t7_1',
      'denominator'
    );
```

Measure "Males under 16 years of age" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t7_1',
      'denominator'
    );
```

denominator:	Males
denominator:	Persons aged under 16 years

Persons with a foreign nationality and under 16 years of age

Measure "Persons with a foreign nationality and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_2'
    );
```

Measure "Persons with a foreign nationality and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_2'
    );
```

Measure "Persons with a foreign nationality and under 16 years of age" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_2',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and under 16 years of age" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_2',
      'denominator'
    );
```

denominator: Persons aged under 16 years

denominator: Persons with a foreign nationality

Persons with marital status: divorced and under 16 years of age

Measure "Persons with marital status: divorced and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_10'
    );
```

Measure "Persons with marital status: divorced and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_10'
    );
```

Measure "Persons with marital status: divorced and under 16 years of age" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_10',
      'denominator'
    );
```

Measure "Persons with marital status: divorced and under 16 years of age" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_10',
      'denominator'
    );
```

denominator: Persons aged under 16 years

denominator: Persons with marital status: divorced

Persons with marital status: married and under 16 years of age

Measure "Persons with marital status: married and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_4'
    );
```

Measure "Persons with marital status: married and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_4'
    );
```

Measure "Persons with marital status: married and under 16 years of age" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_4',
      'denominator'
    );
```

Measure "Persons with marital status: married and under 16 years of age" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_4',
      'denominator'
    );
```

denominator:	Persons aged under 16 years
denominator:	Persons with marital status: married

Persons with marital status: separated and under 16 years of age

Measure "Persons with marital status: separated and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_7'
    );
```

Measure "Persons with marital status: separated and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_7'
    );
```

Measure "Persons with marital status: separated and under 16 years of age" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_7',
      'denominator'
    );
```

Measure "Persons with marital status: separated and under 16 years of age" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_7',
      'denominator'
    );
```

denominator: Persons aged under 16 years

denominator: Persons with marital status: separated

Persons with marital status: single and under 16 years of age

Measure "Persons with marital status: single and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
     'es.ine.t11_1'
    );
```

Measure "Persons with marital status: single and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
     'es.ine.t11_1'
    );
```

Measure "Persons with marital status: single and under 16 years of age" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_1',
      'denominator'
    );
```

Measure "Persons with marital status: single and under 16 years of age" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_1',
      'denominator'
    );
```

denominator: Persons aged under 16 years

denominator: Persons with marital status: single

Persons with marital status: widowed and under 16 years of age

Measure "Persons with marital status: widowed and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_13'
    );
```

Measure "Persons with marital status: widowed and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_13'
    );
```

Measure "Persons with marital status: widowed and under 16 years of age" percent of "Persons with marital status: widowed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_13',
      'denominator'
    );
```

Measure "Persons with marital status: widowed and under 16 years of age" percent of "Persons with marital status: widowed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_13',
      'denominator'
    );
```

denominator: Persons with marital status: widowed

denominator: Persons aged under 16 years

Persons with Spanish nationality and under 16 years of age

Measure "Persons with Spanish nationality and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_1'
    );
```

Measure "Persons with Spanish nationality and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_1'
    );
```

Measure "Persons with Spanish nationality and under 16 years of age" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_1',
      'denominator'
    );
```

Measure "Persons with Spanish nationality and under 16 years of age" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_1',
      'denominator'
    );
```

denominator:	Persons aged under 16 years
denominator:	Persons with Spanish nationality

Persons without information regarding their educational level (aged under 16 years)

Measure "Persons without information regarding their educational level (aged under 16 years)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t12_6'
    );
```

Measure "Persons without information regarding their educational level (aged under 16 years)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_6'
    );
```

Measure "Persons without information regarding their educational level (aged under 16 years)" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t12_6',
      'denominator'
    );
```

Measure "Persons without information regarding their educational level (aged under 16 years)" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_6',
      'denominator'
    );
```

denominator: Persons aged under 16 years

Females without information regarding their educational level (under 16 years of age)

Measure "Females without information regarding their educational level (under 16 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_12'
    );
```

Measure "Females without information regarding their educational level (under 16 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_12'
    );
```

Measure "Females without information regarding their educational level (under 16 years of age)" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_12',
      'denominator'
    );
```

Measure "Females without information regarding their educational level (under 16 years of age)" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_12',
      'denominator'
    );
```

denominator: Females

denominator: Persons without information regarding their educational level (aged under 16 years)

Males without information regarding their educational level (under 16 years of age)

Measure "Males without information regarding their educational level (under 16 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_11'
    );
```

Measure "Males without information regarding their educational level (under 16 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_11'
    );
```

Measure "Males without information regarding their educational level (under 16 years of age)" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_11',
      'denominator'
    );
```

Measure "Males without information regarding their educational level (under 16 years of age)" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_11',
      'denominator'
    );
```

denominator: Males

denominator: Persons without information regarding their educational level (aged under 16 years)

Persons with a foreign nationality without information regarding their educational level (under 16 years of age)

Measure "Persons with a foreign nationality without information regarding their educational level (under 16 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_12'
    );
```

Measure "Persons with a foreign nationality without information regarding their educational level (under 16 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_12'
    );
```

Measure "Persons with a foreign nationality without information regarding their educational level (under 16 years of age)" percent of "Persons without information regarding their educational level (aged under 16 years)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_12',
      'denominator'
    );
```

Measure "Persons with a foreign nationality without information regarding their educational level (under 16 years of age)" percent of "Persons without information regarding their educational level (aged under 16 years)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_12',
      'denominator'
    );
```

denominator: Persons without information regarding their educational level (aged under 16 years)

denominator: Persons with Spanish nationality

Persons with Spanish nationality without information regarding their educational level (under 16 years of age)

Measure "Persons with Spanish nationality without information regarding their educational level (under 16 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_11'
    );
```

Measure "Persons with Spanish nationality without information regarding their educational level (under 16 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_11'
    );
```

Measure "Persons with Spanish nationality without information regarding their educational level (under 16 years of age)" percent of "Persons without information regarding their educational level (aged under 16 years)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_11',
      'denominator'
    );
```

Measure "Persons with Spanish nationality without information regarding their educational level (under 16 years of age)" percent of "Persons without information regarding their educational level (aged under 16 years)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_11',
      'denominator'
    );
```

denominator: Persons without information regarding their educational level (aged under 16 years)

denominator: Persons with Spanish nationality

Population age 0 to 4

Measure "Population age 0 to 4" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_0_4'
    );
```

Measure "Population age 0 to 4" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_0_4'
    );
```

Measure "Population age 0 to 4" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.pop_0_4',
    'denominator'
  );
```

Measure "Population age 0 to 4" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_0_4',
      'denominator'
    );
```

denominator: Total population

Population age 5 to 9

Measure "Population age 5 to 9" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_5_9'
    );
```

Measure "Population age 5 to 9" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_5_9'
    );
```

Measure "Population age 5 to 9" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_5_9',
      'denominator'
    );
```

Measure "Population age 5 to 9" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_5_9',
      'denominator'
    );
```

denominator: Total population

Population age 10 to 14

Measure "Population age 10 to 14" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_10_14'
    );
```

Measure "Population age 10 to 14" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_10_14'
    );
```

Measure "Population age 10 to 14" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.pop_10_14',
    'denominator'
  );
```

Measure "Population age 10 to 14" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_10_14',
      'denominator'
    );
```

denominator: Total population

Population age 15 to 19

Measure "Population age 15 to 19" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_15_19'
    );
```

Measure "Population age 15 to 19" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_15_19'
    );
```

Measure "Population age 15 to 19" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_15_19',
      'denominator'
    );
```

Measure "Population age 15 to 19" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_15_19',
      'denominator'
    );
```

denominator: Total population

Population age 20 to 24

Measure "Population age 20 to 24" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_20_24'
    );
```

Measure "Population age 20 to 24" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_20_24'
    );
```

Measure "Population age 20 to 24" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.pop_20_24',
    'denominator'
  );
```

Measure "Population age 20 to 24" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_20_24',
      'denominator'
    );
```

denominator: Total population

Population age 25 to 29

Measure "Population age 25 to 29" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_25_29'
    );
```

Measure "Population age 25 to 29" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_25_29'
    );
```

Measure "Population age 25 to 29" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_25_29',
      'denominator'
    );
```

Measure "Population age 25 to 29" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_25_29',
      'denominator'
    );
```

denominator: Total population

Population age 30 to 34

Measure "Population age 30 to 34" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_30_34'
    );
```

Measure "Population age 30 to 34" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_30_34'
    );
```

Measure "Population age 30 to 34" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.pop_30_34',
    'denominator'
  );
```

Measure "Population age 30 to 34" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_30_34',
      'denominator'
    );
```

denominator: Total population

Population age 35 to 39

Measure "Population age 35 to 39" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_35_39'
    );
```

Measure "Population age 35 to 39" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_35_39'
    );
```

Measure "Population age 35 to 39" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_35_39',
      'denominator'
    );
```

Measure "Population age 35 to 39" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_35_39',
      'denominator'
    );
```

denominator: Total population

Population age 40 to 44

Measure "Population age 40 to 44" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_40_44'
    );
```

Measure "Population age 40 to 44" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_40_44'
    );
```

Measure "Population age 40 to 44" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.pop_40_44',
    'denominator'
  );
```

Measure "Population age 40 to 44" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_40_44',
      'denominator'
    );
```

denominator: Total population

Population age 45 to 49

Measure "Population age 45 to 49" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_45_49'
    );
```

Measure "Population age 45 to 49" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_45_49'
    );
```

Measure "Population age 45 to 49" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_45_49',
      'denominator'
    );
```

Measure "Population age 45 to 49" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_45_49',
      'denominator'
    );
```

denominator: Total population

Population age 50 to 54

Measure "Population age 50 to 54" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_50_54'
    );
```

Measure "Population age 50 to 54" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_50_54'
    );
```

Measure "Population age 50 to 54" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.pop_50_54',
    'denominator'
  );
```

Measure "Population age 50 to 54" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_50_54',
      'denominator'
    );
```

denominator: Total population

Population age 55 to 59

Measure "Population age 55 to 59" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_55_59'
    );
```

Measure "Population age 55 to 59" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_55_59'
    );
```

Measure "Population age 55 to 59" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_55_59',
      'denominator'
    );
```

Measure "Population age 55 to 59" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_55_59',
      'denominator'
    );
```

denominator: Total population

Population age 60 to 64

Measure "Population age 60 to 64" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_60_64'
    );
```

Measure "Population age 60 to 64" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_60_64'
    );
```

Measure "Population age 60 to 64" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.pop_60_64',
    'denominator'
  );
```

Measure "Population age 60 to 64" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_60_64',
      'denominator'
    );
```

denominator: Total population

Population age 65 to 69

Measure "Population age 65 to 69" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_65_69'
    );
```

Measure "Population age 65 to 69" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_65_69'
    );
```

Measure "Population age 65 to 69" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_65_69',
      'denominator'
    );
```

Measure "Population age 65 to 69" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_65_69',
      'denominator'
    );
```

denominator: Total population

Population age 70 to 74

Measure "Population age 70 to 74" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_70_74'
    );
```

Measure "Population age 70 to 74" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_70_74'
    );
```

Measure "Population age 70 to 74" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.pop_70_74',
    'denominator'
  );
```

Measure "Population age 70 to 74" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_70_74',
      'denominator'
    );
```

denominator: Total population

Population age 75 to 79

Measure "Population age 75 to 79" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_75_79'
    );
```

Measure "Population age 75 to 79" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_75_79'
    );
```

Measure "Population age 75 to 79" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_75_79',
      'denominator'
    );
```

Measure "Population age 75 to 79" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_75_79',
      'denominator'
    );
```

denominator: Total population

Population age 80 to 84

Measure "Population age 80 to 84" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_80_84'
    );
```

Measure "Population age 80 to 84" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_80_84'
    );
```

Measure "Population age 80 to 84" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.pop_80_84',
    'denominator'
  );
```

Measure "Population age 80 to 84" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_80_84',
      'denominator'
    );
```

denominator: Total population

Population age 85 to 89

Measure "Population age 85 to 89" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_85_89'
    );
```

Measure "Population age 85 to 89" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_85_89'
    );
```

Measure "Population age 85 to 89" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_85_89',
      'denominator'
    );
```

Measure "Population age 85 to 89" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_85_89',
      'denominator'
    );
```

denominator: Total population

Population age 90 to 94

Measure "Population age 90 to 94" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_90_94'
    );
```

Measure "Population age 90 to 94" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_90_94'
    );
```

Measure "Population age 90 to 94" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.pop_90_94',
    'denominator'
  );
```

Measure "Population age 90 to 94" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_90_94',
      'denominator'
    );
```

denominator: Total population

Population age 95 to 99

Measure "Population age 95 to 99" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_95_99'
    );
```

Measure "Population age 95 to 99" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_95_99'
    );
```

Measure "Population age 95 to 99" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_95_99',
      'denominator'
    );
```

Measure "Population age 95 to 99" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_95_99',
      'denominator'
    );
```

denominator: Total population

Population age 100 or more

Measure "Population age 100 or more" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.pop_100_more'
    );
```

Measure "Population age 100 or more" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_100_more'
    );
```

Measure "Population age 100 or more" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.pop_100_more',
    'denominator'
  );
```

Measure "Population age 100 or more" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.pop_100_more',
      'denominator'
    );
```

denominator: Total population

Boundaries

Political, administrative, and census-based boundaries.

Autonomous Community 3916

Municipality 3916

Province 3916

Sección Censal 3917

Autonomous Community

The first-level administrative subdivision of Spain.

Obtain "Autonomous Community" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'es.cnig.ccaa'
  )
```

Obtain all "Autonomous Community" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'es.cnig.ccaa'
  )
```

Municipality

The lowest level of territorial organization in Spain. Municipal boundaries do not cross between provinces.

Obtain "Municipality" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'es.cnig.muni'
  )
```

Obtain all "Municipality" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'es.cnig.muni'
  )
```

Province

The second-level administrative subdivision of Spain, used primarily as electoral districts and geographic references. Provinces do not cross between autonomous communities.

Obtain "Province" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'es.cnig.prov'
  )
```

Obtain all "Province" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'es.cnig.prov'
  )
```

Sección Censal

The smallest division of the Spanish Census.

Obtain "Sección Censal" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.39, -3.7),
    'es.ine.the_geom'
  )
```

Obtain all "Sección Censal" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
    'es.ine.the_geom'
  )
```

Commerce & Economy

Broader measures of economic and commercial activity.

Industrial and construction businesses 3919
- Construction businesses 3920
- Industrial businesses 3921
  - Chemical and energy extraction businesses 3923
  - Energy & water businesses 3925
  - Manufacturing businesses 3926
  - Metal processing and precision mechanics businesses 3928

Malls 3929

Number of Buses 3931

Number of Industrial Tractors 3932

Number of automobiles 3933

Number of fixed telephone lines (landlines) 3934

Number of motor vehicles 3935

Number of motorcycles 3936

Number of trucks and vans 3937

Retail trade businesses 3938
- Food retail trade businesses 3939
  - Supermarkets 3940
  - Traditional food retail trade businesses 3942
- Mixed or integrated trade businesses 3943
  - Department stores 3945
  - Street vendors and flea markets 3947
  - Superstores ("Hypermarkets") 3948
- Retail trade businesses not involved in food 3950
  - Clothing and footwear retail businesses 3952
  - Home goods retail businesses 3954
  - Other non-food retail businesses 3955

Wholesale businesses 3957
- Consumer durables wholesale businesses 3958
- Food, drink and tobacco wholesale businesses 3960
- Other wholesale businesses 3961
- Other wholesale interindustrial businesesses 3963
- Pharmaceutical, perfume, and household goods wholesale businesses 3964
- Textile, clothing, footwear and leather goods wholesale businesses 3966

Industrial and construction businesses

Number of industrial businesses (industry and construction) subject to business tax (IAE). The number of industrial businesses is practically equivalent to the number of industrial establishments in each municipality. Industrial businesses are broken down into industrial and construction.These comprise 1) energy and water; 2) extraction and processing of energy minerals and derived products, chemical industry; 3) metal processing industries, precision mechanics; 4) manufacturing; 5) construction.

Measure "Industrial and construction businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'es.lacaixa.industrial_construction_businesses'
    );
```

Measure "Industrial and construction businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'es.lacaixa.industrial_construction_businesses'
  );
```

Construction businesses 3920

Industrial businesses 3921

Construction businesses

Measure "Construction businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.construction_businesses'
    );
```

Measure "Construction businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.construction_businesses'
    );
```

Measure "Construction businesses" percent of "Industrial and construction businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.construction_businesses',
      'denominator'
    );
```

Measure "Construction businesses" percent of "Industrial and construction businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.construction_businesses',
      'denominator'
    );
```

denominator: Industrial and construction businesses

Industrial businesses

The number of businesses involved in industry, comprising 1) energy and water; 2) extraction and processing of energy minerals and derived products, chemical industry; 3) metal processing industries, precision mechanics; 4) manufacturing.

Measure "Industrial businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'es.lacaixa.industrial_businesses'
    );
```

Measure "Industrial businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'es.lacaixa.industrial_businesses'
    );
```

Measure "Industrial businesses" percent of "Industrial and construction businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.industrial_businesses',
      'denominator'
    );
```

Measure "Industrial businesses" percent of "Industrial and construction businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.industrial_businesses',
      'denominator'
    );
```

denominator: Industrial and construction businesses

Chemical and energy extraction businesses 3923

Energy & water businesses 3925

Manufacturing businesses 3926

Metal processing and precision mechanics businesses 3928

Chemical and energy extraction businesses

Measure "Chemical and energy extraction businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.chemical_energy_extraction_businesses'
    );
```

Measure "Chemical and energy extraction businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.chemical_energy_extraction_businesses'
    );
```

Measure "Chemical and energy extraction businesses" percent of "Industrial businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'es.lacaixa.chemical_energy_extraction_businesses',
    'denominator'
  );
```

Measure "Chemical and energy extraction businesses" percent of "Industrial businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.chemical_energy_extraction_businesses',
      'denominator'
    );
```

denominator: Industrial businesses

Energy & water businesses

Measure "Energy & water businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.energy_water_businesses'
    );
```

Measure "Energy & water businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.energy_water_businesses'
    );
```

Measure "Energy & water businesses" percent of "Industrial businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.energy_water_businesses',
      'denominator'
    );
```

Measure "Energy & water businesses" percent of "Industrial businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.energy_water_businesses',
      'denominator'
    );
```

denominator: Industrial businesses

Manufacturing businesses

Measure "Manufacturing businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.manufacturing_businesses'
    );
```

Measure "Manufacturing businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.manufacturing_businesses'
    );
```

Measure "Manufacturing businesses" percent of "Industrial businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'es.lacaixa.manufacturing_businesses',
    'denominator'
  );
```

Measure "Manufacturing businesses" percent of "Industrial businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.manufacturing_businesses',
      'denominator'
    );
```

denominator: Industrial businesses

Metal processing and precision mechanics businesses

Measure "Metal processing and precision mechanics businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.metal_precision_mechanics_businesses'
    );
```

Measure "Metal processing and precision mechanics businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.metal_precision_mechanics_businesses'
    );
```

Measure "Metal processing and precision mechanics businesses" percent of "Industrial businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.metal_precision_mechanics_businesses',
      'denominator'
    );
```

Measure "Metal processing and precision mechanics businesses" percent of "Industrial businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.metal_precision_mechanics_businesses',
      'denominator'
    );
```

denominator: Industrial businesses

Malls

The Spanish Association of Shopping Centers defines the Mall as a "set of independent shops, planned and developed by one or more entities, whose size, business mix, common services and complementary activities are related to its environment. It has unified management. " According to the criteria of the Association, consideration Shopping Mall does not require a minimum surface for sales. The typology of centers established is based on gross leasable area (GLA) and ranges from the "urban shopping mall" (up 4,999 m2) to "very large mall" (over 79,999 m2).

Measure "Malls" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.malls'
    );
```

Measure "Malls" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'es.lacaixa.malls'
  );
```

Number of Buses

Measure "Number of Buses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.buses'
    );
```

Measure "Number of Buses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'es.lacaixa.buses'
  );
```

Number of Industrial Tractors

Measure "Number of Industrial Tractors" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.industrial_tractors'
    );
```

Measure "Number of Industrial Tractors" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'es.lacaixa.industrial_tractors'
  );
```

Number of automobiles

Measure "Number of automobiles" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.automobiles'
    );
```

Measure "Number of automobiles" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'es.lacaixa.automobiles'
  );
```

Number of fixed telephone lines (landlines)

Measure "Number of fixed telephone lines (landlines)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.telephones'
    );
```

Measure "Number of fixed telephone lines (landlines)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'es.lacaixa.telephones'
  );
```

Number of motor vehicles

Measure "Number of motor vehicles" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.motor_vehicles'
    );
```

Measure "Number of motor vehicles" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'es.lacaixa.motor_vehicles'
  );
```

Number of motorcycles

Measure "Number of motorcycles" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.motorcycles'
    );
```

Measure "Number of motorcycles" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'es.lacaixa.motorcycles'
  );
```

Number of trucks and vans

Measure "Number of trucks and vans" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.trucks_vans'
    );
```

Measure "Number of trucks and vans" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'es.lacaixa.trucks_vans'
  );
```

Retail trade businesses

Number of retail trade businesses subject to business tax (IAE). These businesses are identified with the National Classification of Economic Activities (NACE 93) considered retail. For statistical purposes, the number of commercial businesses can be considered an approach to trade, of which there is no census data (a commercial establishment may have establishments one or more activities or business licenses).

Measure "Retail trade businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.retail_businesses'
    );
```

Measure "Retail trade businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.retail_businesses'
    );
```


Food retail trade businesses 3939

Mixed or integrated trade businesses 3943

Retail trade businesses not involved in food 3950

Food retail trade businesses

All retail businesses involved in the trade of food

Measure "Food retail trade businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'es.lacaixa.food_retail_businesses'
  );
```

Measure "Food retail trade businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.food_retail_businesses'
    );
```

Measure "Food retail trade businesses" percent of "Retail trade businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.food_retail_businesses',
      'denominator'
    );
```

Measure "Food retail trade businesses" percent of "Retail trade businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.food_retail_businesses',
      'denominator'
    );
```

denominator: Retail trade businesses

Supermarkets 3940

Traditional food retail trade businesses 3942

Supermarkets

Supermarkets together include any kind of food and beverage products in self-service establishments whose floor area is less than 120 square meters (self), from 120 to 399 square meters (small supermarkets) and greater than or equal to 400 meters square (large supermarkets).

Measure "Supermarkets" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'es.lacaixa.supermarkets'
    );
```

Measure "Supermarkets" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'es.lacaixa.supermarkets'
    );
```

Measure "Supermarkets" percent of "Food retail trade businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.supermarkets',
      'denominator'
    );
```

Measure "Supermarkets" percent of "Food retail trade businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.supermarkets',
      'denominator'
    );
```

denominator: Food retail trade businesses

Traditional food retail trade businesses

Traditional trade of "Food" includes all food products purchased in the traditional retail trade (greengrocers, butchers, fishmongers, bakeries, tobacconists, drinks [alcoholic and not alcoholic] and other food).

Measure "Traditional food retail trade businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.trad_food_retail_businesses'
    );
```

Measure "Traditional food retail trade businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.trad_food_retail_businesses'
    );
```

Measure "Traditional food retail trade businesses" percent of "Food retail trade businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.trad_food_retail_businesses',
      'denominator'
    );
```

Measure "Traditional food retail trade businesses" percent of "Food retail trade businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.trad_food_retail_businesses',
      'denominator'
    );
```

denominator: Food retail trade businesses

Mixed or integrated trade businesses

Measure "Mixed or integrated trade businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.mixed_integrated_trade_businesses'
    );
```

Measure "Mixed or integrated trade businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.mixed_integrated_trade_businesses'
    );
```

Measure "Mixed or integrated trade businesses" percent of "Retail trade businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'es.lacaixa.mixed_integrated_trade_businesses',
    'denominator'
  );
```

Measure "Mixed or integrated trade businesses" percent of "Retail trade businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.mixed_integrated_trade_businesses',
      'denominator'
    );
```

denominator: Retail trade businesses

Department stores 3945

Street vendors and flea markets 3947

Superstores ("Hypermarkets") 3948

Department stores

Establishments that offer a relatively wide and shallow assortment of consumer goods, with a range of low prices and low service. The sales area is organized into various sections and self-service or preselection.

Measure "Department stores" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'es.lacaixa.department_stores'
    );
```

Measure "Department stores" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'es.lacaixa.department_stores'
    );
```

Measure "Department stores" percent of "Mixed or integrated trade businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.department_stores',
      'denominator'
    );
```

Measure "Department stores" percent of "Mixed or integrated trade businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.department_stores',
      'denominator'
    );
```

denominator: Mixed or integrated trade businesses

Street vendors and flea markets

Street trade and retail trade activities that are characterized by not having a permanent establishment. The number of activities of street trade and markets are underestimated, because in this type of economic activity registration in the IAE scoped and payment of "provincial quota" instead of "municipal tax" is possible.

Measure "Street vendors and flea markets" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.street_vendors'
    );
```

Measure "Street vendors and flea markets" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.street_vendors'
    );
```

Measure "Street vendors and flea markets" percent of "Mixed or integrated trade businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.street_vendors',
      'denominator'
    );
```

Measure "Street vendors and flea markets" percent of "Mixed or integrated trade businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.street_vendors',
      'denominator'
    );
```

denominator: Mixed or integrated trade businesses

Superstores ("Hypermarkets")

Establishments that offer self-service a wide range of food products and non-food commonly consumed. They have their own parking lots and other miscellaneous services to customers. A hypermarket concept is well accepted internationally as follows: a) surface exceeding 2,500 m2 sale; b) sale in self-service consumer products, predominantly food; c) practice a policy of margins and reduced price; d) extended hours, usually uninterrupted; e) ample free parking.

Measure "Superstores ("Hypermarkets")" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.superstores'
    );
```

Measure "Superstores ("Hypermarkets")" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.superstores'
    );
```

Measure "Superstores ("Hypermarkets")" percent of "Mixed or integrated trade businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.superstores',
      'denominator'
    );
```

Measure "Superstores ("Hypermarkets")" percent of "Mixed or integrated trade businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.superstores',
      'denominator'
    );
```

denominator: Mixed or integrated trade businesses

Retail trade businesses not involved in food

All retail businesses not involved in the trade of food

Measure "Retail trade businesses not involved in food" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.non_food_retail_businesses'
    );
```

Measure "Retail trade businesses not involved in food" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.non_food_retail_businesses'
    );
```

Measure "Retail trade businesses not involved in food" percent of "Retail trade businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.non_food_retail_businesses',
      'denominator'
    );
```

Measure "Retail trade businesses not involved in food" percent of "Retail trade businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.non_food_retail_businesses',
      'denominator'
    );
```

denominator: Retail trade businesses

Clothing and footwear retail businesses 3952

Home goods retail businesses 3954

Other non-food retail businesses 3955

Clothing and footwear retail businesses

Retail businesses selling garments and clothing accessories for men, women and children, footwear, clothing and footwear, leather and leather goods.

Measure "Clothing and footwear retail businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.clothing_footwear_businesses'
    );
```

Measure "Clothing and footwear retail businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.clothing_footwear_businesses'
    );
```

Measure "Clothing and footwear retail businesses" percent of "Retail trade businesses not involved in food" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.clothing_footwear_businesses',
      'denominator'
    );
```

Measure "Clothing and footwear retail businesses" percent of "Retail trade businesses not involved in food" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.clothing_footwear_businesses',
      'denominator'
    );
```

denominator: Retail trade businesses not involved in food

Home goods retail businesses

Retail businesses selling furniture, home textiles, household appliances, household electrical equipment, cookware, utensils, crockery and glassware, household cleaning products and cleaning supplies; garden tools

Measure "Home goods retail businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.home_goods_businesses'
    );
```

Measure "Home goods retail businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.home_goods_businesses'
    );
```

Measure "Home goods retail businesses" percent of "Retail trade businesses not involved in food" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.home_goods_businesses',
      'denominator'
    );
```

Measure "Home goods retail businesses" percent of "Retail trade businesses not involved in food" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.home_goods_businesses',
      'denominator'
    );
```

denominator: Retail trade businesses not involved in food

Other non-food retail businesses

Retail businesses selling radio recreational items, TV, videos, CDs, sporting goods,. toys, musical instruments, photography, etc., stationery, books, newspapers and magazines, perfumes, cosmetics, watches, jewelery; smoking articles, travel goods, plants and flowers and pets, etc

Measure "Other non-food retail businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'es.lacaixa.other_non_food_retail_businesses'
    );
```

Measure "Other non-food retail businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'es.lacaixa.other_non_food_retail_businesses'
    );
```

Measure "Other non-food retail businesses" percent of "Retail trade businesses not involved in food" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.other_non_food_retail_businesses',
      'denominator'
    );
```

Measure "Other non-food retail businesses" percent of "Retail trade businesses not involved in food" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.other_non_food_retail_businesses',
      'denominator'
    );
```

denominator: Retail trade businesses not involved in food

Wholesale businesses

Number of businesses in wholesale trade. Derived from business tax (IAE), which constitute a good approximation of the number of existing in each municipality.

Measure "Wholesale businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.wholesale_businesses'
    );
```

Measure "Wholesale businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.wholesale_businesses'
    );
```


Consumer durables wholesale businesses 3958

Food, drink and tobacco wholesale businesses 3960

Other wholesale businesses 3961

Other wholesale interindustrial businesesses 3963

Pharmaceutical, perfume, and household goods wholesale businesses 3964

Textile, clothing, footwear and leather goods wholesale businesses 3966

Consumer durables wholesale businesses

Wholesale businsses involved in consumer durables (motor vehicles, furniture, appliances, electronics, hardware, etc.)

Measure "Consumer durables wholesale businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.consumer_durable_businesses'
    );
```

Measure "Consumer durables wholesale businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.consumer_durable_businesses'
    );
```

Measure "Consumer durables wholesale businesses" percent of "Wholesale businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.consumer_durable_businesses',
      'denominator'
    );
```

Measure "Consumer durables wholesale businesses" percent of "Wholesale businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.consumer_durable_businesses',
      'denominator'
    );
```

denominator: Wholesale businesses

Food, drink and tobacco wholesale businesses

Measure "Food, drink and tobacco wholesale businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.food_drink_tobacco_businesses'
    );
```

Measure "Food, drink and tobacco wholesale businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.food_drink_tobacco_businesses'
    );
```

Measure "Food, drink and tobacco wholesale businesses" percent of "Wholesale businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.food_drink_tobacco_businesses',
      'denominator'
    );
```

Measure "Food, drink and tobacco wholesale businesses" percent of "Wholesale businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.food_drink_tobacco_businesses',
      'denominator'
    );
```

denominator: Wholesale businesses

Other wholesale businesses

Other wholesale businesses not specified above (export trade, toys and sporting goods, etc.).

Measure "Other wholesale businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.other_wholesale_businesses'
    );
```

Measure "Other wholesale businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.other_wholesale_businesses'
    );
```

Measure "Other wholesale businesses" percent of "Wholesale businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.other_wholesale_businesses',
      'denominator'
    );
```

Measure "Other wholesale businesses" percent of "Wholesale businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.other_wholesale_businesses',
      'denominator'
    );
```

denominator: Wholesale businesses

Other wholesale interindustrial businesesses

Other wholesale interindustrial (textile fibers, building materials, agricultural machinery, textile machinery, office equipment, etc.)

Measure "Other wholesale interindustrial businesesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.other_wholesale_interindustrial_businesses'
    );
```

Measure "Other wholesale interindustrial businesesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.other_wholesale_interindustrial_businesses'
    );
```

Measure "Other wholesale interindustrial businesesses" percent of "Wholesale businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.other_wholesale_interindustrial_businesses',
      'denominator'
    );
```

Measure "Other wholesale interindustrial businesesses" percent of "Wholesale businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.other_wholesale_interindustrial_businesses',
      'denominator'
    );
```

denominator: Wholesale businesses

Pharmaceutical, perfume, and household goods wholesale businesses

Wholesale businesses involved in pharmaceutical products, perfumery, and goods for the maintenance and operation of the household (tableware and glassware, cutlery, drugstore and cleaning, etc.)

Measure "Pharmaceutical, perfume, and household goods wholesale businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'es.lacaixa.pharmaceutical_perfume_household_businesses'
    );
```

Measure "Pharmaceutical, perfume, and household goods wholesale businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'es.lacaixa.pharmaceutical_perfume_household_businesses'
    );
```

Measure "Pharmaceutical, perfume, and household goods wholesale businesses" percent of "Wholesale businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.pharmaceutical_perfume_household_businesses',
      'denominator'
    );
```

Measure "Pharmaceutical, perfume, and household goods wholesale businesses" percent of "Wholesale businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.pharmaceutical_perfume_household_businesses',
      'denominator'
    );
```

denominator: Wholesale businesses

Textile, clothing, footwear and leather goods wholesale businesses

Measure "Textile, clothing, footwear and leather goods wholesale businesses" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'es.lacaixa.textile_clothing_footwear_leather_businesses'
    );
```

Measure "Textile, clothing, footwear and leather goods wholesale businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'es.lacaixa.textile_clothing_footwear_leather_businesses'
    );
```

Measure "Textile, clothing, footwear and leather goods wholesale businesses" percent of "Wholesale businesses" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'es.lacaixa.textile_clothing_footwear_leather_businesses',
      'denominator'
    );
```

Measure "Textile, clothing, footwear and leather goods wholesale businesses" percent of "Wholesale businesses" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'es.lacaixa.textile_clothing_footwear_leather_businesses',
      'denominator'
    );
```

denominator: Wholesale businesses

Education

Educational attainment and enrollment.

Illiterate persons 3970

- Illiterate females 3971
- Illiterate males 3973
- Persons aged between 16 (included) and 64 (included) years and illiterate 3974
- Persons aged over 64 years and illiterate 3976
- Persons with a foreign nationality and illiterate 3978
- Persons with Spanish nationality and illiterate 3979

Persons with first level studies 3981

- Females with first level studies 3982
- Males with first level studies 3984
- Persons aged between 16 (included) and 64 (included) years and with first level studies 3985
- Persons aged between 16 (included) and 64 (included) years and with second level studies 3987
- Persons aged between 16 (included) and 64 (included) years and with third level studies 3989
- Persons aged over 64 years and with first level studies 3991
- Persons aged over 64 years and with second level studies 3993
- Persons aged over 64 years and with third level studies 3995
- Persons with a foreign nationality and with first level studies 3997
- Persons with Spanish nationality and with first level studies 3999

Persons with second level studies 4001

- Females with second level studies 4003
- Males with second level studies 4005
- Persons with a foreign nationality and with second level studies 4006
- Persons with Spanish nationality and with second level studies 4008

Persons with third level studies 4010

- Females with third level studies 4012
- Males with third level studies 4014
- Persons with a foreign nationality and with third level studies 4015
- Persons with Spanish nationality and with third level studies 4017

Persons without information regarding their educational level (aged under 16 years) 4019

- Females without information regarding their educational level (under 16 years of age) 4021
- Males without information regarding their educational level (under 16 years of age) 4023

Persons with a foreign nationality without information regarding their educational level (under 16 years of age) 4025
Persons with Spanish nationality without information regarding their educational level (under 16 years of age) 4027
Persons without studies 4029
Females without studies 4031
Males without studies 4033
Persons aged between 16 (included) and 64 (included) years and without studies 4034
Persons aged over 64 years and without studies 4036
Persons with a foreign nationality and without studies 4038
Persons with Spanish nationality and without studies 4039

Illiterate persons

Measure "Illiterate persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t12_1'
    );
```

Measure "Illiterate persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_1'
    );
```

Measure "Illiterate persons" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t12_1',
      'denominator'
    );
```

Measure "Illiterate persons" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_1',
      'denominator'
    );
```

denominator: Total population

Illiterate females 3971

Illiterate males 3973

Persons aged between 16 (included) and 64 (included) years and illiterate 3974

Persons aged over 64 years and illiterate 3976

Persons with a foreign nationality and illiterate 3978

Persons with Spanish nationality and illiterate 3979

Illiterate females

Measure "Illiterate females" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_2'
    );
```

Measure "Illiterate females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_2'
    );
```

Measure "Illiterate females" percent of "Illiterate persons" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t13_2',
    'denominator'
  );
```

Measure "Illiterate females" percent of "Illiterate persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_2',
      'denominator'
    );
```

denominator: Illiterate persons

denominator: Females

Illiterate males

Measure "Illiterate males" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_1'
    );
```

Measure "Illiterate males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_1'
    );
```

Measure "Illiterate males" percent of "Illiterate persons" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_1',
      'denominator'
    );
```

Measure "Illiterate males" percent of "Illiterate persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_1',
      'denominator'
    );
```

denominator:	Illiterate persons
denominator:	Males

Persons aged between 16 (included) and 64 (included) years and illiterate

Measure "Persons aged between 16 (included) and 64 (included) years and illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_2'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_2'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and illiterate" percent of "Illiterate persons" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_2',
      'denominator'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and illiterate" percent of "Illiterate persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_2',
      'denominator'
    );
```

denominator: Illiterate persons

denominator: Persons aged between 16 (included) and 64 (included) years

Persons aged over 64 years and illiterate

Measure "Persons aged over 64 years and illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_3'
    );
```

Measure "Persons aged over 64 years and illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_3'
    );
```

Measure "Persons aged over 64 years and illiterate" percent of "Illiterate persons" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t15_3',
    'denominator'
  );
```

Measure "Persons aged over 64 years and illiterate" percent of "Illiterate persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_3',
      'denominator'
    );
```

denominator: Illiterate persons

denominator: Persons aged over 64 years

Persons with a foreign nationality and illiterate

Measure "Persons with a foreign nationality and illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_2'
    );
```

Measure "Persons with a foreign nationality and illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_2'
    );
```

Measure "Persons with a foreign nationality and illiterate" percent of "Illiterate persons" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_2',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and illiterate" percent of "Illiterate persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_2',
      'denominator'
    );
```

denominator: Illiterate persons

denominator: Persons with a foreign nationality

Persons with Spanish nationality and illiterate

Measure "Persons with Spanish nationality and illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_1'
    );
```

Measure "Persons with Spanish nationality and illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_1'
    );
```

Measure "Persons with Spanish nationality and illiterate" percent of "Illiterate persons" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t14_1',
    'denominator'
  );
```

Measure "Persons with Spanish nationality and illiterate" percent of "Illiterate persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_1',
      'denominator'
    );
```

denominator: Illiterate persons

denominator: Persons with Spanish nationality

Persons with first level studies

Measure "Persons with first level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t12_3'
    );
```

Measure "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_3'
    );
```

Measure "Persons with first level studies" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t12_3',
      'denominator'
    );
```

Measure "Persons with first level studies" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_3',
      'denominator'
    );
```

denominator: Total population

Females with first level studies 3982

Males with first level studies 3984

Persons aged between 16 (included) and 64 (included) years and with first level studies 3985

Persons aged between 16 (included) and 64 (included) years and with second level studies 3987

Persons aged between 16 (included) and 64 (included) years and with third level studies 3989

Persons aged over 64 years and with first level studies 3991

Persons aged over 64 years and with second level studies 3993

Persons aged over 64 years and with third level studies 3995

Persons with a foreign nationality and with first level studies 3997

Persons with Spanish nationality and with first level studies 3999

Females with first level studies

Measure "Females with first level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_6'
    );
```

Measure "Females with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_6'
    );
```

Measure "Females with first level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t13_6',
    'denominator'
  );
```

Measure "Females with first level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_6',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Females

Males with first level studies

Measure "Males with first level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_5'
    );
```

Measure "Males with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_5'
    );
```

Measure "Males with first level studies" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_5',
      'denominator'
    );
```

Measure "Males with first level studies" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_5',
      'denominator'
    );
```

denominator:	Males
denominator:	Persons with first level studies

Persons aged between 16 (included) and 64 (included) years and with first level studies

Measure "Persons aged between 16 (included) and 64 (included) years and with first level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_8'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_8'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with first level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_8',
      'denominator'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with first level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_8',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Persons aged between 16 (included) and 64 (included) years

Persons aged between 16 (included) and 64 (included) years and with second level studies

Measure "Persons aged between 16 (included) and 64 (included) years and with second level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
     'es.ine.t15_11'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
     'es.ine.t15_11'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with second level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_11',
      'denominator'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with second level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_11',
      'denominator'
    );
```

denominator:	Persons with first level studies
denominator:	Persons aged between 16 (included) and 64 (included) years

Persons aged between 16 (included) and 64 (included) years and with third level studies

Measure "Persons aged between 16 (included) and 64 (included) years and with third level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_14'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_14'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with third level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_14',
      'denominator'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and with third level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_14',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Persons aged between 16 (included) and 64 (included) years

Persons aged over 64 years and with first level studies

Measure "Persons aged over 64 years and with first level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_9'
    );
```

Measure "Persons aged over 64 years and with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_9'
    );
```

Measure "Persons aged over 64 years and with first level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_9',
      'denominator'
    );
```

Measure "Persons aged over 64 years and with first level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_9',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Persons aged over 64 years

Persons aged over 64 years and with second level studies

Measure "Persons aged over 64 years and with second level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_12'
    );
```

Measure "Persons aged over 64 years and with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_12'
    );
```

Measure "Persons aged over 64 years and with second level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_12',
      'denominator'
    );
```

Measure "Persons aged over 64 years and with second level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_12',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Persons aged over 64 years

Persons aged over 64 years and with third level studies

Measure "Persons aged over 64 years and with third level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_15'
    );
```

Measure "Persons aged over 64 years and with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_15'
    );
```

Measure "Persons aged over 64 years and with third level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_15',
      'denominator'
    );
```

Measure "Persons aged over 64 years and with third level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_15',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Persons aged over 64 years

Persons with a foreign nationality and with first level studies

Measure "Persons with a foreign nationality and with first level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
     'es.ine.t14_6'
    );
```

Measure "Persons with a foreign nationality and with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
     'es.ine.t14_6'
    );
```

Measure "Persons with a foreign nationality and with first level studies" percent of "Persons with a foreign nationality" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_6',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and with first level studies" percent of "Persons with a foreign nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_6',
      'denominator'
    );
```

denominator: Persons with a foreign nationality

denominator: Persons with first level studies

Persons with Spanish nationality and with first level studies

Measure "Persons with Spanish nationality and with first level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_5'
    );
```

Measure "Persons with Spanish nationality and with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_5'
    );
```

Measure "Persons with Spanish nationality and with first level studies" percent of "Persons with Spanish nationality" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_5',
      'denominator'
    );
```

Measure "Persons with Spanish nationality and with first level studies" percent of "Persons with Spanish nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_5',
      'denominator'
    );
```

denominator: Persons with Spanish nationality

denominator: Persons with first level studies

Persons with second level studies

Measure "Persons with second level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t12_4'
    );
```

Measure "Persons with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_4'
    );
```

Measure "Persons with second level studies" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t12_4',
    'denominator'
  );
```

Measure "Persons with second level studies" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_4',
      'denominator'
    );
```

denominator: Total population

Females with second level studies 4003

Males with second level studies 4005

Persons with a foreign nationality and with second level studies 4006

Persons with Spanish nationality and with second level studies 4008

Females with second level studies

Measure "Females with second level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_8'
    );
```

Measure "Females with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_8'
    );
```

Measure "Females with second level studies" percent of "Persons with second level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.39, -3.7),
    'es.ine.t13_8',
    'denominator'
  );
```

Measure "Females with second level studies" percent of "Persons with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_8',
      'denominator'
    );
```

denominator: Persons with second level studies

denominator: Females

Males with second level studies

Measure "Males with second level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_7'
    );
```

Measure "Males with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_7'
    );
```

Measure "Males with second level studies" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_7',
      'denominator'
    );
```

Measure "Males with second level studies" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_7',
      'denominator'
    );
```

denominator:	Males
denominator:	Persons with second level studies

Persons with a foreign nationality and with second level studies

Measure "Persons with a foreign nationality and with second level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_8'
    );
```

Measure "Persons with a foreign nationality and with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_8'
    );
```

Measure "Persons with a foreign nationality and with second level studies" percent of "Persons with a foreign nationality" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_8',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and with second level studies" percent of "Persons with a foreign nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_8',
      'denominator'
    );
```

denominator: Persons with a foreign nationality

denominator: Persons with second level studies

Persons with Spanish nationality and with second level studies

Measure "Persons with Spanish nationality and with second level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_7'
    );
```

Measure "Persons with Spanish nationality and with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_7'
    );
```

Measure "Persons with Spanish nationality and with second level studies" percent of "Persons with Spanish nationality" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_7',
      'denominator'
    );
```

Measure "Persons with Spanish nationality and with second level studies" percent of "Persons with Spanish nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_7',
      'denominator'
    );
```

denominator: Persons with Spanish nationality

denominator: Persons with second level studies

Persons with third level studies

Measure "Persons with third level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t12_5'
    );
```

Measure "Persons with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_5'
    );
```

Measure "Persons with third level studies" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t12_5',
    'denominator'
  );
```

Measure "Persons with third level studies" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_5',
      'denominator'
    );
```

denominator: Total population

Females with third level studies 4012

Males with third level studies 4014

Persons with a foreign nationality and with third level studies 4015

Persons with Spanish nationality and with third level studies 4017

Females with third level studies

Measure "Females with third level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_10'
    );
```

Measure "Females with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_10'
    );
```

Measure "Females with third level studies" percent of "Persons with third level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t13_10',
    'denominator'
  );
```

Measure "Females with third level studies" percent of "Persons with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_10',
      'denominator'
    );
```

denominator: Persons with third level studies

denominator: Females

Males with third level studies

Measure "Males with third level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_9'
    );
```

Measure "Males with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_9'
    );
```

Measure "Males with third level studies" percent of "Persons with third level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_9',
      'denominator'
    );
```

Measure "Males with third level studies" percent of "Persons with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_9',
      'denominator'
    );
```

denominator: Persons with third level studies

denominator: Males

Persons with a foreign nationality and with third level studies

Measure "Persons with a foreign nationality and with third level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_10'
    );
```

Measure "Persons with a foreign nationality and with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_10'
    );
```

Measure "Persons with a foreign nationality and with third level studies" percent of "Persons with third level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_10',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and with third level studies" percent of "Persons with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_10',
      'denominator'
    );
```

denominator: Persons with third level studies

denominator: Persons with a foreign nationality

Persons with Spanish nationality and with third level studies

Measure "Persons with Spanish nationality and with third level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_9'
    );
```

Measure "Persons with Spanish nationality and with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_9'
    );
```

Measure "Persons with Spanish nationality and with third level studies" percent of "Persons with third level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_9',
      'denominator'
    );
```

Measure "Persons with Spanish nationality and with third level studies" percent of "Persons with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_9',
      'denominator'
    );
```

denominator: Persons with third level studies

denominator: Persons with Spanish nationality

Persons without information regarding their educational level (aged under 16 years)

Measure "Persons without information regarding their educational level (aged under 16 years)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t12_6'
    );
```

Measure "Persons without information regarding their educational level (aged under 16 years)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_6'
    );
```

Measure "Persons without information regarding their educational level (aged under 16 years)" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t12_6',
      'denominator'
    );
```

Measure "Persons without information regarding their educational level (aged under 16 years)" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_6',
      'denominator'
    );
```

denominator: Persons aged under 16 years

Females without information regarding their educational level (under 16 years of age) 4021

Males without information regarding their educational level (under 16 years of age) 4023

Persons with a foreign nationality without information regarding their educational level (under 16 years of age) 4025

Persons with Spanish nationality without information regarding their educational level (under 16 years of age) 4027

Females without information regarding their educational level (under 16 years of age)

Measure "Females without information regarding their educational level (under 16 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_12'
    );
```

Measure "Females without information regarding their educational level (under 16 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_12'
    );
```

Measure "Females without information regarding their educational level (under 16 years of age)" percent of "Persons without information regarding their educational level (aged under 16 years)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_12',
      'denominator'
    );
```

Measure "Females without information regarding their educational level (under 16 years of age)" percent of "Persons without information regarding their educational level (aged under 16 years)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_12',
      'denominator'
    );
```

denominator: Persons without information regarding their educational level (aged under 16 years)

denominator: Females

Males without information regarding their educational level (under 16 years of age)

Measure "Males without information regarding their educational level (under 16 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_11'
    );
```

Measure "Males without information regarding their educational level (under 16 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_11'
    );
```

Measure "Males without information regarding their educational level (under 16 years of age)" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_11',
      'denominator'
    );
```

Measure "Males without information regarding their educational level (under 16 years of age)" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_11',
      'denominator'
    );
```

denominator: Males

denominator: Persons without information regarding their educational level (aged under 16 years)

Persons with a foreign nationality without information regarding their educational level (under 16 years of age)

Measure "Persons with a foreign nationality without information regarding their educational level (under 16 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_12'
    );
```

Measure "Persons with a foreign nationality without information regarding their educational level (under 16 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_12'
    );
```

Measure "Persons with a foreign nationality without information regarding their educational level (under 16 years of age)" percent of "Persons with Spanish nationality" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_12',
      'denominator'
    );
```

Measure "Persons with a foreign nationality without information regarding their educational level (under 16 years of age)" percent of "Persons with Spanish nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_12',
      'denominator'
    );
```

denominator:	Persons with Spanish nationality
denominator:	Persons without information regarding their educational level (aged under 16 years)

Persons with Spanish nationality without information regarding their educational level (under 16 years of age)

Measure "Persons with Spanish nationality without information regarding their educational level (under 16 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_11'
    );
```

Measure "Persons with Spanish nationality without information regarding their educational level (under 16 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_11'
    );
```

Measure "Persons with Spanish nationality without information regarding their educational level (under 16 years of age)" percent of "Persons with Spanish nationality" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_11',
      'denominator'
    );
```

Measure "Persons with Spanish nationality without information regarding their educational level (under 16 years of age)" percent of "Persons with Spanish nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_11',
      'denominator'
    );
```

denominator:	Persons with Spanish nationality
denominator:	Persons without information regarding their educational level (aged under 16 years)

Persons without studies

Measure "Persons without studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t12_2'
    );
```

Measure "Persons without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_2'
    );
```

Measure "Persons without studies" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t12_2',
    'denominator'
  );
```

Measure "Persons without studies" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t12_2',
      'denominator'
    );
```

denominator: Total population

Females without studies 4031

Males without studies 4033

Persons aged between 16 (included) and 64 (included) years and without studies 4034

Persons aged over 64 years and without studies 4036

Persons with a foreign nationality and without studies 4038

Persons with Spanish nationality and without studies 4039

Females without studies

Measure "Females without studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_4'
    );
```

Measure "Females without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_4'
    );
```

Measure "Females without studies" percent of "Persons without studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t13_4',
    'denominator'
  );
```

Measure "Females without studies" percent of "Persons without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_4',
      'denominator'
    );
```

denominator: Persons without studies

denominator: Females

Males without studies

Measure "Males without studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_3'
    );
```

Measure "Males without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_3'
    );
```

Measure "Males without studies" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t13_3',
      'denominator'
    );
```

Measure "Males without studies" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t13_3',
      'denominator'
    );
```

denominator:	Males
denominator:	Persons without studies

Persons aged between 16 (included) and 64 (included) years and without studies

Measure "Persons aged between 16 (included) and 64 (included) years and without studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_5'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_5'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and without studies" percent of "Persons without studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_5',
      'denominator'
    );
```

Measure "Persons aged between 16 (included) and 64 (included) years and without studies" percent of "Persons without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_5',
      'denominator'
    );
```

denominator: Persons without studies

denominator: Persons aged between 16 (included) and 64 (included) years

Persons aged over 64 years and without studies

Measure "Persons aged over 64 years and without studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t15_6'
    );
```

Measure "Persons aged over 64 years and without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_6'
    );
```

Measure "Persons aged over 64 years and without studies" percent of "Persons without studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.39, -3.7),
    'es.ine.t15_6',
    'denominator'
  );
```

Measure "Persons aged over 64 years and without studies" percent of "Persons without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t15_6',
      'denominator'
    );
```

denominator: Persons without studies

denominator: Persons aged over 64 years

Persons with a foreign nationality and without studies

Measure "Persons with a foreign nationality and without studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_4'
    );
```

Measure "Persons with a foreign nationality and without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_4'
    );
```

Measure "Persons with a foreign nationality and without studies" percent of "Persons with a foreign nationality" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_4',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and without studies" percent of "Persons with a foreign nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_4',
      'denominator'
    );
```

denominator: Persons with a foreign nationality

denominator: Persons without studies

Persons with Spanish nationality and without studies

Measure "Persons with Spanish nationality and without studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_3'
    );
```

Measure "Persons with Spanish nationality and without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_3'
    );
```

Measure "Persons with Spanish nationality and without studies" percent of "Persons with Spanish nationality" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.39, -3.7),
    'es.ine.t14_3',
    'denominator'
  );
```

Measure "Persons with Spanish nationality and without studies" percent of "Persons with Spanish nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_3',
      'denominator'
    );
```

denominator: Persons with Spanish nationality

denominator: Persons without studies

Families

Familial arrangements of people and households.

Persons with marital status: divorced 4042

- Persons with marital status: divorced and between 16 (included) and 64 (included) years of age 4044
- Persons with marital status: divorced and over 64 years of age 4046
- Persons with marital status: divorced and under 16 years of age 4048

Persons with marital status: married 4050

- Persons with marital status: married and between 16 (included) and 64 (included) years of age 4052
- Persons with marital status: married and over 64 years of age 4054
- Persons with marital status: married and under 16 years of age 4056

Persons with marital status: separated 4058

- Persons with marital status: separated and between 16 (included) and 64 (included) years of age 4060
- Persons with marital status: separated and over 64 years of age 4062
- Persons with marital status: separated and under 16 years of age 4064

Persons with marital status: single 4066

- Persons with marital status: single and between 16 (included) and 64 (included) years of age 4068
- Persons with marital status: single and over 64 years of age 4070
- Persons with marital status: single and under 16 years of age 4072

Persons with marital status: widowed 4074

- Persons with marital status: widowed and between 16 (included) and 64 (included) years of age 4076
- Persons with marital status: widowed and over 64 years of age 4078
- Persons with marital status: widowed and under 16 years of age 4080

Total households 4082

- Households with 1 person 4084
- Households with 2 persons 4085
- Households with 3 persons 4087
- Households with 4 persons 4088
- Households with 5 persons 4090
- Households with 6 or more persons 4091

Persons with marital status: divorced

Measure "Persons with marital status: divorced" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t10_4'
    );
```

Measure "Persons with marital status: divorced" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t10_4'
    );
```

Measure "Persons with marital status: divorced" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t10_4',
    'denominator'
  );
```

Measure "Persons with marital status: divorced" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t10_4',
      'denominator'
    );
```

denominator: Total population

Persons with marital status: divorced and between 16 (included) and 64 (included) years of age 4044

Persons with marital status: divorced and over 64 years of age 4046

Persons with marital status: divorced and under 16 years of age 4048

Persons with marital status: divorced and between 16 (included) and 64 (included) years of age

Measure "Persons with marital status: divorced and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_11'
    );
```

Measure "Persons with marital status: divorced and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_11'
    );
```

Measure "Persons with marital status: divorced and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: divorced" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_11',
      'denominator'
    );
```

Measure "Persons with marital status: divorced and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: divorced" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_11',
      'denominator'
    );
```

denominator: Persons with marital status: divorced

denominator: Persons aged between 16 (included) and 64 (included) years

Persons with marital status: divorced and over 64 years of age

Measure "Persons with marital status: divorced and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_12'
    );
```

Measure "Persons with marital status: divorced and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_12'
    );
```

Measure "Persons with marital status: divorced and over 64 years of age" percent of "Persons aged over 64 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_12',
      'denominator'
    );
```

Measure "Persons with marital status: divorced and over 64 years of age" percent of "Persons aged over 64 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_12',
      'denominator'
    );
```

denominator: Persons aged over 64 years

denominator: Persons with marital status: divorced

Persons with marital status: divorced and under 16 years of age

Measure "Persons with marital status: divorced and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_10'
    );
```

Measure "Persons with marital status: divorced and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_10'
    );
```

Measure "Persons with marital status: divorced and under 16 years of age" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_10',
      'denominator'
    );
```

Measure "Persons with marital status: divorced and under 16 years of age" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_10',
      'denominator'
    );
```

denominator: Persons aged under 16 years

denominator: Persons with marital status: divorced

Persons with marital status: married

Measure "Persons with marital status: married" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t10_2'
    );
```

Measure "Persons with marital status: married" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t10_2'
    );
```

Measure "Persons with marital status: married" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t10_2',
    'denominator'
  );
```

Measure "Persons with marital status: married" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t10_2',
      'denominator'
    );
```

denominator: Total population

Persons with marital status: married and between 16 (included) and 64 (included) years of age 4052

Persons with marital status: married and over 64 years of age 4054

Persons with marital status: married and under 16 years of age 4056

Persons with marital status: married and between 16 (included) and 64 (included) years of age

Measure "Persons with marital status: married and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_5'
    );
```

Measure "Persons with marital status: married and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_5'
    );
```

Measure "Persons with marital status: married and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: married" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_5',
      'denominator'
    );
```

Measure "Persons with marital status: married and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: married" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_5',
      'denominator'
    );
```

denominator: Persons with marital status: married

denominator: Persons aged between 16 (included) and 64 (included) years

Persons with marital status: married and over 64 years of age

Measure "Persons with marital status: married and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
     'es.ine.t11_6'
    );
```

Measure "Persons with marital status: married and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
     'es.ine.t11_6'
    );
```

Measure "Persons with marital status: married and over 64 years of age" percent of "Persons aged over 64 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_6',
      'denominator'
    );
```

Measure "Persons with marital status: married and over 64 years of age" percent of "Persons aged over 64 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_6',
      'denominator'
    );
```

denominator: Persons aged over 64 years

denominator: Persons with marital status: married

Persons with marital status: married and under 16 years of age

Measure "Persons with marital status: married and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_4'
    );
```

Measure "Persons with marital status: married and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_4'
    );
```

Measure "Persons with marital status: married and under 16 years of age" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_4',
      'denominator'
    );
```

Measure "Persons with marital status: married and under 16 years of age" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_4',
      'denominator'
    );
```

denominator: Persons aged under 16 years

denominator: Persons with marital status: married

Persons with marital status: separated

Measure "Persons with marital status: separated" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t10_3'
    );
```

Measure "Persons with marital status: separated" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t10_3'
    );
```

Measure "Persons with marital status: separated" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t10_3',
    'denominator'
  );
```

Measure "Persons with marital status: separated" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t10_3',
      'denominator'
    );
```

denominator: Total population

Persons with marital status: separated and between 16 (included) and 64 (included) years of age 4060

Persons with marital status: separated and over 64 years of age 4062

Persons with marital status: separated and under 16 years of age 4064

Persons with marital status: separated and between 16 (included) and 64 (included) years of age

Measure "Persons with marital status: separated and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_8'
    );
```

Measure "Persons with marital status: separated and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_8'
    );
```

Measure "Persons with marital status: separated and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: separated" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_8',
      'denominator'
    );
```

Measure "Persons with marital status: separated and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: separated" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_8',
      'denominator'
    );
```

denominator: Persons with marital status: separated

denominator: Persons aged between 16 (included) and 64 (included) years

Persons with marital status: separated and over 64 years of age

Measure "Persons with marital status: separated and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_9'
    );
```

Measure "Persons with marital status: separated and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_9'
    );
```

Measure "Persons with marital status: separated and over 64 years of age" percent of "Persons aged over 64 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_9',
      'denominator'
    );
```

Measure "Persons with marital status: separated and over 64 years of age" percent of "Persons aged over 64 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_9',
      'denominator'
    );
```

denominator: Persons aged over 64 years

denominator: Persons with marital status: separated

Persons with marital status: separated and under 16 years of age

Measure "Persons with marital status: separated and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_7'
    );
```

Measure "Persons with marital status: separated and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_7'
    );
```

Measure "Persons with marital status: separated and under 16 years of age" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_7',
      'denominator'
    );
```

Measure "Persons with marital status: separated and under 16 years of age" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_7',
      'denominator'
    );
```

denominator: Persons aged under 16 years

denominator: Persons with marital status: separated

Persons with marital status: single

Measure "Persons with marital status: single " density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t10_1'
    );
```

Measure "Persons with marital status: single " within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t10_1'
    );
```

Measure "Persons with marital status: single " percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t10_1',
    'denominator'
  );
```

Measure "Persons with marital status: single " percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t10_1',
      'denominator'
    );
```

denominator: Total population

Persons with marital status: single and between 16 (included) and 64 (included) years of age 4068

Persons with marital status: single and over 64 years of age 4070

Persons with marital status: single and under 16 years of age 4072

Persons with marital status: single and between 16 (included) and 64 (included) years of age

Measure "Persons with marital status: single and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_2'
    );
```

Measure "Persons with marital status: single and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_2'
    );
```

Measure "Persons with marital status: single and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: single " at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_2',
      'denominator'
    );
```

Measure "Persons with marital status: single and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: single " within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_2',
      'denominator'
    );
```

denominator: Persons with marital status: single

denominator: Persons aged between 16 (included) and 64 (included) years

Persons with marital status: single and over 64 years of age

Measure "Persons with marital status: single and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_3'
    );
```

Measure "Persons with marital status: single and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_3'
    );
```

Measure "Persons with marital status: single and over 64 years of age" percent of "Persons aged over 64 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_3',
      'denominator'
    );
```

Measure "Persons with marital status: single and over 64 years of age" percent of "Persons aged over 64 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_3',
      'denominator'
    );
```

denominator: Persons aged over 64 years

denominator: Persons with marital status: single

Persons with marital status: single and under 16 years of age

Measure "Persons with marital status: single and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
     'es.ine.t11_1'
    );
```

Measure "Persons with marital status: single and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
     'es.ine.t11_1'
    );
```

Measure "Persons with marital status: single and under 16 years of age" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_1',
      'denominator'
    );
```

Measure "Persons with marital status: single and under 16 years of age" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_1',
      'denominator'
    );
```

denominator: Persons aged under 16 years

denominator: Persons with marital status: single

Persons with marital status: widowed

Measure "Persons with marital status: widowed" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t10_5'
    );
```

Measure "Persons with marital status: widowed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t10_5'
    );
```

Measure "Persons with marital status: widowed" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t10_5',
    'denominator'
  );
```

Measure "Persons with marital status: widowed" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t10_5',
      'denominator'
    );
```

denominator: Total population

Persons with marital status: widowed and between 16 (included) and 64 (included) years of age 4076

Persons with marital status: widowed and over 64 years of age 4078

Persons with marital status: widowed and under 16 years of age 4080

Persons with marital status: widowed and between 16 (included) and 64 (included) years of age

Measure "Persons with marital status: widowed and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_14'
    );
```

Measure "Persons with marital status: widowed and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_14'
    );
```

Measure "Persons with marital status: widowed and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: widowed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_14',
      'denominator'
    );
```

Measure "Persons with marital status: widowed and between 16 (included) and 64 (included) years of age" percent of "Persons with marital status: widowed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_14',
      'denominator'
    );
```

denominator: Persons with marital status: widowed

denominator: Persons aged between 16 (included) and 64 (included) years

Persons with marital status: widowed and over 64 years of age

Measure "Persons with marital status: widowed and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_15'
    );
```

Measure "Persons with marital status: widowed and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_15'
    );
```

Measure "Persons with marital status: widowed and over 64 years of age" percent of "Persons with marital status: widowed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_15',
      'denominator'
    );
```

Measure "Persons with marital status: widowed and over 64 years of age" percent of "Persons with marital status: widowed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_15',
      'denominator'
    );
```

denominator: Persons with marital status: widowed

denominator: Persons aged over 64 years

Persons with marital status: widowed and under 16 years of age

Measure "Persons with marital status: widowed and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_13'
    );
```

Measure "Persons with marital status: widowed and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_13'
    );
```

Measure "Persons with marital status: widowed and under 16 years of age" percent of "Persons with marital status: widowed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t11_13',
      'denominator'
    );
```

Measure "Persons with marital status: widowed and under 16 years of age" percent of "Persons with marital status: widowed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t11_13',
      'denominator'
    );
```

denominator: Persons with marital status: widowed

denominator: Persons aged under 16 years

Total households

Measure "Total households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t21_1'
    );
```

Measure "Total households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t21_1'
    );
```


Households with 1 person 4084

Households with 2 persons 4085

Households with 3 persons 4087

Households with 4 persons 4088
Households with 5 persons 4090
Households with 6 or more persons 4091

Households with 1 person

Measure "Households with 1 person" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t22_1'
    );
```

Measure "Households with 1 person" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
    'es.ine.t22_1'
  );
```

Measure "Households with 1 person" percent of "Total households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t22_1',
      'denominator'
    );
```

Measure "Households with 1 person" percent of "Total households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t22_1',
      'denominator'
    );
```

denominator: Total households

Households with 2 persons

Measure "Households with 2 persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t22_2'
    );
```

Measure "Households with 2 persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t22_2'
    );
```

Measure "Households with 2 persons" percent of "Total households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t22_2',
    'denominator'
  );
```

Measure "Households with 2 persons" percent of "Total households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t22_2',
      'denominator'
    );
```

denominator: Total households

Households with 3 persons

Measure "Households with 3 persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t22_3'
    );
```

Measure "Households with 3 persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t22_3'
    );
```

Measure "Households with 3 persons" percent of "Total households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t22_3',
      'denominator'
    );
```

Measure "Households with 3 persons" percent of "Total households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t22_3',
      'denominator'
    );
```

denominator: Total households

Households with 4 persons

Measure "Households with 4 persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t22_4'
    );
```

Measure "Households with 4 persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t22_4'
    );
```

Measure "Households with 4 persons" percent of "Total households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t22_4',
    'denominator'
  );
```

Measure "Households with 4 persons" percent of "Total households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t22_4',
      'denominator'
    );
```

denominator: Total households

Households with 5 persons

Measure "Households with 5 persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t22_5'
    );
```

Measure "Households with 5 persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t22_5'
    );
```

Measure "Households with 5 persons" percent of "Total households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t22_5',
      'denominator'
    );
```

Measure "Households with 5 persons" percent of "Total households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t22_5',
      'denominator'
    );
```

denominator: Total households

Households with 6 or more persons

Measure "Households with 6 or more persons" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t22_6'
    );
```

Measure "Households with 6 or more persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t22_6'
    );
```

Measure "Households with 6 or more persons" percent of "Total households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t22_6',
    'denominator'
  );
```

Measure "Households with 6 or more persons" percent of "Total households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t22_6',
      'denominator'
    );
```

denominator: Total households

Housing

What type of housing exists and how do people live in it?

Total dwellings 4094

- Dwellings between 30-45 m2 4096
- Dwellings between 46-60 m2 4098
- Dwellings between 61-75 m2 4099
- Dwellings between 76-90 m2 4101
- Dwellings between 91-105 m2 4102
- Dwellings between 106-120 m2 4104
- Dwellings between 121-150 m2 4105
- Dwellings between 151-180 m2 4107
- Dwellings owned, by inheritance or donation 4108
- Dwellings owned, by purchase, totally paid 4110
- Dwellings owned, by purchase, with outstanding 4111
- Dwellings rented 4113
- Dwellings transferred for free or at low cost 4114
- Dwellings with 1 room 4116
- Dwellings with 2 rooms 4117
- Dwellings with 3 rooms 4119
- Dwellings with 4 rooms 4120
- Dwellings with 5 rooms 4122
- Dwellings with 6 rooms 4123
- Dwellings with 7 rooms 4125
- Dwellings with 8 rooms 4126
- Dwellings with 9 or more rooms 4128
- Dwellings with another tenancy regime 4129
- Dwellings with less than 30m2 4131
- Dwellings with more than 180 m2 4132
- Empty dwellings 4134
- Main dwellings 4135
- Secondary dwellings 4137

Total dwellings

Measure "Total dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t16_1'
    );
```

Measure "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t16_1'
    );
```

Dwellings between 30-45 m2	4096
Dwellings between 46-60 m2	4098
Dwellings between 61-75 m2	4099

Dwellings between 76-90 m2 4101
Dwellings between 91-105 m2 4102
Dwellings between 106-120 m2 4104
Dwellings between 121-150 m2 4105
Dwellings between 151-180 m2 4107
Dwellings owned, by inheritance or donation 4108
Dwellings owned, by purchase, totally paid 4110
Dwellings owned, by purchase, with outstanding 4111
Dwellings rented 4113
Dwellings transferred for free or at low cost 4114
Dwellings with 1 room 4116
Dwellings with 2 rooms 4117
Dwellings with 3 rooms 4119
Dwellings with 4 rooms 4120
Dwellings with 5 rooms 4122
Dwellings with 6 rooms 4123
Dwellings with 7 rooms 4125
Dwellings with 8 rooms 4126
Dwellings with 9 or more rooms 4128
Dwellings with another tenancy regime 4129
Dwellings with less than 30m2 4131
Dwellings with more than 180 m2 4132
Empty dwellings 4134
Main dwellings 4135
Secondary dwellings 4137

Dwellings between 30-45 m2

Measure "Dwellings between 30-45 m2" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_2'
    );
```

Measure "Dwellings between 30-45 m2" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_2'
    );
```

Measure "Dwellings between 30-45 m2" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t19_2',
    'denominator'
  );
```

Measure "Dwellings between 30-45 m2" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_2',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings between 46-60 m2

Measure "Dwellings between 46-60 m2" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_3'
    );
```

Measure "Dwellings between 46-60 m2" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_3'
    );
```

Measure "Dwellings between 46-60 m2" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_3',
      'denominator'
    );
```

Measure "Dwellings between 46-60 m2" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_3',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings between 61-75 m2

Measure "Dwellings between 61-75 m2" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_4'
    );
```

Measure "Dwellings between 61-75 m2" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_4'
    );
```

Measure "Dwellings between 61-75 m2" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t19_4',
    'denominator'
  );
```

Measure "Dwellings between 61-75 m2" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_4',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings between 76-90 m2

Measure "Dwellings between 76-90 m2" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_5'
    );
```

Measure "Dwellings between 76-90 m2" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_5'
    );
```

Measure "Dwellings between 76-90 m2" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_5',
      'denominator'
    );
```

Measure "Dwellings between 76-90 m2" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_5',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings between 91-105 m2

Measure "Dwellings between 91-105 m2" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_6'
    );
```

Measure "Dwellings between 91-105 m2" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_6'
    );
```

Measure "Dwellings between 91-105 m2" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t19_6',
    'denominator'
  );
```

Measure "Dwellings between 91-105 m2" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_6',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings between 106-120 m2

Measure "Dwellings between 106-120 m2" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_7'
    );
```

Measure "Dwellings between 106-120 m2" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_7'
    );
```

Measure "Dwellings between 106-120 m2" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_7',
      'denominator'
    );
```

Measure "Dwellings between 106-120 m2" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_7',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings between 121-150 m2

Measure "Dwellings between 121-150 m2" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_8'
    );
```

Measure "Dwellings between 121-150 m2" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_8'
    );
```

Measure "Dwellings between 121-150 m2" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t19_8',
    'denominator'
  );
```

Measure "Dwellings between 121-150 m2" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_8',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings between 151-180 m2

Measure "Dwellings between 151-180 m2" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_9'
    );
```

Measure "Dwellings between 151-180 m2" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_9'
    );
```

Measure "Dwellings between 151-180 m2" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_9',
      'denominator'
    );
```

Measure "Dwellings between 151-180 m2" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_9',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings owned, by inheritance or donation

Measure "Dwellings owned, by inheritance or donation" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t18_3'
    );
```

Measure "Dwellings owned, by inheritance or donation" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t18_3'
    );
```

Measure "Dwellings owned, by inheritance or donation" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t18_3',
    'denominator'
  );
```

Measure "Dwellings owned, by inheritance or donation" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t18_3',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings owned, by purchase, totally paid

Measure "Dwellings owned, by purchase, totally paid" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t18_1'
    );
```

Measure "Dwellings owned, by purchase, totally paid" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t18_1'
    );
```

Measure "Dwellings owned, by purchase, totally paid" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t18_1',
      'denominator'
    );
```

Measure "Dwellings owned, by purchase, totally paid" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t18_1',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings owned, by purchase, with outstanding

Measure "Dwellings owned, by purchase, with outstanding" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t18_2'
    );
```

Measure "Dwellings owned, by purchase, with outstanding" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t18_2'
    );
```

Measure "Dwellings owned, by purchase, with outstanding" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t18_2',
    'denominator'
  );
```

Measure "Dwellings owned, by purchase, with outstanding" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t18_2',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings rented

Measure "Dwellings rented" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t18_4'
    );
```

Measure "Dwellings rented" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t18_4'
    );
```

Measure "Dwellings rented" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t18_4',
      'denominator'
    );
```

Measure "Dwellings rented" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t18_4',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings transferred for free or at low cost

Measure "Dwellings transferred for free or at low cost" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t18_5'
    );
```

Measure "Dwellings transferred for free or at low cost" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t18_5'
    );
```

Measure "Dwellings transferred for free or at low cost" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t18_5',
    'denominator'
  );
```

Measure "Dwellings transferred for free or at low cost" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t18_5',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings with 1 room

Measure "Dwellings with 1 room" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_1'
    );
```

Measure "Dwellings with 1 room" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_1'
    );
```

Measure "Dwellings with 1 room" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_1',
      'denominator'
    );
```

Measure "Dwellings with 1 room" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_1',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings with 2 rooms

Measure "Dwellings with 2 rooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_2'
    );
```

Measure "Dwellings with 2 rooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_2'
    );
```

Measure "Dwellings with 2 rooms" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t20_2',
    'denominator'
  );
```

Measure "Dwellings with 2 rooms" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_2',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings with 3 rooms

Measure "Dwellings with 3 rooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_3'
    );
```

Measure "Dwellings with 3 rooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_3'
    );
```

Measure "Dwellings with 3 rooms" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_3',
      'denominator'
    );
```

Measure "Dwellings with 3 rooms" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_3',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings with 4 rooms

Measure "Dwellings with 4 rooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_4'
    );
```

Measure "Dwellings with 4 rooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_4'
    );
```

Measure "Dwellings with 4 rooms" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t20_4',
    'denominator'
  );
```

Measure "Dwellings with 4 rooms" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_4',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings with 5 rooms

Measure "Dwellings with 5 rooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_5'
    );
```

Measure "Dwellings with 5 rooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_5'
    );
```

Measure "Dwellings with 5 rooms" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_5',
      'denominator'
    );
```

Measure "Dwellings with 5 rooms" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_5',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings with 6 rooms

Measure "Dwellings with 6 rooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_6'
    );
```

Measure "Dwellings with 6 rooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_6'
    );
```

Measure "Dwellings with 6 rooms" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t20_6',
    'denominator'
  );
```

Measure "Dwellings with 6 rooms" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_6',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings with 7 rooms

Measure "Dwellings with 7 rooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_7'
    );
```

Measure "Dwellings with 7 rooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_7'
    );
```

Measure "Dwellings with 7 rooms" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_7',
      'denominator'
    );
```

Measure "Dwellings with 7 rooms" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_7',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings with 8 rooms

Measure "Dwellings with 8 rooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_8'
    );
```

Measure "Dwellings with 8 rooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_8'
    );
```

Measure "Dwellings with 8 rooms" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t20_8',
    'denominator'
  );
```

Measure "Dwellings with 8 rooms" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_8',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings with 9 or more rooms

Measure "Dwellings with 9 or more rooms" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_9'
    );
```

Measure "Dwellings with 9 or more rooms" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_9'
    );
```

Measure "Dwellings with 9 or more rooms" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t20_9',
      'denominator'
    );
```

Measure "Dwellings with 9 or more rooms" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t20_9',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings with another tenancy regime

Measure "Dwellings with another tenancy regime" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t18_6'
    );
```

Measure "Dwellings with another tenancy regime" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t18_6'
    );
```

Measure "Dwellings with another tenancy regime" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t18_6',
    'denominator'
  );
```

Measure "Dwellings with another tenancy regime" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t18_6',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings with less than 30m2

Measure "Dwellings with less than 30m2" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_1'
    );
```

Measure "Dwellings with less than 30m2" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_1'
    );
```

Measure "Dwellings with less than 30m2" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_1',
      'denominator'
    );
```

Measure "Dwellings with less than 30m2" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_1',
      'denominator'
    );
```

denominator: Total dwellings

Dwellings with more than 180 m2

Measure "Dwellings with more than 180 m2" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t19_10'
    );
```

Measure "Dwellings with more than 180 m2" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_10'
    );
```

Measure "Dwellings with more than 180 m2" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t19_10',
    'denominator'
  );
```

Measure "Dwellings with more than 180 m2" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t19_10',
      'denominator'
    );
```

denominator: Total dwellings

Empty dwellings

Measure "Empty dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t17_3'
    );
```

Measure "Empty dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t17_3'
    );
```

Measure "Empty dwellings" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t17_3',
      'denominator'
    );
```

Measure "Empty dwellings" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t17_3',
      'denominator'
    );
```

denominator: Total dwellings

Main dwellings

Measure "Main dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t17_1'
    );
```

Measure "Main dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t17_1'
    );
```

Measure "Main dwellings" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t17_1',
    'denominator'
  );
```

Measure "Main dwellings" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t17_1',
      'denominator'
    );
```

denominator: Total dwellings

Secondary dwellings

Measure "Secondary dwellings" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t17_2'
    );
```

Measure "Secondary dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t17_2'
    );
```

Measure "Secondary dwellings" percent of "Total dwellings" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t17_2',
      'denominator'
    );
```

Measure "Secondary dwellings" percent of "Total dwellings" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t17_2',
      'denominator'
    );
```

denominator: Total dwellings

Nationality

Population breakdowns by nationality and place of birth.

Persons who were born in Africa 4141

- Persons with a foreign nationality who were born in Africa 4142
- Persons with Spanish nationality who were born in Africa 4144

Persons who were born in Asia 4146

- Persons with a foreign nationality who were born in Asia 4148
- Persons with Spanish nationality who were born in Asia 4149

Persons who were born in Central America, South America or the Caribbean 4151

- Persons with a foreign nationality who were born in Central America, South America or the Caribbean 4153
- Persons with Spanish nationality who were born in Central America, South America or the Caribbean 4155

Persons who were born in North America 4157

- Persons with a foreign nationality who were born in North America 4159
- Persons with Spanish nationality who were born in North America 4160

Persons who were born in Oceania 4162

- Persons with a foreign nationality who were born in Oceania 4164
- Persons with Spanish nationality who were born in Oceania 4165

Persons who were born in Spain 4167

- Persons with a foreign nationality who were born in Spain 4169
- Persons with Spanish nationality who were born in Spain 4170

Persons who were born in a European country which is not a member of the EU 4172

- Persons with a foreign nationality who were born in a European country which is not a member of the EU 4174
- Persons with Spanish nationality who were born in a European country which is not a member of the EU 4176

Persons who were born in another EU member state 4178

- Persons with a foreign nationality who were born in another EU member state 4180
- Persons with Spanish nationality who were born in another EU member state 4182

Persons with Spanish nationality 4184

- Females with Spanish nationality 4186
- Males with Spanish nationality 4188
- Persons with a foreign nationality without information regarding their educational level (under 16 years of age) 4189
- Persons with Spanish nationality and between 16 (included) and 64 (included) years of age 4191
- Persons with Spanish nationality and illiterate 4193
- Persons with Spanish nationality and over 64 years of age 4195

Persons with Spanish nationality and under 16 years of age 4196

Persons with Spanish nationality and with first level studies 4198

Persons with Spanish nationality and with second level studies 4200

Persons with Spanish nationality and with third level studies 4202

Persons with Spanish nationality and without studies 4204

Persons with Spanish nationality who were born in a European country which is not a member of the EU 4206

Persons with Spanish nationality who were born in Africa 4208

Persons with Spanish nationality who were born in another EU member state 4210

Persons with Spanish nationality who were born in Asia 4212

Persons with Spanish nationality who were born in Central America, South America or the Caribbean 4214

Persons with Spanish nationality who were born in North America 4216

Persons with Spanish nationality who were born in Oceania 4218

Persons with Spanish nationality who were born in Spain 4220

Persons with Spanish nationality without information regarding their educational level (under 16 years of age) 4222

Persons with a foreign nationality 4224

Females with a foreign nationality 4226

Males with a foreign nationality 4228

Persons with a foreign nationality and between 16 (included) and 64 (included) years of age 4229

Persons with a foreign nationality and illiterate 4231

Persons with a foreign nationality and over 64 years of age 4233

Persons with a foreign nationality and under 16 years of age 4234

Persons with a foreign nationality and with first level studies 4236

Persons with a foreign nationality and with second level studies 4238

Persons with a foreign nationality and with third level studies 4240

Persons with a foreign nationality and without studies 4242

Persons with a foreign nationality who were born in a European country which is not a member of the EU 4244

Persons with a foreign nationality who were born in Africa 4246

Persons with a foreign nationality who were born in another EU member state 4248

Persons with a foreign nationality who were born in Asia 4250

Persons with a foreign nationality who were born in Central America, South America or the Caribbean 4252

Persons with a foreign nationality who were born in North America 4254

Persons with a foreign nationality who were born in Oceania 4256

Persons with a foreign nationality who were born in Spain 4258

Persons who were born in Africa

Measure "Persons who were born in Africa" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t4_4'
    );
```

Measure "Persons who were born in Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_4'
    );
```

Measure "Persons who were born in Africa" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t4_4',
      'denominator'
    );
```

Measure "Persons who were born in Africa" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_4',
      'denominator'
    );
```

denominator: Total population

Persons with a foreign nationality who were born in Africa	4142
Persons with Spanish nationality who were born in Africa	4144

Persons with a foreign nationality who were born in Africa

Measure "Persons with a foreign nationality who were born in Africa" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_8'
    );
```

Measure "Persons with a foreign nationality who were born in Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_8'
    );
```

Measure "Persons with a foreign nationality who were born in Africa" percent of "Persons who were born in Africa" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_8',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in Africa" percent of "Persons who were born in Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_8',
      'denominator'
    );
```

denominator: Persons who were born in Africa

denominator: Persons with a foreign nationality

Persons with Spanish nationality who were born in Africa

Measure "Persons with Spanish nationality who were born in Africa" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_7'
    );
```

Measure "Persons with Spanish nationality who were born in Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_7'
    );
```

Measure "Persons with Spanish nationality who were born in Africa" percent of "Persons who were born in Africa" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_7',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in Africa" percent of "Persons who were born in Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_7',
      'denominator'
    );
```

denominator: Persons who were born in Africa

denominator: Persons with Spanish nationality

Persons who were born in Asia

Measure "Persons who were born in Asia" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t4_7'
    );
```

Measure "Persons who were born in Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_7'
    );
```

Measure "Persons who were born in Asia" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t4_7',
    'denominator'
  );
```

Measure "Persons who were born in Asia" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_7',
      'denominator'
    );
```

denominator: Total population

Persons with a foreign nationality who were born in Asia 4148

Persons with Spanish nationality who were born in Asia 4149

Persons with a foreign nationality who were born in Asia

Measure "Persons with a foreign nationality who were born in Asia" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_14'
    );
```

Measure "Persons with a foreign nationality who were born in Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_14'
    );
```

Measure "Persons with a foreign nationality who were born in Asia" percent of "Persons who were born in Asia" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_14',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in Asia" percent of "Persons who were born in Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_14',
      'denominator'
    );
```

denominator:	Persons who were born in Asia
denominator:	Persons with a foreign nationality

Persons with Spanish nationality who were born in Asia

Measure "Persons with Spanish nationality who were born in Asia" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_13'
    );
```

Measure "Persons with Spanish nationality who were born in Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_13'
    );
```

Measure "Persons with Spanish nationality who were born in Asia" percent of "Persons who were born in Asia" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_13',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in Asia" percent of "Persons who were born in Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_13',
      'denominator'
    );
```

denominator: Persons who were born in Asia

denominator: Persons with Spanish nationality

Persons who were born in Central America, South America or the Caribbean

Measure "Persons who were born in Central America, South America or the Caribbean " density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t4_5'
    );
```

Measure "Persons who were born in Central America, South America or the Caribbean " within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_5'
    );
```

Measure "Persons who were born in Central America, South America or the Caribbean " percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t4_5',
      'denominator'
    );
```

Measure "Persons who were born in Central America, South America or the Caribbean " percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_5',
      'denominator'
    );
```

denominator: Total population

Persons with a foreign nationality who were born in Central America, South America or the Caribbean 4153

Persons with Spanish nationality who were born in Central America, South America or the Caribbean 4155

Persons with a foreign nationality who were born in Central America, South America or the Caribbean

Measure "Persons with a foreign nationality who were born in Central America, South America or the Caribbean " density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_10'
    );
```

Measure "Persons with a foreign nationality who were born in Central America, South America or the Caribbean " within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_10'
    );
```

Measure "Persons with a foreign nationality who were born in Central America, South America or the Caribbean " percent of "Persons who were born in Central America, South America or the Caribbean " at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_10',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in Central America, South America or the Caribbean " percent of "Persons who were born in Central America, South America or the Caribbean " within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_10',
      'denominator'
    );
```

denominator: Persons who were born in Central America, South America or the Caribbean

denominator: Persons with a foreign nationality

Persons with Spanish nationality who were born in Central America, South America or the Caribbean

Measure "Persons with Spanish nationality who were born in Central America, South America or the Caribbean " density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_9'
    );
```

Measure "Persons with Spanish nationality who were born in Central America, South America or the Caribbean " within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_9'
    );
```

Measure "Persons with Spanish nationality who were born in Central America, South America or the Caribbean " percent of "Persons who were born in Central America, South America or the Caribbean " at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_9',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in Central America, South America or the Caribbean " percent of "Persons who were born in Central America, South America or the Caribbean " within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_9',
      'denominator'
    );
```

denominator: Persons who were born in Central America, South America or the Caribbean

denominator: Persons with Spanish nationality

Persons who were born in North America

Measure "Persons who were born in North America" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t4_6'
    );
```

Measure "Persons who were born in North America" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_6'
    );
```

Measure "Persons who were born in North America" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t4_6',
    'denominator'
  );
```

Measure "Persons who were born in North America" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_6',
      'denominator'
    );
```

denominator: Total population

Persons with a foreign nationality who were born in North America	4159
Persons with Spanish nationality who were born in North America	4160

Persons with a foreign nationality who were born in North America

4159

Measure "Persons with a foreign nationality who were born in North America" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_12'
    );
```

Measure "Persons with a foreign nationality who were born in North America" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_12'
    );
```

Measure "Persons with a foreign nationality who were born in North America" percent of "Persons who were born in North America" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_12',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in North America" percent of "Persons who were born in North America" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_12',
      'denominator'
    );
```

denominator:	Persons who were born in North America
denominator:	Persons with a foreign nationality

Persons with Spanish nationality who were born in North America

Measure "Persons with Spanish nationality who were born in North America" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_11'
    );
```

Measure "Persons with Spanish nationality who were born in North America" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_11'
    );
```

Measure "Persons with Spanish nationality who were born in North America" percent of "Persons who were born in North America" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_11',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in North America" percent of "Persons who were born in North America" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_11',
      'denominator'
    );
```

denominator: Persons who were born in North America

denominator: Persons with Spanish nationality

Persons who were born in Oceania

Measure "Persons who were born in Oceania" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t4_8'
    );
```

Measure "Persons who were born in Oceania" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_8'
    );
```

Measure "Persons who were born in Oceania" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t4_8',
    'denominator'
  );
```

Measure "Persons who were born in Oceania" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_8',
      'denominator'
    );
```

denominator: Total population

Persons with a foreign nationality who were born in Oceania 4164

Persons with Spanish nationality who were born in Oceania 4165

Persons with a foreign nationality who were born in Oceania

Measure "Persons with a foreign nationality who were born in Oceania" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_16'
    );
```

Measure "Persons with a foreign nationality who were born in Oceania" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_16'
    );
```

Measure "Persons with a foreign nationality who were born in Oceania" percent of "Persons who were born in Oceania" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_16',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in Oceania" percent of "Persons who were born in Oceania" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_16',
      'denominator'
    );
```

denominator:	Persons who were born in Oceania
denominator:	Persons with a foreign nationality

Persons with Spanish nationality who were born in Oceania

Measure "Persons with Spanish nationality who were born in Oceania" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_15'
    );
```

Measure "Persons with Spanish nationality who were born in Oceania" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_15'
    );
```

Measure "Persons with Spanish nationality who were born in Oceania" percent of "Persons who were born in Oceania" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_15',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in Oceania" percent of "Persons who were born in Oceania" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_15',
      'denominator'
    );
```

denominator: Persons who were born in Oceania

denominator: Persons with Spanish nationality

Persons who were born in Spain

Measure "Persons who were born in Spain" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t4_1'
    );
```

Measure "Persons who were born in Spain" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_1'
    );
```

Measure "Persons who were born in Spain" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t4_1',
    'denominator'
  );
```

Measure "Persons who were born in Spain" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_1',
      'denominator'
    );
```

denominator: Total population

Persons with a foreign nationality who were born in Spain 4169

Persons with Spanish nationality who were born in Spain 4170

Persons with a foreign nationality who were born in Spain

Measure "Persons with a foreign nationality who were born in Spain" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_2'
    );
```

Measure "Persons with a foreign nationality who were born in Spain" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_2'
    );
```

Measure "Persons with a foreign nationality who were born in Spain" percent of "Persons who were born in Spain" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_2',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in Spain" percent of "Persons who were born in Spain" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_2',
      'denominator'
    );
```

denominator:	Persons who were born in Spain
denominator:	Persons with a foreign nationality

Persons with Spanish nationality who were born in Spain

Measure "Persons with Spanish nationality who were born in Spain" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_1'
    );
```

Measure "Persons with Spanish nationality who were born in Spain" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_1'
    );
```

Measure "Persons with Spanish nationality who were born in Spain" percent of "Persons who were born in Spain" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_1',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in Spain" percent of "Persons who were born in Spain" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_1',
      'denominator'
    );
```

denominator: Persons who were born in Spain

denominator: Persons with Spanish nationality

Persons who were born in a European country which is not a member of the EU

Measure "Persons who were born in a European country which is not a member of the EU" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t4_3'
    );
```

Measure "Persons who were born in a European country which is not a member of the EU" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_3'
    );
```

Measure "Persons who were born in a European country which is not a member of the EU" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t4_3',
      'denominator'
    );
```

Measure "Persons who were born in a European country which is not a member of the EU" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_3',
      'denominator'
    );
```

denominator: Total population

Persons with a foreign nationality who were born in a European country which is not a member of the EU	4174
Persons with Spanish nationality who were born in a European country which is not a member of the EU	4176

Persons with a foreign nationality who were born in a European country which is not a member of the EU

Measure "Persons with a foreign nationality who were born in a European country which is not a member of the EU" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_6'
    );
```

Measure "Persons with a foreign nationality who were born in a European country which is not a member of the EU" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_6'
    );
```

Measure "Persons with a foreign nationality who were born in a European country which is not a member of the EU" percent of "Persons who were born in a European country which is not a member of the EU" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_6',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in a European country which is not a member of the EU" percent of "Persons who were born in a European country which is not a member of the EU" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_6',
      'denominator'
    );
```

denominator:	Persons who were born in a European country which is not a member of the EU
denominator:	Persons with a foreign nationality

Persons with Spanish nationality who were born in a European country which is not a member of the EU

Measure "Persons with Spanish nationality who were born in a European country which is not a member of the EU" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_5'
    );
```

Measure "Persons with Spanish nationality who were born in a European country which is not a member of the EU" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_5'
    );
```

Measure "Persons with Spanish nationality who were born in a European country which is not a member of the EU" percent of "Persons who were born in a European country which is not a member of the EU" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_5',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in a European country which is not a member of the EU" percent of "Persons who were born in a European country which is not a member of the EU" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_5',
      'denominator'
    );
```

denominator: Persons who were born in a European country which is not a member of the EU

denominator: Persons with Spanish nationality

Persons who were born in another EU member state

Measure "Persons who were born in another EU member state" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t4_2'
    );
```

Measure "Persons who were born in another EU member state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_2'
    );
```

Measure "Persons who were born in another EU member state" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.39, -3.7),
    'es.ine.t4_2',
    'denominator'
  );
```

Measure "Persons who were born in another EU member state" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t4_2',
      'denominator'
    );
```

denominator: Total population

Persons with a foreign nationality who were born in another EU member state 4180

Persons with Spanish nationality who were born in another EU member state 4182

Persons with a foreign nationality who were born in another EU member state

Measure "Persons with a foreign nationality who were born in another EU member state" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_4'
    );
```

Measure "Persons with a foreign nationality who were born in another EU member state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_4'
    );
```

Measure "Persons with a foreign nationality who were born in another EU member state" percent of "Persons who were born in another EU member state" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_4',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in another EU member state" percent of "Persons who were born in another EU member state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_4',
      'denominator'
    );
```

denominator: Persons who were born in another EU member state

denominator: Persons with a foreign nationality

Persons with Spanish nationality who were born in another EU member state

Measure "Persons with Spanish nationality who were born in another EU member state" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_3'
    );
```

Measure "Persons with Spanish nationality who were born in another EU member state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_3'
    );
```

Measure "Persons with Spanish nationality who were born in another EU member state" percent of "Persons who were born in another EU member state" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_3',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in another EU member state" percent of "Persons who were born in another EU member state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_3',
      'denominator'
    );
```

denominator: Persons who were born in another EU member state

denominator: Persons with Spanish nationality

Persons with Spanish nationality

Measure "Persons with Spanish nationality" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t6_1'
    );
```

Measure "Persons with Spanish nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t6_1'
    );
```

Measure "Persons with Spanish nationality" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t6_1',
    'denominator'
  );
```

Measure "Persons with Spanish nationality" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t6_1',
      'denominator'
    );
```

denominator: Total population

Females with Spanish nationality 4186

Males with Spanish nationality 4188

Persons with a foreign nationality without information regarding their educational level (under 16 years of age) 4189

Persons with Spanish nationality and between 16 (included) and 64 (included) years of age 4191

Persons with Spanish nationality and illiterate 4193

Persons with Spanish nationality and over 64 years of age 4195

Persons with Spanish nationality and under 16 years of age 4196

Persons with Spanish nationality and with first level studies 4198

Persons with Spanish nationality and with second level studies 4200

Persons with Spanish nationality and with third level studies 4202

Persons with Spanish nationality and without studies 4204

Persons with Spanish nationality who were born in a European country which is not a member of the EU 4206

Persons with Spanish nationality who were born in Africa 4208

Persons with Spanish nationality who were born in another EU member state 4210

Persons with Spanish nationality who were born in Asia 4212

Persons with Spanish nationality who were born in Central America, South America or the Caribbean 4214

Persons with Spanish nationality who were born in North America 4216

Persons with Spanish nationality who were born in Oceania 4218

Persons with Spanish nationality who were born in Spain 4220

Persons with Spanish nationality without information regarding their educational level (under 16 years of age) 4222

Females with Spanish nationality

Measure "Females with Spanish nationality" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t8_3'
    );
```

Measure "Females with Spanish nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_3'
    );
```

Measure "Females with Spanish nationality" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t8_3',
    'denominator'
  );
```

Measure "Females with Spanish nationality" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_3',
      'denominator'
    );
```

denominator: Females

denominator: Persons with Spanish nationality

Males with Spanish nationality

Measure "Males with Spanish nationality" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t8_1'
    );
```

Measure "Males with Spanish nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_1'
    );
```

Measure "Males with Spanish nationality" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t8_1',
      'denominator'
    );
```

Measure "Males with Spanish nationality" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_1',
      'denominator'
    );
```

denominator:	Males
denominator:	Persons with Spanish nationality

Persons with a foreign nationality without information regarding their educational level (under 16 years of age)

Measure "Persons with a foreign nationality without information regarding their educational level (under 16 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_12'
    );
```

Measure "Persons with a foreign nationality without information regarding their educational level (under 16 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_12'
    );
```

Measure "Persons with a foreign nationality without information regarding their educational level (under 16 years of age)" percent of "Persons without information regarding their educational level (aged under 16 years)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_12',
      'denominator'
    );
```

Measure "Persons with a foreign nationality without information regarding their educational level (under 16 years of age)" percent of "Persons without information regarding their educational level (aged under 16 years)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_12',
      'denominator'
    );
```

denominator: Persons without information regarding their educational level (aged under 16 years)

denominator: Persons with Spanish nationality

Persons with Spanish nationality and between 16 (included) and 64 (included) years of age

Measure "Persons with Spanish nationality and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_3'
    );
```

Measure "Persons with Spanish nationality and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_3'
    );
```

Measure "Persons with Spanish nationality and between 16 (included) and 64 (included) years of age" percent of "Persons aged between 16 (included) and 64 (included) years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_3',
      'denominator'
    );
```

Measure "Persons with Spanish nationality and between 16 (included) and 64 (included) years of age" percent of "Persons aged between 16 (included) and 64 (included) years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_3',
      'denominator'
    );
```

denominator: Persons aged between 16 (included) and 64 (included) years

denominator: Persons with Spanish nationality

Persons with Spanish nationality and illiterate

Measure "Persons with Spanish nationality and illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_1'
    );
```

Measure "Persons with Spanish nationality and illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_1'
    );
```

Measure "Persons with Spanish nationality and illiterate" percent of "Illiterate persons" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t14_1',
    'denominator'
  );
```

Measure "Persons with Spanish nationality and illiterate" percent of "Illiterate persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_1',
      'denominator'
    );
```

denominator: Illiterate persons

denominator: Persons with Spanish nationality

Persons with Spanish nationality and over 64 years of age

Measure "Persons with Spanish nationality and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_5'
    );
```

Measure "Persons with Spanish nationality and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_5'
    );
```

Measure "Persons with Spanish nationality and over 64 years of age" percent of "Persons aged over 64 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_5',
      'denominator'
    );
```

Measure "Persons with Spanish nationality and over 64 years of age" percent of "Persons aged over 64 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_5',
      'denominator'
    );
```

denominator:	Persons aged over 64 years
denominator:	Persons with Spanish nationality

Persons with Spanish nationality and under 16 years of age

Measure "Persons with Spanish nationality and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_1'
    );
```

Measure "Persons with Spanish nationality and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_1'
    );
```

Measure "Persons with Spanish nationality and under 16 years of age" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_1',
      'denominator'
    );
```

Measure "Persons with Spanish nationality and under 16 years of age" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_1',
      'denominator'
    );
```

denominator: Persons aged under 16 years

denominator: Persons with Spanish nationality

Persons with Spanish nationality and with first level studies

Measure "Persons with Spanish nationality and with first level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_5'
    );
```

Measure "Persons with Spanish nationality and with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_5'
    );
```

Measure "Persons with Spanish nationality and with first level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_5',
      'denominator'
    );
```

Measure "Persons with Spanish nationality and with first level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_5',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Persons with Spanish nationality

Persons with Spanish nationality and with second level studies

Measure "Persons with Spanish nationality and with second level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_7'
    );
```

Measure "Persons with Spanish nationality and with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_7'
    );
```

Measure "Persons with Spanish nationality and with second level studies" percent of "Persons with second level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_7',
      'denominator'
    );
```

Measure "Persons with Spanish nationality and with second level studies" percent of "Persons with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_7',
      'denominator'
    );
```

denominator: Persons with second level studies

denominator: Persons with Spanish nationality

Persons with Spanish nationality and with third level studies

Measure "Persons with Spanish nationality and with third level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_9'
    );
```

Measure "Persons with Spanish nationality and with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_9'
    );
```

Measure "Persons with Spanish nationality and with third level studies" percent of "Persons with third level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_9',
      'denominator'
    );
```

Measure "Persons with Spanish nationality and with third level studies" percent of "Persons with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_9',
      'denominator'
    );
```

denominator: Persons with third level studies

denominator: Persons with Spanish nationality

Persons with Spanish nationality and without studies

Measure "Persons with Spanish nationality and without studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_3'
    );
```

Measure "Persons with Spanish nationality and without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_3'
    );
```

Measure "Persons with Spanish nationality and without studies" percent of "Persons without studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.39, -3.7),
    'es.ine.t14_3',
    'denominator'
  );
```

Measure "Persons with Spanish nationality and without studies" percent of "Persons without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_3',
      'denominator'
    );
```

denominator: Persons without studies

denominator: Persons with Spanish nationality

Persons with Spanish nationality who were born in a European country which is not a member of the EU

Measure "Persons with Spanish nationality who were born in a European country which is not a member of the EU" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_5'
    );
```

Measure "Persons with Spanish nationality who were born in a European country which is not a member of the EU" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_5'
    );
```

Measure "Persons with Spanish nationality who were born in a European country which is not a member of the EU" percent of "Persons who were born in a European country which is not a member of the EU" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_5',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in a European country which is not a member of the EU" percent of "Persons who were born in a European country which is not a member of the EU" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_5',
      'denominator'
    );
```

denominator: Persons who were born in a European country which is not a member of the EU

denominator: Persons with Spanish nationality

Persons with Spanish nationality who were born in Africa

Measure "Persons with Spanish nationality who were born in Africa" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_7'
    );
```

Measure "Persons with Spanish nationality who were born in Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_7'
    );
```

Measure "Persons with Spanish nationality who were born in Africa" percent of "Persons who were born in Africa" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_7',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in Africa" percent of "Persons who were born in Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_7',
      'denominator'
    );
```

denominator: Persons who were born in Africa

denominator: Persons with Spanish nationality

Persons with Spanish nationality who were born in another EU member state

Measure "Persons with Spanish nationality who were born in another EU member state" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_3'
    );
```

Measure "Persons with Spanish nationality who were born in another EU member state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_3'
    );
```

Measure "Persons with Spanish nationality who were born in another EU member state" percent of "Persons who were born in another EU member state" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_3',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in another EU member state" percent of "Persons who were born in another EU member state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_3',
      'denominator'
    );
```

denominator: Persons who were born in another EU member state

denominator: Persons with Spanish nationality

Persons with Spanish nationality who were born in Asia

Measure "Persons with Spanish nationality who were born in Asia" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_13'
    );
```

Measure "Persons with Spanish nationality who were born in Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_13'
    );
```

Measure "Persons with Spanish nationality who were born in Asia" percent of "Persons who were born in Asia" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_13',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in Asia" percent of "Persons who were born in Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_13',
      'denominator'
    );
```

denominator: Persons who were born in Asia

denominator: Persons with Spanish nationality

Persons with Spanish nationality who were born in Central America, South America or the Caribbean

Measure "Persons with Spanish nationality who were born in Central America, South America or the Caribbean " density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_9'
    );
```

Measure "Persons with Spanish nationality who were born in Central America, South America or the Caribbean " within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_9'
    );
```

Measure "Persons with Spanish nationality who were born in Central America, South America or the Caribbean " percent of "Persons who were born in Central America, South America or the Caribbean " at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_9',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in Central America, South America or the Caribbean " percent of "Persons who were born in Central America, South America or the Caribbean " within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_9',
      'denominator'
    );
```

denominator: Persons who were born in Central America, South America or the Caribbean

denominator: Persons with Spanish nationality

Persons with Spanish nationality who were born in North America

Measure "Persons with Spanish nationality who were born in North America" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_11'
    );
```

Measure "Persons with Spanish nationality who were born in North America" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_11'
    );
```

Measure "Persons with Spanish nationality who were born in North America" percent of "Persons who were born in North America" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_11',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in North America" percent of "Persons who were born in North America" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_11',
      'denominator'
    );
```

denominator: Persons who were born in North America

denominator: Persons with Spanish nationality

Persons with Spanish nationality who were born in Oceania

Measure "Persons with Spanish nationality who were born in Oceania" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_15'
    );
```

Measure "Persons with Spanish nationality who were born in Oceania" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_15'
    );
```

Measure "Persons with Spanish nationality who were born in Oceania" percent of "Persons who were born in Oceania" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_15',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in Oceania" percent of "Persons who were born in Oceania" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_15',
      'denominator'
    );
```

denominator: Persons who were born in Oceania

denominator: Persons with Spanish nationality

Persons with Spanish nationality who were born in Spain

Measure "Persons with Spanish nationality who were born in Spain" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_1'
    );
```

Measure "Persons with Spanish nationality who were born in Spain" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_1'
    );
```

Measure "Persons with Spanish nationality who were born in Spain" percent of "Persons who were born in Spain" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_1',
      'denominator'
    );
```

Measure "Persons with Spanish nationality who were born in Spain" percent of "Persons who were born in Spain" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_1',
      'denominator'
    );
```

denominator: Persons who were born in Spain

denominator: Persons with Spanish nationality

Persons with Spanish nationality without information regarding their educational level (under 16 years of age)

Measure "Persons with Spanish nationality without information regarding their educational level (under 16 years of age)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_11'
    );
```

Measure "Persons with Spanish nationality without information regarding their educational level (under 16 years of age)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_11'
    );
```

Measure "Persons with Spanish nationality without information regarding their educational level (under 16 years of age)" percent of "Persons without information regarding their educational level (aged under 16 years)" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_11',
      'denominator'
    );
```

Measure "Persons with Spanish nationality without information regarding their educational level (under 16 years of age)" percent of "Persons without information regarding their educational level (aged under 16 years)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_11',
      'denominator'
    );
```

denominator: Persons without information regarding their educational level (aged under 16 years)

denominator: Persons with Spanish nationality

Persons with a foreign nationality

Measure "Persons with a foreign nationality" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t6_2'
    );
```

Measure "Persons with a foreign nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t6_2'
    );
```

Measure "Persons with a foreign nationality" percent of "Total population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t6_2',
    'denominator'
  );
```

Measure "Persons with a foreign nationality" percent of "Total population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t6_2',
      'denominator'
    );
```

denominator: Total population

Females with a foreign nationality	4226
Males with a foreign nationality	4228
Persons with a foreign nationality and between 16 (included) and 64 (included) years of age	4229
Persons with a foreign nationality and illiterate	4231
Persons with a foreign nationality and over 64 years of age	4233
Persons with a foreign nationality and under 16 years of age	4234
Persons with a foreign nationality and with first level studies	4236
Persons with a foreign nationality and with second level studies	4238
Persons with a foreign nationality and with third level studies	4240
Persons with a foreign nationality and without studies	4242
Persons with a foreign nationality who were born in a European country which is not a member of the EU	4244
Persons with a foreign nationality who were born in Africa	4246
Persons with a foreign nationality who were born in another EU member state	4248
Persons with a foreign nationality who were born in Asia	4250
Persons with a foreign nationality who were born in Central America, South America or the Caribbean	4252
Persons with a foreign nationality who were born in North America	4254
Persons with a foreign nationality who were born in Oceania	4256
Persons with a foreign nationality who were born in Spain	4258

Females with a foreign nationality

Measure "Females with a foreign nationality" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t8_4'
    );
```

Measure "Females with a foreign nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_4'
    );
```

Measure "Females with a foreign nationality" percent of "Females" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t8_4',
    'denominator'
  );
```

Measure "Females with a foreign nationality" percent of "Females" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_4',
      'denominator'
    );
```

denominator: Females

denominator: Persons with a foreign nationality

Males with a foreign nationality

Measure "Males with a foreign nationality" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t8_2'
    );
```

Measure "Males with a foreign nationality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_2'
    );
```

Measure "Males with a foreign nationality" percent of "Males" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t8_2',
      'denominator'
    );
```

Measure "Males with a foreign nationality" percent of "Males" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t8_2',
      'denominator'
    );
```

denominator:	Males
denominator:	Persons with a foreign nationality

Persons with a foreign nationality and between 16 (included) and 64 (included) years of age

Measure "Persons with a foreign nationality and between 16 (included) and 64 (included) years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_4'
    );
```

Measure "Persons with a foreign nationality and between 16 (included) and 64 (included) years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_4'
    );
```

Measure "Persons with a foreign nationality and between 16 (included) and 64 (included) years of age" percent of "Persons aged between 16 (included) and 64 (included) years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_4',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and between 16 (included) and 64 (included) years of age" percent of "Persons aged between 16 (included) and 64 (included) years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_4',
      'denominator'
    );
```

denominator: Persons aged between 16 (included) and 64 (included) years

denominator: Persons with a foreign nationality

Persons with a foreign nationality and illiterate

Measure "Persons with a foreign nationality and illiterate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_2'
    );
```

Measure "Persons with a foreign nationality and illiterate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_2'
    );
```

Measure "Persons with a foreign nationality and illiterate" percent of "Illiterate persons" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
```

```
    'es.ine.t14_2',
    'denominator'
  );
```

Measure "Persons with a foreign nationality and illiterate" percent of "Illiterate persons" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_2',
      'denominator'
    );
```

denominator: Illiterate persons

denominator: Persons with a foreign nationality

Persons with a foreign nationality and over 64 years of age

Measure "Persons with a foreign nationality and over 64 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_6'
    );
```

Measure "Persons with a foreign nationality and over 64 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_6'
    );
```

Measure "Persons with a foreign nationality and over 64 years of age" percent of "Persons aged over 64 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_6',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and over 64 years of age" percent of "Persons aged over 64 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_6',
      'denominator'
    );
```

denominator:	Persons aged over 64 years
denominator:	Persons with a foreign nationality

Persons with a foreign nationality and under 16 years of age

Measure "Persons with a foreign nationality and under 16 years of age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_2'
    );
```

Measure "Persons with a foreign nationality and under 16 years of age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_2'
    );
```

Measure "Persons with a foreign nationality and under 16 years of age" percent of "Persons aged under 16 years" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t9_2',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and under 16 years of age" percent of "Persons aged under 16 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t9_2',
      'denominator'
    );
```

denominator: Persons aged under 16 years

denominator: Persons with a foreign nationality

Persons with a foreign nationality and with first level studies

Measure "Persons with a foreign nationality and with first level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_6'
    );
```

Measure "Persons with a foreign nationality and with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_6'
    );
```

Measure "Persons with a foreign nationality and with first level studies" percent of "Persons with first level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_6',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and with first level studies" percent of "Persons with first level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_6',
      'denominator'
    );
```

denominator: Persons with first level studies

denominator: Persons with a foreign nationality

Persons with a foreign nationality and with second level studies

Measure "Persons with a foreign nationality and with second level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_8'
    );
```

Measure "Persons with a foreign nationality and with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_8'
    );
```

Measure "Persons with a foreign nationality and with second level studies" percent of "Persons with second level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_8',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and with second level studies" percent of "Persons with second level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_8',
      'denominator'
    );
```

denominator: Persons with second level studies

denominator: Persons with a foreign nationality

Persons with a foreign nationality and with third level studies

Measure "Persons with a foreign nationality and with third level studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_10'
    );
```

Measure "Persons with a foreign nationality and with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_10'
    );
```

Measure "Persons with a foreign nationality and with third level studies" percent of "Persons with third level studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_10',
      'denominator'
    );
```

Measure "Persons with a foreign nationality and with third level studies" percent of "Persons with third level studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_10',
      'denominator'
    );
```

denominator: Persons with third level studies

denominator: Persons with a foreign nationality

Persons with a foreign nationality and without studies

Measure "Persons with a foreign nationality and without studies" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t14_4'
    );
```

Measure "Persons with a foreign nationality and without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_4'
    );
```

Measure "Persons with a foreign nationality and without studies" percent of "Persons without studies" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.39, -3.7),
    'es.ine.t14_4',
    'denominator'
  );
```

Measure "Persons with a foreign nationality and without studies" percent of "Persons without studies" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t14_4',
      'denominator'
    );
```

denominator: Persons without studies

denominator: Persons with a foreign nationality

Persons with a foreign nationality who were born in a European country which is not a member of the EU

Measure "Persons with a foreign nationality who were born in a European country which is not a member of the EU" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_6'
    );
```

Measure "Persons with a foreign nationality who were born in a European country which is not a member of the EU" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_6'
    );
```

Measure "Persons with a foreign nationality who were born in a European country which is not a member of the EU" percent of "Persons who were born in a European country which is not a member of the EU" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_6',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in a European country which is not a member of the EU" percent of "Persons who were born in a European country which is not a member of the EU" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_6',
      'denominator'
    );
```

denominator:	Persons who were born in a European country which is not a member of the EU
denominator:	Persons with a foreign nationality

Persons with a foreign nationality who were born in Africa

Measure "Persons with a foreign nationality who were born in Africa" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_8'
    );
```

Measure "Persons with a foreign nationality who were born in Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_8'
    );
```

Measure "Persons with a foreign nationality who were born in Africa" percent of "Persons who were born in Africa" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_8',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in Africa" percent of "Persons who were born in Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_8',
      'denominator'
    );
```

denominator: Persons who were born in Africa

denominator: Persons with a foreign nationality

Persons with a foreign nationality who were born in another EU member state

Measure "Persons with a foreign nationality who were born in another EU member state" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_4'
    );
```

Measure "Persons with a foreign nationality who were born in another EU member state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_4'
    );
```

Measure "Persons with a foreign nationality who were born in another EU member state" percent of "Persons who were born in another EU member state" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_4',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in another EU member state" percent of "Persons who were born in another EU member state" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_4',
      'denominator'
    );
```

denominator: Persons who were born in another EU member state

denominator: Persons with a foreign nationality

Persons with a foreign nationality who were born in Asia

Measure "Persons with a foreign nationality who were born in Asia" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_14'
    );
```

Measure "Persons with a foreign nationality who were born in Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_14'
    );
```

Measure "Persons with a foreign nationality who were born in Asia" percent of "Persons who were born in Asia" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_14',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in Asia" percent of "Persons who were born in Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_14',
      'denominator'
    );
```

denominator: Persons who were born in Asia

denominator: Persons with a foreign nationality

Persons with a foreign nationality who were born in Central America, South America or the Caribbean

Measure "Persons with a foreign nationality who were born in Central America, South America or the Caribbean " density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_10'
    );
```

Measure "Persons with a foreign nationality who were born in Central America, South America or the Caribbean " within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_10'
    );
```

Measure "Persons with a foreign nationality who were born in Central America, South America or the Caribbean " percent of "Persons who were born in Central America, South America or the Caribbean " at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_10',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in Central America, South America or the Caribbean " percent of "Persons who were born in Central America, South America or the Caribbean " within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_10',
      'denominator'
    );
```

denominator: Persons who were born in Central America, South America or the Caribbean

denominator: Persons with a foreign nationality

Persons with a foreign nationality who were born in North America

Measure "Persons with a foreign nationality who were born in North America" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_12'
    );
```

Measure "Persons with a foreign nationality who were born in North America" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_12'
    );
```

Measure "Persons with a foreign nationality who were born in North America" percent of "Persons who were born in North America" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_12',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in North America" percent of "Persons who were born in North America" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_12',
      'denominator'
    );
```

denominator: Persons who were born in North America

denominator: Persons with a foreign nationality

Persons with a foreign nationality who were born in Oceania

Measure "Persons with a foreign nationality who were born in Oceania" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_16'
    );
```

Measure "Persons with a foreign nationality who were born in Oceania" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_16'
    );
```

Measure "Persons with a foreign nationality who were born in Oceania" percent of "Persons who were born in Oceania" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_16',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in Oceania" percent of "Persons who were born in Oceania" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_16',
      'denominator'
    );
```

denominator: Persons who were born in Oceania

denominator: Persons with a foreign nationality

Persons with a foreign nationality who were born in Spain

Measure "Persons with a foreign nationality who were born in Spain" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_2'
    );
```

Measure "Persons with a foreign nationality who were born in Spain" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_2'
    );
```

Measure "Persons with a foreign nationality who were born in Spain" percent of "Persons who were born in Spain" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.39, -3.7),
      'es.ine.t5_2',
      'denominator'
    );
```

Measure "Persons with a foreign nationality who were born in Spain" percent of "Persons who were born in Spain" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.39, -3.7), 0.01),
      'es.ine.t5_2',
      'denominator'
    );
```

denominator: Persons who were born in Spain

denominator: Persons with a foreign nationality

Thailand

Age and Gender

Population breakdowns by age and gender.

Population in 2010 4262

Population in 2010

Measure "Population in 2010" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'th.thaipop.pop'
    );
```

Measure "Population in 2010" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'th.thaipop.pop'
    );
```

Boundaries

Political, administrative, and census-based boundaries.

District 4263

District

Districts in Thailand, also known as amphoes, areadminstrative regions analogous to counties that make up the provinces.There are 878 amphoes in Thailand and50 urban districts of Bangkok known as khets.

Obtain "District" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'th.thaipop.the_geom'
  )
```

Obtain all "District" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'th.thaipop.the_geom'
  )
```

United Kingdom

Age and Gender

Population breakdowns by age and gender.

Population age 3 and over 4265

- Population age 3 to 15 4265
- Population age 16 to 49 4266

Total Population 4267

- Population age 0 to 24 4268
- Population age 25 to 49 4268
- Population age 50 to 64 4269
- Population age 65 to 74 4270
- Population age 75 and over 4270

Population age 3 and over

Measure "Population age 3 and over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0001'
    );
```

Measure "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0001'
    );
```


Population age 3 to 15 4265

Population age 16 to 49 4266

Population age 3 to 15

Measure "Population age 3 to 15" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0024'
    );
```

Measure "Population age 3 to 15" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'uk.ons.LC2104EW0024'
  );
```

Measure "Population age 3 to 15" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0024',
      'denominator'
    );
```

Measure "Population age 3 to 15" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0024',
      'denominator'
    );
```

denominator: Population age 3 and over

Population age 16 to 49

Measure "Population age 16 to 49" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0047'
    );
```

Measure "Population age 16 to 49" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0047'
    );
```

Measure "Population age 16 to 49" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0047',
      'denominator'
    );
```

Measure "Population age 16 to 49" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0047',
```

```
    'denominator'
  );
```

denominator: Population age 3 and over

Total Population

Measure "Total Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2102EW0001'
    );
```

Measure "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC2102EW0001'
  );
```


Population age 0 to 24 4268

Population age 25 to 49 4268

Population age 50 to 64 4269

Population age 65 to 74 4270

Population age 75 and over 4270

Population age 0 to 24

Measure "Population age 0 to 24" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2102EW0016'
    );
```

Measure "Population age 0 to 24" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2102EW0016'
    );
```

Measure "Population age 0 to 24" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2102EW0016',
      'denominator'
    );
```

Measure "Population age 0 to 24" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2102EW0016',
      'denominator'
    );
```

denominator: Total Population

Population age 25 to 49

Measure "Population age 25 to 49" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2102EW0031'
    );
```

Measure "Population age 25 to 49" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2102EW0031'
    );
```

Measure "Population age 25 to 49" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2102EW0031',
      'denominator'
    );
```

Measure "Population age 25 to 49" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2102EW0031',
      'denominator'
    );
```

denominator: Total Population

Population age 50 to 64

Measure "Population age 50 to 64" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2102EW0046'
    );
```

Measure "Population age 50 to 64" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2102EW0046'
    );
```

Measure "Population age 50 to 64" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'uk.ons.LC2102EW0046',
    'denominator'
  );
```

Measure "Population age 50 to 64" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC2102EW0046',
    'denominator'
  );
```

denominator: Total Population

Population age 65 to 74

Measure "Population age 65 to 74" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
    'uk.ons.LC2102EW0061'
  );
```

Measure "Population age 65 to 74" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC2102EW0061'
  );
```

Measure "Population age 65 to 74" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
    'uk.ons.LC2102EW0061',
    'denominator'
  );
```

Measure "Population age 65 to 74" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC2102EW0061',
    'denominator'
  );
```

denominator: Total Population

Population age 75 and over

Measure "Population age 75 and over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2102EW0076'
    );
```

Measure "Population age 75 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2102EW0076'
    );
```

Measure "Population age 75 and over" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2102EW0076',
      'denominator'
    );
```

Measure "Population age 75 and over" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2102EW0076',
      'denominator'
    );
```

denominator: Total Population

Boundaries

Political, administrative, and census-based boundaries.

Census Output Areas 4272

Census Output Areas

The smallest unit for which census data are published in the UK. They contain at least 40 households and 100 persons, the target size being 125 households. They were built up from postcode blocks after the census data were available, with the intention of standardising population sizes, geographical shape and social homogeneity (in terms of dwelling types and housing tenure). The OAs generated in 2001 were retained as far as possible for the publication of outputs from the 2011 Census (less than 3% were changed). -Wikipedia

Obtain "Census Output Areas" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'uk.cdrc.the_geom'
  )
```

Obtain all "Census Output Areas" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.cdrc.the_geom'
  )
```

Employment

How people are employed.

- Population age 16 and over 4273
  - Economically active 4274
    - Employed population 4275
    - Employed as an employee 4276
    - Full-time employees 4276
    - Part-time employees 4277
    - Full-time students 4278
    - Self-employed 4278
    - Self-employed full-time 4279
    - Self-employed part-time 4280
    - Unemployed 4280
    - Full-time students, unemployed 4281
    - Unemployed (excluding full-time students) 4282
  - Economically inactive 4282
    - Economically inactive students 4283
    - Long-term sick or disabled 4284
    - Looking after home or family 4285
    - Retired population 4285
  - Higher managerial, administrative and professional occupations 4286
    - Higher professional occupations 4287
    - Large employers and higher managerial and administrative occupations 4287
  - Intermediate occupations 4288
  - Lower managerial, administrative and professional occupations 4289
  - Lower supervisory and technical occupations 4290
  - Never worked and long-term unemployed 4290
    - Long-term unemployed 4291
    - Never worked 4292
  - Routine occupations 4292
  - Semi-routine occupations 4293
  - Small employers and account workers 4294

Population age 16 and over

Measure "Population age 16 and over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0001'
    );
```

Measure "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0001'
    );
```


Economically active 4274

Economically inactive 4282

Higher managerial, administrative and professional occupations 4286

Intermediate occupations 4288

Lower managerial, administrative and professional occupations 4289

Lower supervisory and technical occupations 4290

Never worked and long-term unemployed 4290

Routine occupations 4292

Semi-routine occupations 4293

Small employers and account workers 4294

Economically active

Measure "Economically active" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0010'
    );
```

Measure "Economically active" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0010'
    );
```

Measure "Economically active" percent of "Population age 16 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0010',
      'denominator'
    );
```

Measure "Economically active" percent of "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0010',
      'denominator'
    );
```

denominator: Population age 16 and over

Employed population 4275

Employed as an employee 4276

Full-time employees 4276

Part-time employees 4277

Full-time students 4278

Self-employed 4278

Self-employed full-time 4279

Self-employed part-time 4280

Unemployed 4280

Full-time students, unemployed 4281

Unemployed (excluding full-time students) 4282

Employed population

Measure "Employed population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0019'
    );
```

Measure "Employed population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0019'
    );
```

Measure "Employed population" percent of "Economically active" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0019',
      'denominator'
    );
```

Measure "Employed population" percent of "Economically active" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0019',
      'denominator'
    );
```

denominator: Economically active

Employed as an employee

Measure "Employed as an employee" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0028'
    );
```

Measure "Employed as an employee" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0028'
    );
```

Measure "Employed as an employee" percent of "Employed population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0028',
      'denominator'
    );
```

Measure "Employed as an employee" percent of "Employed population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0028',
      'denominator'
    );
```

denominator: Employed population

Full-time employees

Measure "Full-time employees" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'uk.ons.LC6201EW0046'
  );
```

Measure "Full-time employees" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0046'
    );
```

Measure "Full-time employees" percent of "Employed as an employee" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0046',
      'denominator'
    );
```

Measure "Full-time employees" percent of "Employed as an employee" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0046',
      'denominator'
    );
```

denominator: Employed as an employee

Part-time employees

Measure "Part-time employees" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0037'
    );
```

Measure "Part-time employees" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0037'
    );
```

Measure "Part-time employees" percent of "Employed as an employee" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0037',
      'denominator'
    );
```

Measure "Part-time employees" percent of "Employed as an employee" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0037',
      'denominator'
    );
```

denominator: Employed as an employee

Full-time students

Measure "Full-time students" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0082'
    );
```

Measure "Full-time students" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0082'
    );
```

Measure "Full-time students" percent of "Employed population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0082',
      'denominator'
    );
```

Measure "Full-time students" percent of "Employed population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0082',
      'denominator'
    );
```

denominator: Employed population

Self-employed

Measure "Self-employed" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'uk.ons.LC6201EW0055'
  );
```

Measure "Self-employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0055'
    );
```

Measure "Self-employed" percent of "Employed population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0055',
      'denominator'
    );
```

Measure "Self-employed" percent of "Employed population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0055',
      'denominator'
    );
```

denominator: Employed population

Self-employed full-time

Measure "Self-employed full-time" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0073'
    );
```

Measure "Self-employed full-time" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0073'
    );
```

Measure "Self-employed full-time" percent of "Self-employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0073',
```

```
    'denominator'
  );
```

Measure "Self-employed full-time" percent of "Self-employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0073',
      'denominator'
    );
```

denominator: Self-employed

Self-employed part-time

Measure "Self-employed part-time" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0064'
    );
```

Measure "Self-employed part-time" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0064'
    );
```

Measure "Self-employed part-time" percent of "Self-employed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0064',
      'denominator'
    );
```

Measure "Self-employed part-time" percent of "Self-employed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0064',
      'denominator'
    );
```

denominator: Self-employed

Unemployed

Measure "Unemployed" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0091'
    );
```

Measure "Unemployed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0091'
    );
```

Measure "Unemployed" percent of "Economically active" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0091',
      'denominator'
    );
```

Measure "Unemployed" percent of "Economically active" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0091',
      'denominator'
    );
```

denominator: Economically active

Full-time students, unemployed

Measure "Full-time students, unemployed" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0109'
    );
```

Measure "Full-time students, unemployed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0109'
    );
```

Measure "Full-time students, unemployed" percent of "Unemployed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'uk.ons.LC6201EW0109',
    'denominator'
  );
```

Measure "Full-time students, unemployed" percent of "Unemployed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC6201EW0109',
    'denominator'
  );
```

denominator: Unemployed

Unemployed (excluding full-time students)

Measure "Unemployed (excluding full-time students)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
    'uk.ons.LC6201EW0100'
  );
```

Measure "Unemployed (excluding full-time students)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC6201EW0100'
  );
```

Measure "Unemployed (excluding full-time students)" percent of "Unemployed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
    'uk.ons.LC6201EW0100',
    'denominator'
  );
```

Measure "Unemployed (excluding full-time students)" percent of "Unemployed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC6201EW0100',
    'denominator'
  );
```

denominator: Unemployed

Economically inactive

Measure "Economically inactive" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'uk.ons.LC6201EW0118'
    );
```

Measure "Economically inactive" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'uk.ons.LC6201EW0118'
    );
```

Measure "Economically inactive" percent of "Population age 16 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'uk.ons.LC6201EW0118',
     'denominator'
    );
```

Measure "Economically inactive" percent of "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'uk.ons.LC6201EW0118',
     'denominator'
    );
```

denominator: Population age 16 and over

Economically inactive students 4283

Long-term sick or disabled 4284

Looking after home or family 4285

Retired population 4285

Economically inactive students

Measure "Economically inactive students" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'uk.ons.LC6201EW0136'
    );
```

Measure "Economically inactive students" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC6201EW0136'
  );
```

Measure "Economically inactive students" percent of "Economically inactive" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0136',
      'denominator'
    );
```

Measure "Economically inactive students" percent of "Economically inactive" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0136',
      'denominator'
    );
```

denominator: Economically inactive

Long-term sick or disabled

Measure "Long-term sick or disabled" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0154'
    );
```

Measure "Long-term sick or disabled" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0154'
    );
```

Measure "Long-term sick or disabled" percent of "Economically inactive" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0154',
      'denominator'
    );
```

Measure "Long-term sick or disabled" percent of "Economically inactive" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0154',
```

```
    'denominator'
  );
```

denominator: Economically inactive

Looking after home or family

Measure "Looking after home or family" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0145'
    );
```

Measure "Looking after home or family" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0145'
    );
```

Measure "Looking after home or family" percent of "Economically inactive" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0145',
      'denominator'
    );
```

Measure "Looking after home or family" percent of "Economically inactive" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0145',
      'denominator'
    );
```

denominator: Economically inactive

Retired population

Measure "Retired population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0127'
    );
```

Measure "Retired population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0127'
    );
```

Measure "Retired population" percent of "Economically inactive" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6201EW0127',
      'denominator'
    );
```

Measure "Retired population" percent of "Economically inactive" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6201EW0127',
      'denominator'
    );
```

denominator: Economically inactive

Higher managerial, administrative and professional occupations

Measure "Higher managerial, administrative and professional occupations" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0010'
    );
```

Measure "Higher managerial, administrative and professional occupations" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0010'
    );
```

Measure "Higher managerial, administrative and professional occupations" percent of "Population age 16 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0010',
      'denominator'
    );
```

Measure "Higher managerial, administrative and professional occupations" percent of "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0010',
      'denominator'
    );
```

denominator: Population age 16 and over

Higher professional occupations 4287

Large employers and higher managerial and administrative occupations 4287

Higher professional occupations

Measure "Higher professional occupations" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0028'
    );
```

Measure "Higher professional occupations" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0028'
    );
```

Measure "Higher professional occupations" percent of "Higher managerial, administrative and professional occupations" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0028',
      'denominator'
    );
```

Measure "Higher professional occupations" percent of "Higher managerial, administrative and professional occupations" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0028',
      'denominator'
    );
```

denominator: Higher managerial, administrative and professional occupations

Large employers and higher managerial and administrative occupations

Measure "Large employers and higher managerial and administrative occupations" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0019'
    );
```

Measure "Large employers and higher managerial and administrative occupations" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0019'
    );
```

Measure "Large employers and higher managerial and administrative occupations" percent of "Higher managerial, administrative and professional occupations" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0019',
      'denominator'
    );
```

Measure "Large employers and higher managerial and administrative occupations" percent of "Higher managerial, administrative and professional occupations" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0019',
      'denominator'
    );
```

denominator: Higher managerial, administrative and professional occupations

Intermediate occupations

Measure "Intermediate occupations" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0046'
    );
```

Measure "Intermediate occupations" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0046'
    );
```

Measure "Intermediate occupations" percent of "Population age 16 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0046',
      'denominator'
    );
```

Measure "Intermediate occupations" percent of "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0046',
      'denominator'
    );
```

denominator: Population age 16 and over

Lower managerial, administrative and professional occupations

Measure "Lower managerial, administrative and professional occupations" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0037'
    );
```

Measure "Lower managerial, administrative and professional occupations" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0037'
    );
```

Measure "Lower managerial, administrative and professional occupations" percent of "Population age 16 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0037',
      'denominator'
    );
```

Measure "Lower managerial, administrative and professional occupations" percent of "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0037',
```

```
    'denominator'
  );
```

denominator: Population age 16 and over

Lower supervisory and technical occupations

Measure "Lower supervisory and technical occupations" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0064'
    );
```

Measure "Lower supervisory and technical occupations" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0064'
    );
```

Measure "Lower supervisory and technical occupations" percent of "Population age 16 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0064',
      'denominator'
    );
```

Measure "Lower supervisory and technical occupations" percent of "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0064',
      'denominator'
    );
```

denominator: Population age 16 and over

Never worked and long-term unemployed

Measure "Never worked and long-term unemployed" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0091'
    );
```

Measure "Never worked and long-term unemployed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0091'
    );
```

Measure "Never worked and long-term unemployed" percent of "Population age 16 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0091',
      'denominator'
    );
```

Measure "Never worked and long-term unemployed" percent of "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0091',
      'denominator'
    );
```

denominator: Population age 16 and over

Long-term unemployed 4291

Never worked 4292

Long-term unemployed

Measure "Long-term unemployed" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0109'
    );
```

Measure "Long-term unemployed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0109'
    );
```

Measure "Long-term unemployed" percent of "Never worked and long-term unemployed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'uk.ons.LC6206EW0109',
    'denominator'
  );
```

Measure "Long-term unemployed" percent of "Never worked and long-term unemployed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0109',
      'denominator'
    );
```

denominator: Never worked and long-term unemployed

Never worked

Measure "Never worked" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0100'
    );
```

Measure "Never worked" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0100'
    );
```

Measure "Never worked" percent of "Never worked and long-term unemployed" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0100',
      'denominator'
    );
```

Measure "Never worked" percent of "Never worked and long-term unemployed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0100',
      'denominator'
    );
```

denominator: Never worked and long-term unemployed

Routine occupations

Measure "Routine occupations" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0082'
    );
```

Measure "Routine occupations" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0082'
    );
```

Measure "Routine occupations" percent of "Population age 16 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0082',
      'denominator'
    );
```

Measure "Routine occupations" percent of "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0082',
      'denominator'
    );
```

denominator: Population age 16 and over

Semi-routine occupations

Measure "Semi-routine occupations" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0073'
    );
```

Measure "Semi-routine occupations" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0073'
    );
```

Measure "Semi-routine occupations" percent of "Population age 16 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0073',
      'denominator'
    );
```

Measure "Semi-routine occupations" percent of "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0073',
      'denominator'
    );
```

denominator: Population age 16 and over

Small employers and account workers

Measure "Small employers and account workers" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0055'
    );
```

Measure "Small employers and account workers" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0055'
    );
```

Measure "Small employers and account workers" percent of "Population age 16 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC6206EW0055',
      'denominator'
    );
```

Measure "Small employers and account workers" percent of "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC6206EW0055',
      'denominator'
    );
```

denominator: Population age 16 and over

Health

Breakdowns of the population by health

Bad or very bad health 4295

Day-to-day activities not limited 4295

Day-to-day activities somewhat limited 4296

Day-to-day activities very limited 4297

Fair health 4298

Very good or good health 4298

Bad or very bad health

Measure "Bad or very bad health" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC3202WA0010'
    );
```

Measure "Bad or very bad health" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC3202WA0010'
    );
```

Measure "Bad or very bad health" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC3202WA0010',
      'denominator'
    );
```

Measure "Bad or very bad health" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC3202WA0010',
      'denominator'
    );
```

denominator: Population age 3 and over

Day-to-day activities not limited

Measure "Day-to-day activities not limited" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC3204WA0010'
    );
```

Measure "Day-to-day activities not limited" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC3204WA0010'
    );
```

Measure "Day-to-day activities not limited" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC3204WA0010',
      'denominator'
    );
```

Measure "Day-to-day activities not limited" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC3204WA0010',
      'denominator'
    );
```

denominator: Population age 3 and over

Day-to-day activities somewhat limited

Measure "Day-to-day activities somewhat limited" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC3204WA0007'
    );
```

Measure "Day-to-day activities somewhat limited" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC3204WA0007'
    );
```

Measure "Day-to-day activities somewhat limited" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'uk.ons.LC3204WA0007',
    'denominator'
  );
```

Measure "Day-to-day activities somewhat limited" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC3204WA0007',
      'denominator'
    );
```

denominator: Population age 3 and over

Day-to-day activities very limited

Measure "Day-to-day activities very limited" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC3204WA0004'
    );
```

Measure "Day-to-day activities very limited" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC3204WA0004'
    );
```

Measure "Day-to-day activities very limited" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC3204WA0004',
      'denominator'
    );
```

Measure "Day-to-day activities very limited" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC3204WA0004',
      'denominator'
    );
```

denominator: Population age 3 and over

Fair health

Measure "Fair health" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC3202WA0007'
    );
```

Measure "Fair health" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC3202WA0007'
    );
```

Measure "Fair health" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC3202WA0007',
      'denominator'
    );
```

Measure "Fair health" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC3202WA0007',
      'denominator'
    );
```

denominator: Population age 3 and over

Very good or good health

Measure "Very good or good health" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC3202WA0004'
    );
```

Measure "Very good or good health" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC3202WA0004'
    );
```

Measure "Very good or good health" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC3202WA0004',
      'denominator'
    );
```

Measure "Very good or good health" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC3202WA0004',
      'denominator'
    );
```

denominator: Population age 3 and over

Language

What languages people speak.

Population whose main language is Arabic 4300

Population whose main language is Bengali (with Sylheti and Chatgaya) 4301

Population whose main language is Chinese 4301

Population whose main language is English (English or Welsh if in Wales) 4302

Population whose main language is French 4303

Population whose main language is Gujarati 4304

Population whose main language is Panjabi 4304

Population whose main language is Polish 4305

Population whose main language is Portuguese 4306

Population whose main language is Spanish 4306

Population whose main language is Tamil 4307

Population whose main language is Urdu 4308

Population whose main language is Arabic

Measure "Population whose main language is Arabic" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0010'
    );
```

Measure "Population whose main language is Arabic" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0010'
    );
```

Measure "Population whose main language is Arabic" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0010',
      'denominator'
    );
```

Measure "Population whose main language is Arabic" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC2104EW0010',
    'denominator'
  );
```

denominator: Population age 3 and over

Population whose main language is Bengali (with Sylheti and Chatgaya)

Measure "Population whose main language is Bengali (with Sylheti and Chatgaya)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0015'
    );
```

Measure "Population whose main language is Bengali (with Sylheti and Chatgaya)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0015'
    );
```

Measure "Population whose main language is Bengali (with Sylheti and Chatgaya)" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0015',
      'denominator'
    );
```

Measure "Population whose main language is Bengali (with Sylheti and Chatgaya)" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0015',
      'denominator'
    );
```

denominator: Population age 3 and over

Population whose main language is Chinese

Measure "Population whose main language is Chinese" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'uk.ons.LC2104EW0020'
  );
```

Measure "Population whose main language is Chinese" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0020'
    );
```

Measure "Population whose main language is Chinese" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0020',
      'denominator'
    );
```

Measure "Population whose main language is Chinese" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0020',
      'denominator'
    );
```

denominator: Population age 3 and over

Population whose main language is English (English or Welsh if in Wales)

Measure "Population whose main language is English (English or Welsh if in Wales)" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0002'
    );
```

Measure "Population whose main language is English (English or Welsh if in Wales)" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0002'
    );
```

Measure "Population whose main language is English (English or Welsh if in Wales)" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0002',
      'denominator'
    );
```

Measure "Population whose main language is English (English or Welsh if in Wales)" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0002',
      'denominator'
    );
```

denominator: Population age 3 and over

Population whose main language is French

Measure "Population whose main language is French" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0003'
    );
```

Measure "Population whose main language is French" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0003'
    );
```

Measure "Population whose main language is French" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0003',
      'denominator'
    );
```

Measure "Population whose main language is French" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'uk.ons.LC2104EW0003',
    'denominator'
  );
```

denominator: Population age 3 and over

Population whose main language is Gujarati

Measure "Population whose main language is Gujarati" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0016'
    );
```

Measure "Population whose main language is Gujarati" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0016'
    );
```

Measure "Population whose main language is Gujarati" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0016',
      'denominator'
    );
```

Measure "Population whose main language is Gujarati" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0016',
      'denominator'
    );
```

denominator: Population age 3 and over

Population whose main language is Panjabi

Measure "Population whose main language is Panjabi" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0013'
    );
```

Measure "Population whose main language is Panjabi" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0013'
    );
```

Measure "Population whose main language is Panjabi" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0013',
      'denominator'
    );
```

Measure "Population whose main language is Panjabi" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0013',
      'denominator'
    );
```

denominator: Population age 3 and over

Population whose main language is Polish

Measure "Population whose main language is Polish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0007'
    );
```

Measure "Population whose main language is Polish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0007'
    );
```

Measure "Population whose main language is Polish" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0007',
      'denominator'
    );
```

Measure "Population whose main language is Polish" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0007',
      'denominator'
    );
```

denominator: Population age 3 and over

Population whose main language is Portuguese

Measure "Population whose main language is Portuguese" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0004'
    );
```

Measure "Population whose main language is Portuguese" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0004'
    );
```

Measure "Population whose main language is Portuguese" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0004',
      'denominator'
    );
```

Measure "Population whose main language is Portuguese" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0004',
      'denominator'
    );
```

denominator: Population age 3 and over

Population whose main language is Spanish

Measure "Population whose main language is Spanish" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0005'
    );
```

Measure "Population whose main language is Spanish" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0005'
    );
```

Measure "Population whose main language is Spanish" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0005',
      'denominator'
    );
```

Measure "Population whose main language is Spanish" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0005',
      'denominator'
    );
```

denominator: Population age 3 and over

Population whose main language is Tamil

Measure "Population whose main language is Tamil" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0017'
    );
```

Measure "Population whose main language is Tamil" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0017'
    );
```

Measure "Population whose main language is Tamil" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0017',
      'denominator'
    );
```

Measure "Population whose main language is Tamil" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0017',
      'denominator'
    );
```

denominator: Population age 3 and over

Population whose main language is Urdu

Measure "Population whose main language is Urdu" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0014'
    );
```

Measure "Population whose main language is Urdu" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0014'
    );
```

Measure "Population whose main language is Urdu" percent of "Population age 3 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2104EW0014',
      'denominator'
    );
```

Measure "Population whose main language is Urdu" percent of "Population age 3 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2104EW0014',
      'denominator'
    );
```

denominator: Population age 3 and over

Nationality

Population breakdowns by nationality and place of birth.

Born in Africa 4310

- Born in Central and Western Africa 4311
- Born in North Africa 4312
- Born in South and Eastern Africa 4312

Born in Australia, Australaisa, Oceania, and Antarctica 4313

Born in Europe 4314

- Born in the UK 4314
  - Born in England 4315
  - Born in Northern Ireland 4316
  - Born in Scotland 4317
  - Born in Wales 4317

Born in Europe outside the UK and Ireland 4318

Born in Ireland 4319

Born in the Americas and Caribbean 4319

- Born in Central and South America 4320
- Born in North America 4321

Born in the Middle East and Asia 4321

- Born in Central Asia 4322
- Born in Eastern Asia 4323
- Born in Southeast Asia 4323
- Born in Southern Asia 4324
- Born in the Middle East 4325

Born in Africa

Measure "Born in Africa" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0136'
    );
```

Measure "Born in Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0136'
    );
```

Measure "Born in Africa" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0136',
      'denominator'
    );
```

Measure "Born in Africa" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0136',
      'denominator'
    );
```

denominator: Total Population

Born in Central and Western Africa 4311

Born in North Africa 4312

Born in South and Eastern Africa 4312

Born in Central and Western Africa

Measure "Born in Central and Western Africa" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0154'
    );
```

Measure "Born in Central and Western Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0154'
    );
```

Measure "Born in Central and Western Africa" percent of "Born in Africa" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0154',
      'denominator'
    );
```

Measure "Born in Central and Western Africa" percent of "Born in Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'uk.ons.LC2205EW0154',
    'denominator'
  );
```

denominator: Born in Africa

Born in North Africa

Measure "Born in North Africa" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0145'
    );
```

Measure "Born in North Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0145'
    );
```

Measure "Born in North Africa" percent of "Born in Africa" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0145',
      'denominator'
    );
```

Measure "Born in North Africa" percent of "Born in Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0145',
      'denominator'
    );
```

denominator: Born in Africa

Born in South and Eastern Africa

Measure "Born in South and Eastern Africa" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0163'
    );
```

Measure "Born in South and Eastern Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0163'
    );
```

Measure "Born in South and Eastern Africa" percent of "Born in Africa" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0163',
      'denominator'
    );
```

Measure "Born in South and Eastern Africa" percent of "Born in Africa" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0163',
      'denominator'
    );
```

denominator: Born in Africa

Born in Australia, Australaisa, Oceania, and Antarctica

Measure "Born in Australia, Australaisa, Oceania, and Antarctica" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0262'
    );
```

Measure "Born in Australia, Australaisa, Oceania, and Antarctica" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0262'
    );
```

Measure "Born in Australia, Australaisa, Oceania, and Antarctica" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0262',
      'denominator'
    );
```

Measure "Born in Australia, Australaisa, Oceania, and Antarctica" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0262',
      'denominator'
    );
```

denominator: Total Population

Born in Europe

Measure "Born in Europe" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0010'
    );
```

Measure "Born in Europe" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0010'
    );
```

Measure "Born in Europe" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0010',
      'denominator'
    );
```

Measure "Born in Europe" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0010',
      'denominator'
    );
```

denominator: Total Population

Born in the UK 4314

Born in the UK

Measure "Born in the UK" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'uk.ons.LC2205EW0019'
  );
```

Measure "Born in the UK" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0019'
    );
```

Measure "Born in the UK" percent of "Born in Europe" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0019',
      'denominator'
    );
```

Measure "Born in the UK" percent of "Born in Europe" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0019',
      'denominator'
    );
```

denominator: Born in Europe

Born in England	4315
Born in Northern Ireland	4316
Born in Scotland	4317
Born in Wales	4317

Born in England

Measure "Born in England" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0028'
    );
```

Measure "Born in England" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0028'
    );
```

Measure "Born in England" percent of "Born in the UK" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0028',
      'denominator'
    );
```

Measure "Born in England" percent of "Born in the UK" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0028',
      'denominator'
    );
```

denominator: Born in the UK

Born in Northern Ireland

Measure "Born in Northern Ireland" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0037'
    );
```

Measure "Born in Northern Ireland" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0037'
    );
```

Measure "Born in Northern Ireland" percent of "Born in the UK" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0037',
      'denominator'
    );
```

Measure "Born in Northern Ireland" percent of "Born in the UK" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0037',
      'denominator'
    );
```

denominator: Born in the UK

Born in Scotland

Measure "Born in Scotland" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0046'
    );
```

Measure "Born in Scotland" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0046'
    );
```

Measure "Born in Scotland" percent of "Born in the UK" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0046',
      'denominator'
    );
```

Measure "Born in Scotland" percent of "Born in the UK" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0046',
      'denominator'
    );
```

denominator: Born in the UK

Born in Wales

Measure "Born in Wales" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0055'
    );
```

Measure "Born in Wales" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0055'
    );
```

Measure "Born in Wales" percent of "Born in the UK" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0055',
      'denominator'
    );
```

Measure "Born in Wales" percent of "Born in the UK" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0055',
      'denominator'
    );
```

denominator: Born in the UK

Born in Europe outside the UK and Ireland

Measure "Born in Europe outside the UK and Ireland" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0091'
    );
```

Measure "Born in Europe outside the UK and Ireland" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0091'
    );
```

Measure "Born in Europe outside the UK and Ireland" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0091',
      'denominator'
    );
```

Measure "Born in Europe outside the UK and Ireland" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0091',
      'denominator'
    );
```

denominator: Total Population

Born in Ireland

Measure "Born in Ireland" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0082'
    );
```

Measure "Born in Ireland" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0082'
    );
```

Measure "Born in Ireland" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0082',
      'denominator'
    );
```

Measure "Born in Ireland" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0082',
      'denominator'
    );
```

denominator: Total Population

Born in the Americas and Caribbean

Measure "Born in the Americas and Caribbean" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0235'
    );
```

Measure "Born in the Americas and Caribbean" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0235'
    );
```

Measure "Born in the Americas and Caribbean" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0235',
      'denominator'
    );
```

Measure "Born in the Americas and Caribbean" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0235',
      'denominator'
    );
```

denominator: Total Population

Born in Central and South America 4320

Born in North America 4321

Born in Central and South America

Measure "Born in Central and South America" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0253'
    );
```

Measure "Born in Central and South America" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0253'
    );
```

Measure "Born in Central and South America" percent of "Born in the Americas and Caribbean" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0253',
      'denominator'
    );
```

Measure "Born in Central and South America" percent of "Born in the Americas and Caribbean" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0253',
```

```
    'denominator'
  );
```

denominator: Born in the Americas and Caribbean

Born in North America

Measure "Born in North America" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0244'
    );
```

Measure "Born in North America" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0244'
    );
```

Measure "Born in North America" percent of "Born in the Americas and Caribbean" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0244',
      'denominator'
    );
```

Measure "Born in North America" percent of "Born in the Americas and Caribbean" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0244',
      'denominator'
    );
```

denominator: Born in the Americas and Caribbean

Born in the Middle East and Asia

Measure "Born in the Middle East and Asia" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0181'
    );
```

Measure "Born in the Middle East and Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0181'
    );
```

Measure "Born in the Middle East and Asia" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0181',
      'denominator'
    );
```

Measure "Born in the Middle East and Asia" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0181',
      'denominator'
    );
```

denominator: Total Population

Born in Central Asia 4322

Born in Eastern Asia 4323

Born in Southeast Asia 4323

Born in Southern Asia 4324

Born in the Middle East 4325

Born in Central Asia

Measure "Born in Central Asia" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0226'
    );
```

Measure "Born in Central Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0226'
    );
```

Measure "Born in Central Asia" percent of "Born in the Middle East and Asia" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'uk.ons.LC2205EW0226',
    'denominator'
  );
```

Measure "Born in Central Asia" percent of "Born in the Middle East and Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC2205EW0226',
    'denominator'
  );
```

denominator: Born in the Middle East and Asia

Born in Eastern Asia

Measure "Born in Eastern Asia" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
    'uk.ons.LC2205EW0199'
  );
```

Measure "Born in Eastern Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC2205EW0199'
  );
```

Measure "Born in Eastern Asia" percent of "Born in the Middle East and Asia" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
    'uk.ons.LC2205EW0199',
    'denominator'
  );
```

Measure "Born in Eastern Asia" percent of "Born in the Middle East and Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC2205EW0199',
    'denominator'
  );
```

denominator: Born in the Middle East and Asia

Born in Southeast Asia

Measure "Born in Southeast Asia" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0217'
    );
```

Measure "Born in Southeast Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0217'
    );
```

Measure "Born in Southeast Asia" percent of "Born in the Middle East and Asia" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0217',
      'denominator'
    );
```

Measure "Born in Southeast Asia" percent of "Born in the Middle East and Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0217',
      'denominator'
    );
```

denominator: Born in the Middle East and Asia

Born in Southern Asia

Measure "Born in Southern Asia" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0208'
    );
```

Measure "Born in Southern Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0208'
    );
```

Measure "Born in Southern Asia" percent of "Born in the Middle East and Asia" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0208',
      'denominator'
    );
```

Measure "Born in Southern Asia" percent of "Born in the Middle East and Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0208',
      'denominator'
    );
```

denominator: Born in the Middle East and Asia

Born in the Middle East

Measure "Born in the Middle East" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0190'
    );
```

Measure "Born in the Middle East" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0190'
    );
```

Measure "Born in the Middle East" percent of "Born in the Middle East and Asia" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2205EW0190',
      'denominator'
    );
```

Measure "Born in the Middle East" percent of "Born in the Middle East and Asia" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2205EW0190',
      'denominator'
    );
```

denominator: Born in the Middle East and Asia

Race and Ethnicity

Population breakdowns by race and ethnicity.

Asian/Asian British population 4326

Black/African/Caribbean/Black British population 4326

Mixed/multiple ethnic group population 4327

Other ethnic group population 4328

White population 4329

- White English/Welsh/Scottish/Northern Irish/British population 4329
- White Irish population 4330

Asian/Asian British population

Measure "Asian/Asian British population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0061'
    );
```

Measure "Asian/Asian British population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2201EW0061'
    );
```

Measure "Asian/Asian British population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0061',
      'denominator'
    );
```

Measure "Asian/Asian British population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2201EW0061',
      'denominator'
    );
```

denominator: Total Population

Black/African/Caribbean/Black British population

Measure "Black/African/Caribbean/Black British population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0071'
    );
```

Measure "Black/African/Caribbean/Black British population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2201EW0071'
    );
```

Measure "Black/African/Caribbean/Black British population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0071',
      'denominator'
    );
```

Measure "Black/African/Caribbean/Black British population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2201EW0071',
      'denominator'
    );
```

denominator: Total Population

Mixed/multiple ethnic group population

Measure "Mixed/multiple ethnic group population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0051'
    );
```

Measure "Mixed/multiple ethnic group population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2201EW0051'
    );
```

Measure "Mixed/multiple ethnic group population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0051',
      'denominator'
    );
```

Measure "Mixed/multiple ethnic group population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2201EW0051',
      'denominator'
    );
```

denominator: Total Population

Other ethnic group population

Measure "Other ethnic group population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0081'
    );
```

Measure "Other ethnic group population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2201EW0081'
    );
```

Measure "Other ethnic group population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0081',
      'denominator'
    );
```

Measure "Other ethnic group population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2201EW0081',
      'denominator'
    );
```

denominator: Total Population

White population

Measure "White population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0011'
    );
```

Measure "White population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2201EW0011'
    );
```

Measure "White population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0011',
      'denominator'
    );
```

Measure "White population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2201EW0011',
      'denominator'
    );
```

denominator: Total Population

White English/Welsh/Scottish/Northern Irish/British population	4329
White Irish population	4330

White English/Welsh/Scottish/Northern Irish/British population

Measure "White English/Welsh/Scottish/Northern Irish/British population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0021'
    );
```

Measure "White English/Welsh/Scottish/Northern Irish/British population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC2201EW0021'
  );
```

Measure "White English/Welsh/Scottish/Northern Irish/British population" percent of "White population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0021',
      'denominator'
    );
```

Measure "White English/Welsh/Scottish/Northern Irish/British population" percent of "White population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2201EW0021',
      'denominator'
    );
```

denominator: White population

White Irish population

Measure "White Irish population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0031'
    );
```

Measure "White Irish population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2201EW0031'
    );
```

Measure "White Irish population" percent of "White population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2201EW0031',
      'denominator'
    );
```

Measure "White Irish population" percent of "White population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
OBS_GetMeasure(
  ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
  'uk.ons.LC2201EW0031',
  'denominator'
);
```

denominator: White population

Religion

Breakdowns of the population by religion.

Buddhist Population 4332

Christian Population 4332

Hindu Population 4333

Jewish Population 4334

Muslim Population 4334

Population who are not religious 4335

Sikh Population 4336

Buddhist Population

Measure "Buddhist Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2107EW0003'
    );
```

Measure "Buddhist Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2107EW0003'
    );
```

Measure "Buddhist Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2107EW0003',
      'denominator'
    );
```

Measure "Buddhist Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2107EW0003',
      'denominator'
    );
```

denominator: Total Population

Christian Population

Measure "Christian Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2107EW0002'
    );
```

Measure "Christian Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2107EW0002'
    );
```

Measure "Christian Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2107EW0002',
      'denominator'
    );
```

Measure "Christian Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2107EW0002',
      'denominator'
    );
```

denominator: Total Population

Hindu Population

Measure "Hindu Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2107EW0004'
    );
```

Measure "Hindu Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2107EW0004'
    );
```

Measure "Hindu Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'uk.ons.LC2107EW0004',
    'denominator'
  );
```

Measure "Hindu Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC2107EW0004',
    'denominator'
  );
```

denominator: Total Population

Jewish Population

Measure "Jewish Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
    'uk.ons.LC2107EW0005'
  );
```

Measure "Jewish Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC2107EW0005'
  );
```

Measure "Jewish Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
    'uk.ons.LC2107EW0005',
    'denominator'
  );
```

Measure "Jewish Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'uk.ons.LC2107EW0005',
    'denominator'
  );
```

denominator: Total Population

Muslim Population

Measure "Muslim Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2107EW0006'
    );
```

Measure "Muslim Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2107EW0006'
    );
```

Measure "Muslim Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2107EW0006',
      'denominator'
    );
```

Measure "Muslim Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2107EW0006',
      'denominator'
    );
```

denominator: Total Population

Population who are not religious

Measure "Population who are not religious" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2107EW0009'
    );
```

Measure "Population who are not religious" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2107EW0009'
    );
```

Measure "Population who are not religious" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2107EW0009',
      'denominator'
    );
```

Measure "Population who are not religious" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2107EW0009',
      'denominator'
    );
```

denominator: Total Population

Sikh Population

Measure "Sikh Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2107EW0007'
    );
```

Measure "Sikh Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2107EW0007'
    );
```

Measure "Sikh Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'uk.ons.LC2107EW0007',
      'denominator'
    );
```

Measure "Sikh Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'uk.ons.LC2107EW0007',
      'denominator'
    );
```

denominator: Total Population

Population segments

Segmentations of the population

Group Area Classification 4337

Subgroup Area Classification 4337

Supergroup Area Classification 4339

Group Area Classification

The 2011 Area Classification for Output Areas (2011 OAC) is a UK geodemographic classification produced as a collaboration between the Office for National Statistics and University College London. Visit here or here for further information regarding the 2011 OAC.

- **Students Around Campus**:
- **Comfortable Cosmopolitans**:
- **Industrious Communities**:
- **Challenged Terraced Workers**:
- **Ageing City Dwellers**:
- **Aspiring and Affluent**:
- **Asian Traits**:
- **Ageing Rural Dwellers**:
- **White Communities**:
- **Semi-Detached Suburbia**:
- **Migration and Churn**:
- **Rented Family Living**:
- **Challenged Asian Terraces**:
- **Ageing Urban Living**:
- **Suburban Achievers**:
- **Inner-City Students**:
- **Farming Communities**:
- **Ethnic Family Life**:
- **Urban Professionals and Families**:
- **Hard-Pressed Ageing Workers**:
- **Aspirational Techies**:
- **Endeavouring Ethnic Mix**:
- **Ethnic Dynamics**:
- **Rural Tenants**:
- **Challenged Diversity**:
- **Constrained Flat Dwellers**:

Obtain category of "Group Area Classification" at one point:

```
UPDATE {table_name}
  SET {new_text_column} =
    OBS_GetCategory(
      CDB_LatLng(40.7, -73.9),
      'uk.cdrc.grp'
    );
```

Subgroup Area Classification

The 2011 Area Classification for Output Areas (2011 OAC) is a UK geodemographic classification produced as a collaboration between the Office for National Statistics and University College London. Visit here or here for further information regarding the 2011 OAC.

- **Pakistani Communities**:

- **Agricultural Communities**:
- **Rural Employment and Retirees**:
- **Rural White-Collar Workers**:
- **Professional Service Cosmopolitans**:
- **Established Tech Workers**:
- **Eastern European Communities**:
- **Bangladeshi Mixed Employment**:
- **Achieving Minorities**:
- **Multi-Ethnic Professionals with Families**:
- **White Suburban Communities**:
- **Families in Terraces and Flats**:
- **Challenged Transitionaries**:
- **Industrious Transitions**:
- **EU White-Collar Workers**:
- **Deprived Blue-Collar Terraces**:
- **Highly-Qualified Quaternary Workers**:
- **Social Renting Young Families**:
- **Constrained Commuters**:
- **Indian Tech Achievers**:
- **Comfortable Suburbia**:
- **Older Farming Communities**:
- **Transitional Eastern European Neighbourhoods**:
- **Old EU Tech Workers**:
- **New EU Tech Workers**:
- **Student Digs**:
- **Hard-Pressed Ethnic Mix**:
- **Endeavouring Flat Dwellers**:
- **Renting Hard-Pressed Workers**:
- **Inner City Ethnic Mix**:
- **Detached Rural Retirement**:
- **Delayed Retirement**:
- **Hampered Aspiration**:
- **Students and Commuters**:
- **Young Families and Students**:
- **Older Workers and Retirement**:
- **Renting Rural Retirement**:
- **Multicultural Student Neighbourhoods**:
- **Detached Retirement Living**:
- **Multicultural New Arrivals**:
- **Outer City Hardship**:
- **Retired Communal City Dwellers**:
- **Rural Workers and Families**:
- **Students and Professionals**:
- **Established Farming Communities**:
- **Semi-Detached Ageing**:
- **Ageing in Suburbia**:
- **Migrant Families**:
- **Deprived Neighbourhoods**:
- **Ageing Industrious Workers**:
- **Urban Cultural Mix**:
- **Retired Independent City Dwellers**:
- **Retired City Hardship**:
- **Ageing Rural Flat Tenants**:
- **Student Communal Living**:
- **Migrant Commuters**:
- **Commuters with Young Families**:
- **Asian Terraces and Flats**:
- **Multi-Ethnic Suburbia**:
- **Rural Life**:
- **Young Hard-Pressed Families**:
- **Private Renting New Arrivals**:
- **Hard-Pressed European Settlers**:
- **Ageing Communities and Families**:
- **Constrained Young Families**:
- **Established Renting Families**:
- **Communal Retirement**:

- **Self-Sufficient Retirement**:
- **Multi-Ethnic Professional Service Workers**:
- **Constrained Neighbourhoods**:
- **White Professionals**:
- **Ageing Rural Industry Workers**:
- **Multi-Ethnic Hardship**:
- **Striving Service Workers**:
- **Industrious Hardship**:
- **Hard-Pressed Rented Terraces**:

Obtain category of "Subgroup Area Classification" at one point:

```
UPDATE {table_name}
  SET {new_text_column} =
    OBS_GetCategory(
      CDB_LatLng(40.7, -73.9),
      'uk.cdrc.subgrp'
    );
```

Supergroup Area Classification

The 2011 Area Classification for Output Areas (2011 OAC) is a UK geodemographic classification produced as a collaboration between the Office for National Statistics and University College London. Visit here or here for further information regarding the 2011 OAC.

- **Hard-Pressed Living**:
- **Cosmopolitans**:
- **Urbanites**:
- **Rural Residents**:
- **Suburbanites**:
- **Constrained City Dwellers**:
- **Multicultural Metropolitans**:
- **Ethnicity Central**:

Obtain category of "Supergroup Area Classification" at one point:

```
UPDATE {table_name}
  SET {new_text_column} =
    OBS_GetCategory(
      CDB_LatLng(40.7, -73.9),
      'uk.cdrc.sprgrp'
    );
```

United States

Age and Gender

Population breakdowns by age and gender.

Children under 18 Years of Age 4342

Median Age 4343

Men age 45 to 64 ("middle aged") 4344

Population 1 year and over 4345

Population 15 Years and Over 4346

Population age 16 and over 4347

Total Population 4348

- Female age 5 to 9 4351
- Female age 10 to 14 4352
- Female age 15 to 17 4354
- Female age 18 and 19 4355
- Female age 20 4357
- Female age 21 4358
- Female age 22 to 24 4360
- Female age 25 to 29 4361
- Female age 30 to 34 4363
- Female age 35 to 39 4364
- Female age 40 to 44 4366
- Female age 45 to 49 4367
- Female age 50 to 54 4369
- Female age 55 to 59 4370
- Female age 60 and 61 4372
- Female age 62 to 64 4373
- Female age 65 to 66 4375
- Female age 67 to 69 4376
- Female age 70 to 74 4378
- Female age 75 to 79 4379
- Female age 80 to 84 4381
- Female age 85 and over 4382
- Female Population 4384
- Female under 5 years 4385
- Male age 10 to 14 4387
- Male age 15 to 17 4388
- Male age 18 and 19 4390
- Male age 20 4391

Male age 21 4393
Male age 22 to 24 4394
Male age 25 to 29 4396
Male age 30 to 34 4397
Male age 35 to 39 4399
Male age 40 to 44 4400
Male age 65 to 66 4402
Male age 67 to 69 4403
Male age 70 to 74 4405
Male age 75 to 79 4406
Male age 80 to 84 4408
Male age 85 and over 4409
Male Population 4411
Male under 5 years 4412
Men age 45 to 49 4414
Men age 50 to 54 4415
Men age 55 to 59 4417
Men age 60 to 61 4418
Men age 62 to 64 4420

Children under 18 Years of Age

The number of people within each geography who are under 18 years of age.

Measure "Children under 18 Years of Age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B09001001'
    );
```

Measure "Children under 18 Years of Age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B09001001'
    );
```

Median Age

The median age of all people in a given geographic area.

Measure "Median Age" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01002001'
    );
```

Median Age is only available for point lookups.

Men age 45 to 64 ("middle aged")

The male population between the age of fourty-five years to sixty-four years within the specified area.

Measure "Men age 45 to 64 ("middle aged")" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15001027'
    );
```

Measure "Men age 45 to 64 ("middle aged")" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15001027'
    );
```

Population 1 year and over

All people, male and female, child and adult, living in a given geographic area that are 1 year and older.

Measure "Population 1 year and over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B07204001'
    );
```

Measure "Population 1 year and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B07204001'
    );
```

Population 15 Years and Over

The number of people in a geographic area who are over the age of 15. This is used mostly as a denominator of marital status.

Measure "Population 15 Years and Over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B12005001'
    );
```

Measure "Population 15 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B12005001'
    );
```

Population age 16 and over

The number of people in each geography who are age 16 or over.

Measure "Population age 16 and over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025001'
    );
```

Measure "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025001'
    );
```

Total Population

4348

The total number of all people living in a given geographic area. This is a very useful catch-all denominator when calculating rates.

Measure "Total Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01003001'
    );
```

Measure "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01003001'
    );
```

Female age 5 to 9 4351

Female age 10 to 14 4352

Female age 15 to 17 4354
Female age 18 and 19 4355
Female age 20 4357
Female age 21 4358
Female age 22 to 24 4360
Female age 25 to 29 4361
Female age 30 to 34 4363
Female age 35 to 39 4364
Female age 40 to 44 4366
Female age 45 to 49 4367
Female age 50 to 54 4369
Female age 55 to 59 4370
Female age 60 and 61 4372
Female age 62 to 64 4373
Female age 65 to 66 4375
Female age 67 to 69 4376
Female age 70 to 74 4378
Female age 75 to 79 4379
Female age 80 to 84 4381
Female age 85 and over 4382
Female Population 4384
Female under 5 years 4385
Male age 10 to 14 4387
Male age 15 to 17 4388
Male age 18 and 19 4390
Male age 20 4391
Male age 21 4393
Male age 22 to 24 4394
Male age 25 to 29 4396
Male age 30 to 34 4397
Male age 35 to 39 4399
Male age 40 to 44 4400
Male age 65 to 66 4402
Male age 67 to 69 4403
Male age 70 to 74 4405
Male age 75 to 79 4406
Male age 80 to 84 4408

Male age 85 and over 4409
Male Population 4411
Male under 5 years 4412
Men age 45 to 49 4414
Men age 50 to 54 4415
Men age 55 to 59 4417
Men age 60 to 61 4418
Men age 62 to 64 4420

Female age 5 to 9

The female population between the age of five years to nine years within the specified area.

Measure "Female age 5 to 9" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001028'
    );
```

Measure "Female age 5 to 9" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001028'
    );
```

Measure "Female age 5 to 9" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001028',
      'denominator'
    );
```

Measure "Female age 5 to 9" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001028',
      'denominator'
    );
```

denominator: Total Population

Female age 10 to 14

The female population between the age of ten years to fourteen years within the specified area.

Measure "Female age 10 to 14" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001029'
    );
```

Measure "Female age 10 to 14" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001029'
    );
```

Measure "Female age 10 to 14" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001029',
      'denominator'
    );
```

Measure "Female age 10 to 14" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001029',
      'denominator'
    );
```

denominator: Total Population

Female age 15 to 17

The female population between the age of fifteeen years to seventeen years within the specified area.

Measure "Female age 15 to 17" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001030'
    );
```

Measure "Female age 15 to 17" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001030'
    );
```

Measure "Female age 15 to 17" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001030',
      'denominator'
    );
```

Measure "Female age 15 to 17" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001030',
      'denominator'
    );
```

denominator: Total Population

Female age 18 and 19

The female population between the age of eighteen years to nineteen years within the specified area.

Measure "Female age 18 and 19" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001031'
    );
```

Measure "Female age 18 and 19" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001031'
    );
```

Measure "Female age 18 and 19" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001031',
      'denominator'
    );
```

Measure "Female age 18 and 19" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001031',
      'denominator'
    );
```

denominator: Total Population

Female age 20

The female population with an age of twenty years within the specified area.

Measure "Female age 20" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001032'
    );
```

Measure "Female age 20" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001032'
    );
```

Measure "Female age 20" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001032',
      'denominator'
    );
```

Measure "Female age 20" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001032',
      'denominator'
    );
```

denominator: Total Population

Female age 21

The female population with an age of twenty-one years within the specified area.

Measure "Female age 21" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001033'
    );
```

Measure "Female age 21" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001033'
    );
```

Measure "Female age 21" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001033',
      'denominator'
    );
```

Measure "Female age 21" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001033',
      'denominator'
    );
```

denominator: Total Population

Female age 22 to 24

The female population between the age of twenty-two years to twenty-four years within the specified area.

Measure "Female age 22 to 24" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001034'
    );
```

Measure "Female age 22 to 24" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001034'
    );
```

Measure "Female age 22 to 24" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001034',
      'denominator'
    );
```

Measure "Female age 22 to 24" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001034',
      'denominator'
    );
```

denominator: Total Population

Female age 25 to 29

The female population between the age of twenty-five years to twenty-nine years within the specified area.

Measure "Female age 25 to 29" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001035'
    );
```

Measure "Female age 25 to 29" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001035'
    );
```

Measure "Female age 25 to 29" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001035',
      'denominator'
    );
```

Measure "Female age 25 to 29" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001035',
      'denominator'
    );
```

denominator: Total Population

Female age 30 to 34

The female population between the age of thirty years to thirty-four years within the specified area.

Measure "Female age 30 to 34" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001036'
    );
```

Measure "Female age 30 to 34" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001036'
    );
```

Measure "Female age 30 to 34" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001036',
      'denominator'
    );
```

Measure "Female age 30 to 34" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001036',
      'denominator'
    );
```

denominator: Total Population

Female age 35 to 39

The female population between the age of thirty-five years to thirty-nine years within the specified area.

Measure "Female age 35 to 39" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001037'
    );
```

Measure "Female age 35 to 39" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001037'
    );
```

Measure "Female age 35 to 39" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001037',
      'denominator'
    );
```

Measure "Female age 35 to 39" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001037',
      'denominator'
    );
```

denominator: Total Population

Female age 40 to 44

The female population between the age of fourty years to fourty-four years within the specified area.

Measure "Female age 40 to 44" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001038'
    );
```

Measure "Female age 40 to 44" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001038'
    );
```

Measure "Female age 40 to 44" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001038',
      'denominator'
    );
```

Measure "Female age 40 to 44" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001038',
      'denominator'
    );
```

denominator: Total Population

Female age 45 to 49

The female population between the age of fourty-five years to fourty-nine years within the specified area.

Measure "Female age 45 to 49" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001039'
    );
```

Measure "Female age 45 to 49" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001039'
    );
```

Measure "Female age 45 to 49" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001039',
      'denominator'
    );
```

Measure "Female age 45 to 49" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001039',
      'denominator'
    );
```

denominator: Total Population

Female age 50 to 54

The female population between the age of fifty years to fifty-four years within the specified area.

Measure "Female age 50 to 54" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001040'
    );
```

Measure "Female age 50 to 54" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001040'
    );
```

Measure "Female age 50 to 54" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001040',
      'denominator'
    );
```

Measure "Female age 50 to 54" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001040',
      'denominator'
    );
```

denominator: Total Population

Female age 55 to 59

The female population between the age of fifty-five years to fifty-nine years within the specified area.

Measure "Female age 55 to 59" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001041'
    );
```

Measure "Female age 55 to 59" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001041'
    );
```

Measure "Female age 55 to 59" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001041',
      'denominator'
    );
```

Measure "Female age 55 to 59" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001041',
      'denominator'
    );
```

denominator: Total Population

Female age 60 and 61

The female population between the age of sixty years to sixty-one years within the specified area.

Measure "Female age 60 and 61" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001042'
    );
```

Measure "Female age 60 and 61" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001042'
    );
```

Measure "Female age 60 and 61" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001042',
      'denominator'
    );
```

Measure "Female age 60 and 61" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001042',
      'denominator'
    );
```

denominator: Total Population

Female age 62 to 64

The female population between the age of sixty-two years to sixty-four years within the specified area.

Measure "Female age 62 to 64" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001043'
    );
```

Measure "Female age 62 to 64" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001043'
    );
```

Measure "Female age 62 to 64" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001043',
      'denominator'
    );
```

Measure "Female age 62 to 64" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001043',
      'denominator'
    );
```

denominator: Total Population

Female age 65 to 66

The female population between the age of sixty-five years to sixty-six years within the specified area.

Measure "Female age 65 to 66" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001044'
    );
```

Measure "Female age 65 to 66" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001044'
    );
```

Measure "Female age 65 to 66" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001044',
      'denominator'
    );
```

Measure "Female age 65 to 66" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001044',
      'denominator'
    );
```

denominator: Total Population

Female age 67 to 69

The female population between the age of sixty-seven years to sixty-nine years within the specified area.

Measure "Female age 67 to 69" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001045'
    );
```

Measure "Female age 67 to 69" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001045'
    );
```

Measure "Female age 67 to 69" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001045',
      'denominator'
    );
```

Measure "Female age 67 to 69" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001045',
      'denominator'
    );
```

denominator: Total Population

Female age 70 to 74

The female population between the age of seventy years to seventy-four years within the specified area.

Measure "Female age 70 to 74" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001046'
    );
```

Measure "Female age 70 to 74" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001046'
    );
```

Measure "Female age 70 to 74" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001046',
      'denominator'
    );
```

Measure "Female age 70 to 74" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001046',
      'denominator'
    );
```

denominator: Total Population

Female age 75 to 79

The female population between the age of seventy-five years to seventy-nine years within the specified area.

Measure "Female age 75 to 79" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001047'
    );
```

Measure "Female age 75 to 79" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001047'
    );
```

Measure "Female age 75 to 79" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001047',
      'denominator'
    );
```

Measure "Female age 75 to 79" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001047',
      'denominator'
    );
```

denominator: Total Population

Female age 80 to 84

The female population between the age of eighty years to eighty-four years within the specified area.

Measure "Female age 80 to 84" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001048'
    );
```

Measure "Female age 80 to 84" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001048'
    );
```

Measure "Female age 80 to 84" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001048',
      'denominator'
    );
```

Measure "Female age 80 to 84" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001048',
      'denominator'
    );
```

denominator: Total Population

Female age 85 and over

The female population of the age of eighty-five years and over within the specified area.

Measure "Female age 85 and over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001049'
    );
```

Measure "Female age 85 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001049'
    );
```

Measure "Female age 85 and over" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001049',
      'denominator'
    );
```

Measure "Female age 85 and over" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001049',
      'denominator'
    );
```

denominator: Total Population

Female Population

The number of people within each geography who are female.

Measure "Female Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001026'
    );
```

Measure "Female Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001026'
    );
```

Measure "Female Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001026',
      'denominator'
    );
```

Measure "Female Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001026',
      'denominator'
    );
```

denominator: Total Population

Female under 5 years

The female population over the age of five years within the specified area.

Measure "Female under 5 years" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001027'
    );
```

Measure "Female under 5 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001027'
    );
```

Measure "Female under 5 years" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001027',
      'denominator'
    );
```

Measure "Female under 5 years" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001027',
      'denominator'
    );
```

denominator: Total Population

Male age 10 to 14

The male population between the age of ten years to fourteen years within the specified area.

Measure "Male age 10 to 14" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001004'
    );
```

Measure "Male age 10 to 14" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001004'
    );
```

Measure "Male age 10 to 14" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001004',
      'denominator'
    );
```

Measure "Male age 10 to 14" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001004',
      'denominator'
    );
```

denominator: Total Population

Male age 15 to 17

The male population between the age of fifteeen years to seventeen years within the specified area.

Measure "Male age 15 to 17" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001006'
    );
```

Measure "Male age 15 to 17" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001006'
    );
```

Measure "Male age 15 to 17" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001006',
      'denominator'
    );
```

Measure "Male age 15 to 17" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001006',
      'denominator'
    );
```

denominator: Total Population

Male age 18 and 19

The male population between the age of eighteen years to nineteen years within the specified area.

Measure "Male age 18 and 19" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001007'
    );
```

Measure "Male age 18 and 19" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001007'
    );
```

Measure "Male age 18 and 19" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001007',
      'denominator'
    );
```

Measure "Male age 18 and 19" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001007',
      'denominator'
    );
```

denominator: Total Population

Male age 20

The male population with an age of twenty years within the specified area.

Measure "Male age 20" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001008'
    );
```

Measure "Male age 20" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001008'
    );
```

Measure "Male age 20" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001008',
      'denominator'
    );
```

Measure "Male age 20" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001008',
      'denominator'
    );
```

denominator: Total Population

Male age 21

The male population with an age of twenty-one years within the specified area.

Measure "Male age 21" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001009'
    );
```

Measure "Male age 21" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001009'
    );
```

Measure "Male age 21" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001009',
      'denominator'
    );
```

Measure "Male age 21" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001009',
      'denominator'
    );
```

denominator: Total Population

Male age 22 to 24

The male population between the age of twenty-two years to twenty-four years within the specified area.

Measure "Male age 22 to 24" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001010'
    );
```

Measure "Male age 22 to 24" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001010'
    );
```

Measure "Male age 22 to 24" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001010',
      'denominator'
    );
```

Measure "Male age 22 to 24" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001010',
      'denominator'
    );
```

denominator: Total Population

Male age 25 to 29

The male population between the age of twenty-five years to twenty-nine years within the specified area.

Measure "Male age 25 to 29" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001011'
    );
```

Measure "Male age 25 to 29" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001011'
    );
```

Measure "Male age 25 to 29" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001011',
      'denominator'
    );
```

Measure "Male age 25 to 29" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001011',
      'denominator'
    );
```

denominator: Total Population

Male age 30 to 34

The male population between the age of thirty years to thirty-four years within the specified area.

Measure "Male age 30 to 34" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001012'
    );
```

Measure "Male age 30 to 34" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001012'
    );
```

Measure "Male age 30 to 34" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001012',
      'denominator'
    );
```

Measure "Male age 30 to 34" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001012',
      'denominator'
    );
```

denominator: Total Population

Male age 35 to 39

The male population between the age of thirty-five years to thirty-nine years within the specified area.

Measure "Male age 35 to 39" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001013'
    );
```

Measure "Male age 35 to 39" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001013'
    );
```

Measure "Male age 35 to 39" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001013',
      'denominator'
    );
```

Measure "Male age 35 to 39" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001013',
      'denominator'
    );
```

denominator: Total Population

Male age 40 to 44

The male population between the age of fourty years to fourty-four years within the specified area.

Measure "Male age 40 to 44" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001014'
    );
```

Measure "Male age 40 to 44" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001014'
    );
```

Measure "Male age 40 to 44" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001014',
      'denominator'
    );
```

Measure "Male age 40 to 44" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001014',
      'denominator'
    );
```

denominator: Total Population

Male age 65 to 66

The male population between the age of sixty-five years to sixty-six years within the specified area.

Measure "Male age 65 to 66" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001020'
    );
```

Measure "Male age 65 to 66" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001020'
    );
```

Measure "Male age 65 to 66" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001020',
      'denominator'
    );
```

Measure "Male age 65 to 66" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001020',
      'denominator'
    );
```

denominator: Total Population

Male age 67 to 69

The male population between the age of sixty-seven years to sixty-nine years within the specified area.

Measure "Male age 67 to 69" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001021'
    );
```

Measure "Male age 67 to 69" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001021'
    );
```

Measure "Male age 67 to 69" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001021',
      'denominator'
    );
```

Measure "Male age 67 to 69" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001021',
      'denominator'
    );
```

denominator: Total Population

Male age 70 to 74

The male population between the age of seventy years to seventy-four years within the specified area.

Measure "Male age 70 to 74" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001022'
    );
```

Measure "Male age 70 to 74" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001022'
    );
```

Measure "Male age 70 to 74" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001022',
      'denominator'
    );
```

Measure "Male age 70 to 74" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001022',
      'denominator'
    );
```

denominator: Total Population

Male age 75 to 79

The male population between the age of seventy-five years to seventy-nine years within the specified area.

Measure "Male age 75 to 79" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001023'
    );
```

Measure "Male age 75 to 79" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001023'
    );
```

Measure "Male age 75 to 79" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001023',
      'denominator'
    );
```

Measure "Male age 75 to 79" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001023',
      'denominator'
    );
```

denominator: Total Population

Male age 80 to 84

The male population between the age of eighty years to eighty-four years within the specified area.

Measure "Male age 80 to 84" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001024'
    );
```

Measure "Male age 80 to 84" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001024'
    );
```

Measure "Male age 80 to 84" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001024',
      'denominator'
    );
```

Measure "Male age 80 to 84" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001024',
      'denominator'
    );
```

denominator: Total Population

Male age 85 and over

The male population of the age of eighty-five years and over within the specified area.

Measure "Male age 85 and over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001025'
    );
```

Measure "Male age 85 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001025'
    );
```

Measure "Male age 85 and over" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001025',
      'denominator'
    );
```

Measure "Male age 85 and over" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001025',
      'denominator'
    );
```

denominator: Total Population

Male Population

The number of people within each geography who are male.

Measure "Male Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001002'
    );
```

Measure "Male Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001002'
    );
```

Measure "Male Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001002',
      'denominator'
    );
```

Measure "Male Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001002',
      'denominator'
    );
```

denominator: Total Population

Male under 5 years

The male population over the age of five years within the specified area.

Measure "Male under 5 years" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001003'
    );
```

Measure "Male under 5 years" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001003'
    );
```

Measure "Male under 5 years" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001003',
      'denominator'
    );
```

Measure "Male under 5 years" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001003',
      'denominator'
    );
```

denominator: Total Population

Men age 45 to 49

The male population between the age of fourty-five years to fourty-nine years within the specified area.

Measure "Men age 45 to 49" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001015'
    );
```

Measure "Men age 45 to 49" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001015'
    );
```

Measure "Men age 45 to 49" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001015',
      'denominator'
    );
```

Measure "Men age 45 to 49" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001015',
      'denominator'
    );
```

denominator: Total Population

Men age 50 to 54

The male population between the age of fifty years to fifty-four years within the specified area.

Measure "Men age 50 to 54" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001016'
    );
```

Measure "Men age 50 to 54" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001016'
    );
```

Measure "Men age 50 to 54" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001016',
      'denominator'
    );
```

Measure "Men age 50 to 54" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001016',
      'denominator'
    );
```

denominator: Total Population

Men age 55 to 59

The male population between the age of fifty-five years to fifty-nine years within the specified area.

Measure "Men age 55 to 59" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001017'
    );
```

Measure "Men age 55 to 59" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001017'
    );
```

Measure "Men age 55 to 59" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001017',
      'denominator'
    );
```

Measure "Men age 55 to 59" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001017',
      'denominator'
    );
```

denominator: Total Population

Men age 60 to 61

The male population between the age of sixty years to sixty-one years within the specified area.

Measure "Men age 60 to 61" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001018'
    );
```

Measure "Men age 60 to 61" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001018'
    );
```

Measure "Men age 60 to 61" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001018',
      'denominator'
    );
```

Measure "Men age 60 to 61" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001018',
      'denominator'
    );
```

denominator: Total Population

Men age 62 to 64

The male population between the age of sixty-two years to sixty-four years within the specified area.

Measure "Men age 62 to 64" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001019'
    );
```

Measure "Men age 62 to 64" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001019'
    );
```

Measure "Men age 62 to 64" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01001019',
      'denominator'
    );
```

Measure "Men age 62 to 64" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01001019',
      'denominator'
    );
```

denominator: Total Population

Boundaries

Political, administrative, and census-based boundaries.

Core Based Statistical Area (CBSA) 4422
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Incorporated Places 4425
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Shoreline clipped Core Based Statistical Area (CBSA) 4427
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US Census Zip Code Tabulation Areas 4443
US Congressional Districts 4444
US County 4445
US States 4446
Unified School District 4448

Core Based Statistical Area (CBSA)

Core Based Statistical Areas (CBSAs) consist of the county or counties or equivalent entities associated with at least one core (urbanized area or urban cluster) of at least 10,000 population, plus adjacent counties having a high degree of social and economic integration with the core as measured through commuting ties with the counties associated with the core. The general concept of a CBSA is that of a core area containing a substantial population nucleus, together with adjacent communities having a high degree of economic and social integration with that core. The term “core based statistical area” became effective in 2003 and refers collectively to metropolitan statistical areas and micropolitan statistical areas. The U.S. Office of Management and Budget (OMB) defines CBSAs to provide a nationally consistent set of geographic entities for the United States and Puerto Rico for use in tabulating and presenting statistical data. Current CBSAs are based on application of the 2000 standards (published in the Federal Register of December 27, 2000) with Census 2000 data. The first

set of areas defined based on the 2000 standards were announced on June 6, 2003; subsequent updates have been made to the universe of CBSAs and related statistical areas. No CBSAs are defined in the Island Areas. Statistical areas related to CBSAs include metropolitan divisions, combined statistical areas (CSAs), New England city and town areas (NECTAs), NECTA divisions, and combined NECTAs.

Obtain "Core Based Statistical Area (CBSA)" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.cbsa'
  )
```

Obtain all "Core Based Statistical Area (CBSA)" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.cbsa'
  )
```

Elementary School District

School Districts are geographic entities within which state, county, local officials, the Bureau of Indian Affairs, or the U.S. Department of Defense provide public educational services for the area's residents. The Census Bureau obtains the boundaries, names, local education agency codes, and school district levels for school districts from state and local school officials for the primary purpose of providing the U.S. Department of Education with estimates of the number of children "at risk" within each school district, county, and state. This information serves as the basis for the Department of Education to determine the annual allocation of Title I funding to states and school districts.

The Census Bureau tabulates data for three types of school districts: elementary, secondary, and unified. Each school district is assigned a five-digit code that is unique within state. School district codes are the local education agency number assigned by the Department of Education and are not necessarily in alphabetical order by school district name.

The elementary school districts provide education to the lower grade/age levels and the secondary school districts provide education to the upper grade/age levels. Unified school districts provide education to children of all school ages in their service areas. In general, where there is a unified school district, no elementary or secondary school district exists; and where there is an elementary school district, the secondary school district may or may not exist.

The Census Bureau's representation of school districts in various data products is based both on the grade range that a school district operates and also the grade range for which the school district is financially responsible. For example, a school district is defined as an elementary school district if its

operational grade range is less than the full kindergarten through 12 or prekindergarten through 12 grade range (for example, K–6 or pre-K–8). These elementary school districts do not provide direct educational services for grades 7–12, 9–12, or similar ranges. Some elementary school districts are financially responsible for the education of all school-aged children within their service areas and rely on other school districts to provide service for those grade ranges that are not operated by these elementary school districts. In these situations, in order to allocate all school-aged children to these school districts, the secondary school district code field is blank. For elementary school districts where the operational grade range and financially responsible grade range are the same, the secondary school district code field will contain a secondary school district code. There are no situations where an elementary school district does not exist and a secondary school district exists in Census Bureau records.

Obtain "Elementary School District" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7025, -73.7067),
    'us.census.tiger.school_district_elementary'
  )
```

Obtain all "Elementary School District" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7025, -73.7067), 0.01),
    'us.census.tiger.school_district_elementary'
  )
```

Incorporated Places

Incorporated places are those reported to the Census Bureau as legally in existence as of January 1, 2010, as reported in the latest Boundary and Annexation Survey (BAS), under the laws of their respective states. An incorporated place is established to provide governmental functions for a concentration of people as opposed to a minor civil division, which generally is created to provide services or administer an area without regard, necessarily, to population. Places always are within a single state or equivalent entity, but may extend across county and county subdivision boundaries. An incorporated place usually is a city, town, village, or borough, but can have other legal descriptions. For Census Bureau data tabulation and presentation purposes, incorporated places exclude:

Boroughs in Alaska (treated as statistical equivalents of counties). Towns in the New England states, New York, and Wisconsin (treated as MCDs). Boroughs in New York (treated as MCDs).

Census Designated Places (CDPs) are the statistical counterparts of incorporated places, and are delineated to provide data for settled concentrations of population that are identifiable by name but are not legally incorporated under the laws of the state in which they are located. The boundaries usually are defined in cooperation with local or tribal officials and generally updated prior to each decennial census. These boundaries, which usually coincide with visible features or the boundary of an adjacent incorporated place or another legal entity boundary, have no legal status, nor do these places have officials elected to serve traditional municipal functions. CDP boundaries may change from one decennial census to the next with changes in the settlement pattern; a CDP with the same name as in an earlier census does not necessarily have the same boundary. CDPs must be contained within a single state and may not extend into an incorporated place. There are no population size requirements for CDPs.

Hawaii is the only state that has no incorporated places recognized by the Census Bureau. All places shown in decennial census data products for Hawaii are CDPs. By agreement with the state of Hawaii, the Census Bureau does not show data separately for the city of Honolulu, which is coextensive with Honolulu County. In Puerto Rico, which also does not have incorporated places, the Census Bureau

recognizes only CDPs and refers to them as comunidades or zonas urbanas. Guam also has only CDPs.

Obtain "Incorporated Places" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.place'
  )
```

Obtain all "Incorporated Places" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.place'
  )
```

Secondary School District

School Districts are geographic entities within which state, county, local officials, the Bureau of Indian Affairs, or the U.S. Department of Defense provide public educational services for the area's residents. The Census Bureau obtains the boundaries, names, local education agency codes, and school district levels for school districts from state and local school officials for the primary purpose of providing the U.S. Department of Education with estimates of the number of children "at risk" within each school district, county, and state. This information serves as the basis for the Department of Education to determine the annual allocation of Title I funding to states and school districts.

The Census Bureau tabulates data for three types of school districts: elementary, secondary, and unified. Each school district is assigned a five-digit code that is unique within state. School district codes are the local education agency number assigned by the Department of Education and are not necessarily in alphabetical order by school district name.

The elementary school districts provide education to the lower grade/age levels and the secondary school districts provide education to the upper grade/age levels. Unified school districts provide education to children of all school ages in their service areas. In general, where there is a unified school district, no elementary or secondary school district exists; and where there is an elementary school district, the secondary school district may or may not exist.

The Census Bureau's representation of school districts in various data products is based both on the grade range that a school district operates and also the grade range for which the school district is financially responsible. For example, a school district is defined as an elementary school district if its operational grade range is less than the full kindergarten through 12 or prekindergarten through 12 grade range (for example, K–6 or pre-K–8). These elementary school districts do not provide direct educational services for grades 7–12, 9–12, or similar ranges. Some elementary school districts are financially responsible for the education of all school-aged children within their service areas and rely on other school districts to provide service for those grade ranges that are not operated by these elementary school districts. In these situations, in order to allocate all school-aged children to these school districts, the secondary school district code field is blank. For elementary school districts where the operational grade range and financially responsible grade range are the same, the secondary school district code field will contain a secondary school district code. There are no situations where an elementary school district does not exist and a secondary school district exists in Census Bureau records.

Obtain "Secondary School District" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7025, -73.7067),
    'us.census.tiger.school_district_secondary'
  )
```

Obtain all "Secondary School District" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7025, -73.7067), 0.01),
    'us.census.tiger.school_district_secondary'
  )
```

Shoreline clipped Core Based Statistical Area (CBSA)

A cartography-ready version of Core Based Statistical Area (CBSA)

Obtain "Shoreline clipped Core Based Statistical Area (CBSA)" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
```

```
  CDB_LatLng(40.7, -73.9),
  'us.census.tiger.cbsa_clipped'
)
```

Obtain all "Shoreline clipped Core Based Statistical Area (CBSA)" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.cbsa_clipped'
)
```

cartography: Core Based Statistical Area (CBSA)

Shoreline clipped Elementary School District

A cartography-ready version of Elementary School District

Obtain "Shoreline clipped Elementary School District" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.school_district_elementary_clipped'
  )
```

Obtain all "Shoreline clipped Elementary School District" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.school_district_elementary_clipped'
  )
```

cartography: Elementary School District

Shoreline clipped Incorporated Places

A cartography-ready version of Incorporated Places

Obtain "Shoreline clipped Incorporated Places" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.place_clipped'
  )
```

Obtain all "Shoreline clipped Incorporated Places" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.place_clipped'
  )
```

cartography: Incorporated Places

Shoreline clipped Secondary School District

A cartography-ready version of Secondary School District

Obtain "Shoreline clipped Secondary School District" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.school_district_secondary_clipped'
  )
```

Obtain all "Shoreline clipped Secondary School District" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.school_district_secondary_clipped'
  )
```

cartography: Secondary School District

Shoreline clipped US Census Block Groups

A cartography-ready version of US Census Block Groups

Obtain "Shoreline clipped US Census Block Groups" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.block_group_clipped'
  )
```

Obtain all "Shoreline clipped US Census Block Groups" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.block_group_clipped'
  )
```

cartography: US Census Block Groups

Shoreline clipped US Census Public Use Microdata Areas

A cartography-ready version of US Census Public Use Microdata Areas

Obtain "Shoreline clipped US Census Public Use Microdata Areas" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.puma_clipped'
  )
```

Obtain all "Shoreline clipped US Census Public Use Microdata Areas" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.puma_clipped'
  )
```

cartography: US Census Public Use Microdata Areas

Shoreline clipped US Census Tracts

A cartography-ready version of US Census Tracts

Obtain "Shoreline clipped US Census Tracts" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.census_tract_clipped'
  )
```

Obtain all "Shoreline clipped US Census Tracts" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.census_tract_clipped'
  )
```

cartography: US Census Tracts

Shoreline clipped US Census Zip Code Tabulation Areas

A cartography-ready version of US Census Zip Code Tabulation Areas

Obtain "Shoreline clipped US Census Zip Code Tabulation Areas" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.zcta5_clipped'
  )
```

Obtain all "Shoreline clipped US Census Zip Code Tabulation Areas" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.zcta5_clipped'
  )
```

cartography: US Census Zip Code Tabulation Areas

Shoreline clipped US Congressional Districts

A cartography-ready version of US Congressional Districts

Obtain "Shoreline clipped US Congressional Districts" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.congressional_district_clipped'
  )
```

Obtain all "Shoreline clipped US Congressional Districts" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.congressional_district_clipped'
  )
```

cartography: US Congressional Districts

Shoreline clipped US County

A cartography-ready version of US County

Obtain "Shoreline clipped US County" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.county_clipped'
  )
```

Obtain all "Shoreline clipped US County" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.county_clipped'
  )
```

cartography: US County

Shoreline clipped US States

4436

A cartography-ready version of US States

Obtain "Shoreline clipped US States" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.state_clipped'
  )
```

Obtain all "Shoreline clipped US States" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.state_clipped'
  )
```

cartography: US States

Shoreline clipped Unified School District

A cartography-ready version of Unified School District

Obtain "Shoreline clipped Unified School District" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.school_district_unified_clipped'
  )
```

Obtain all "Shoreline clipped Unified School District" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.school_district_unified_clipped'
  )
```

cartography: Unified School District

Television Market Area

A television market area, also called a DMA, is a group of counties in the United States covered by a specific group of television stations. There are 210 DMAs in the United States.

Obtain "Television Market Area" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.dma.the_geom'
  )
```

Obtain all "Television Market Area" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.dma.the_geom'
  )
```

US Census Block Groups

Block groups (BGs) are statistical divisions of census tracts, are generally defined to contain between 600 and 3,000 people, and are used to present data and control block numbering. A block group consists of clusters of blocks within the same census tract that have the same first digit of their four-digit census block number. For example, blocks 3001, 3002, 3003, ..., 3999 in census tract 1210.02 belong to BG 3 in that census tract. Most BGs were delineated by local participants in the Census Bureau's Participant Statistical Areas Program. The Census Bureau delineated BGs only where a local or tribal government declined to participate, and a regional organization or State Data Center was not available to participate.

A BG usually covers a contiguous area. Each census tract contains at least one BG, and BGs are uniquely numbered within the census tract. Within the standard census geographic hierarchy, BGs never cross state, county, or census tract boundaries but may cross the boundaries of any other geographic entity. Tribal census tracts and tribal BGs are separate and unique geographic areas defined within federally recognized American Indian reservations and can cross state and county boundaries (see "Tribal Census Tract" and "Tribal Block Group"). The tribal census tracts and tribal block groups may be completely different from the census tracts and block groups defined by state and county.

Obtain "US Census Block Groups" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.block_group'
  )
```

Obtain all "US Census Block Groups" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.block_group'
  )
```

US Census Public Use Microdata Areas

PUMAs are geographic areas for which the Census Bureau provides selected extracts of raw data from a small sample of census records that are screened to protect confidentiality. These extracts are referred to as public use microdata sample (PUMS) files.

For the 2010 Census, each state, the District of Columbia, Puerto Rico, and some Island Area participants delineated PUMAs for use in presenting PUMS data based on a 5 percent sample of decennial census or American Community Survey data. These areas are required to contain at least 100,000 people. This is different from Census 2000 when two types of PUMAs were defined: a 5 percent PUMA as for 2010 and an additional super-PUMA designed to provide a 1 percent sample. The PUMAs are identified by a five-digit census code unique within state.

Obtain "US Census Public Use Microdata Areas" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.puma'
  )
```

Obtain all "US Census Public Use Microdata Areas" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.puma'
  )
```

US Census Tracts

Census tracts are small, relatively permanent statistical subdivisions of a county or equivalent entity that are updated by local participants prior to each decennial census as part of the Census Bureau's Participant Statistical Areas Program. The Census Bureau delineates census tracts in situations where no local participant existed or where state, local, or tribal governments declined to participate. The primary purpose of census tracts is to provide a stable set of geographic units for the presentation of statistical data.

Census tracts generally have a population size between 1,200 and 8,000 people, with an optimum size of 4,000 people. A census tract usually covers a contiguous area; however, the spatial size of census tracts varies widely depending on the density of settlement. Census tract boundaries are delineated with the intention of being maintained over a long time so that statistical comparisons can be made from census to census. Census tracts occasionally are split due to population growth or merged as a result of substantial population decline.

Census tract boundaries generally follow visible and identifiable features. They may follow nonvisible legal boundaries, such as minor civil division (MCD) or incorporated place boundaries in some states and situations, to allow for census-tract-to-governmental-unit relationships where the governmental boundaries tend to remain unchanged between censuses. State and county boundaries always are census tract boundaries in the standard census geographic hierarchy. Tribal census tracts are a unique geographic entity defined within federally recognized American Indian reservations and off-reservation

trust lands and can cross state and county boundaries. Tribal census tracts may be completely different from the census tracts and block groups defined by state and county (see “Tribal Census Tract”).

Obtain "US Census Tracts" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.census_tract'
  )
```

Obtain all "US Census Tracts" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.census_tract'
  )
```

US Census Zip Code Tabulation Areas

ZCTAs are approximate area representations of U.S. Postal Service (USPS) five-digit ZIP Code service areas that the Census Bureau creates using whole blocks to present statistical data from censuses and surveys. The Census Bureau defines ZCTAs by allocating each block that contains addresses to a single ZCTA, usually to the ZCTA that reflects the most frequently occurring ZIP Code for the addresses within that tabulation block. Blocks that do not contain addresses but are completely surrounded by a single ZCTA (enclaves) are assigned to the surrounding ZCTA; those surrounded by multiple ZCTAs will be added to a single ZCTA based on limited buffering performed between multiple ZCTAs. The Census Bureau identifies five-digit ZCTAs using a five-character numeric code that represents the most frequently occurring USPS ZIP Code within that ZCTA, and this code may contain leading zeros.

There are significant changes to the 2010 ZCTA delineation from that used in 2000. Coverage was extended to include the Island Areas for 2010 so that the United States, Puerto Rico, and the Island Areas have ZCTAs. Unlike 2000, when areas that could not be assigned to a ZCTA were given a generic code ending in “XX” (land area) or “HH” (water area), for 2010 there is no universal coverage by ZCTAs, and only legitimate five-digit areas are defined. The 2010 ZCTAs will better represent the actual Zip Code service areas because the Census Bureau initiated a process before creation of 2010 blocks to add block boundaries that split polygons with large numbers of addresses using different Zip Codes.

Data users should not use ZCTAs to identify the official USPS ZIP Code for mail delivery. The USPS makes periodic changes to ZIP Codes to support more efficient mail delivery. The ZCTAs process used primarily residential addresses and was biased towards Zip Codes used for city-style mail delivery, thus there may be Zip Codes that are primarily nonresidential or boxes only that may not have a corresponding ZCTA.

Obtain "US Census Zip Code Tabulation Areas" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.zcta5'
  )
```

Obtain all "US Census Zip Code Tabulation Areas" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.zcta5'
  )
```

US Congressional Districts

Congressional districts are the 435 areas from which people are elected to the U.S. House of Representatives. After the apportionment of congressional seats among the states based on decennial census population counts, each state with multiple seats is responsible for establishing congressional districts for the purpose of electing representatives. Each congressional district is to be as equal in population to all other congressional districts in a state as practicable. For the District of Columbia, Puerto Rico, and each Island Area, a separate code is used to identify the entire areas of these state-equivalent entities as having a single nonvoting delegate.

Obtain "US Congressional Districts" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.congressional_district'
  )
```

Obtain all "US Congressional Districts" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.congressional_district'
  )
```

US County

The primary legal divisions of most states are termed counties. In Louisiana, these divisions are known as parishes. In Alaska, which has no counties, the equivalent entities are the organized boroughs, city and boroughs, municipalities, and census areas; the latter of which are delineated cooperatively for statistical purposes by the state of Alaska and the Census Bureau. In four states (Maryland, Missouri, Nevada, and Virginia), there are one or more incorporated places that are independent of any county organization and thus constitute primary divisions of their states. These incorporated places are known as independent cities and are treated as equivalent entities for purposes of data presentation. The District of Columbia and Guam have no primary divisions, and each area is considered an equivalent entity for purposes of data presentation. All of the counties in Connecticut and Rhode Island and nine counties in Massachusetts were dissolved as functioning governmental entities; however, the Census

Bureau continues to present data for these historical entities in order to provide comparable geographic units at the county level of the geographic hierarchy for these states and represents them as nonfunctioning legal entities in data products. The Census Bureau treats the following entities as equivalents of counties for purposes of data presentation: municipios in Puerto Rico, districts and islands in American Samoa, municipalities in the Commonwealth of the Northern Mariana Islands, and islands in the U.S. Virgin Islands. Each county or statistically equivalent entity is assigned a three-character numeric Federal Information Processing Series (FIPS) code based on alphabetical sequence that is unique within state and an eight-digit National Standard feature identifier.

Obtain "US County" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.county'
  )
```

Obtain all "US County" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.county'
  )
```

US States

States and Equivalent Entities are the primary governmental divisions of the United States. In addition to the 50 states, the Census Bureau treats the District of Columbia, Puerto Rico, American Samoa, the Commonwealth of the Northern Mariana Islands, Guam, and the U.S. Virgin Islands as the statistical equivalents of states for the purpose of data presentation.

Obtain "US States" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.state'
  )
```

Obtain all "US States" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.state'
  )
```

Unified School District

School Districts are geographic entities within which state, county, local officials, the Bureau of Indian Affairs, or the U.S. Department of Defense provide public educational services for the area's residents. The Census Bureau obtains the boundaries, names, local education agency codes, and school district levels for school districts from state and local school officials for the primary purpose of providing the U.S. Department of Education with estimates of the number of children "at risk" within each school district, county, and state. This information serves as the basis for the Department of Education to determine the annual allocation of Title I funding to states and school districts.

The Census Bureau tabulates data for three types of school districts: elementary, secondary, and unified. Each school district is assigned a five-digit code that is unique within state. School district codes are the local education agency number assigned by the Department of Education and are not necessarily in alphabetical order by school district name.

The elementary school districts provide education to the lower grade/age levels and the secondary school districts provide education to the upper grade/age levels. Unified school districts provide education to children of all school ages in their service areas. In general, where there is a unified school district, no elementary or secondary school district exists; and where there is an elementary school district, the secondary school district may or may not exist.

The Census Bureau's representation of school districts in various data products is based both on the grade range that a school district operates and also the grade range for which the school district is financially responsible. For example, a school district is defined as an elementary school district if its operational grade range is less than the full kindergarten through 12 or prekindergarten through 12 grade range (for example, K–6 or pre-K–8). These elementary school districts do not provide direct educational services for grades 7–12, 9–12, or similar ranges. Some elementary school districts are financially responsible for the education of all school-aged children within their service areas and rely on other school districts to provide service for those grade ranges that are not operated by these elementary school districts. In these situations, in order to allocate all school-aged children to these school districts, the secondary school district code field is blank. For elementary school districts where the operational grade range and financially responsible grade range are the same, the secondary school district code field will contain a secondary school district code. There are no situations where an elementary school district does not exist and a secondary school district exists in Census Bureau records.

Obtain "Unified School District" geometry at one point:

```
INSERT INTO {tablename}(the_geom)
  SELECT OBS_GetBoundary(
    CDB_LatLng(40.7, -73.9),
    'us.census.tiger.school_district_unified'
  )
```

Obtain all "Unified School District" geometries within an area:

```
INSERT INTO {new_table_name} (the_geom, {geo_id_column})
  SELECT *
  FROM OBS_GetBoundariesByGeometry(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.census.tiger.school_district_unified'
  )
```

Commerce & Economy

Broader measures of economic and commercial activity.

Establishments in Accommodation and food services 4453
Establishments in Administrative and waste services 4454
Establishments in Agriculture, forestry, fishing and hunting 4454
Establishments in Arts, entertainment, and recreation 4454
Establishments in Construction 4455
Establishments in Construction 4455
Establishments in Education and health services 4455
Establishments in Educational services 4456
Establishments in Finance and insurance 4456
Establishments in Financial activities 4457
Establishments in Health care and social assistance 4457
Establishments in Information 4457
Establishments in Information 4458
Establishments in Leisure and hospitality 4458
Establishments in Management of companies and enterprises 4459
Establishments in Manufacturing 4459
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Establishments in Mining, quarrying, and oil and gas extraction 4460
Establishments in Natural resources and mining 4460
Establishments in Other services 4460
Establishments in Other services, except public administration 4461
Establishments in Professional and business services 4461
Establishments in Professional and technical services 4462
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Establishments in Public administration 4462
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Establishments in Professional and business services 4497
Establishments in Professional and technical services 4499
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Establishments in Real estate and rental and leasing 4502
Establishments in Retail trade 4503
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Establishments in Transportation and warehousing 4506
Establishments in Unclassified 4508
Establishments in Unclassified 4509
Establishments in Utilities 4511
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Establishments in Trade, transportation, and utilities 4514
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Establishments in Unclassified 4515
Establishments in Unclassified 4515
Establishments in Utilities 4515
Establishments in Wholesale trade 4516
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Location quotient of establishments in Accommodation and food services 4516
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Location quotient of establishments in Agriculture, forestry, fishing and hunting 4519
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Location quotient of establishments in Arts, entertainment, and recreation 4521
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Location quotient of establishments in Construction 4522
Location quotient of establishments in Construction 4522
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Location quotient of establishments in Education and health services 4525
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Location quotient of establishments in Financial activities 4529
Location quotient of establishments in Health care and social assistance 4530
Location quotient of establishments in Health care and social assistance 4530
Location quotient of establishments in Information 4531
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Location quotient of establishments in Information 4533
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Location quotient of establishments in Management of companies and enterprises 4536
Location quotient of establishments in Management of companies and enterprises 4536
Location quotient of establishments in Manufacturing 4537
Location quotient of establishments in Manufacturing 4538
Location quotient of establishments in Manufacturing 4538
Location quotient of establishments in Manufacturing 4539
Location quotient of establishments in Mining, quarrying, and oil and gas extraction 4540
Location quotient of establishments in Mining, quarrying, and oil and gas extraction 4541
Location quotient of establishments in Natural resources and mining 4542
Location quotient of establishments in Natural resources and mining 4542
Location quotient of establishments in Other services 4543
Location quotient of establishments in Other services 4544
Location quotient of establishments in Other services, except public administration 4545

Location quotient of establishments in Other services, except public administration 4545
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Location quotient of establishments in Professional and business services 4547
Location quotient of establishments in Professional and technical services 4548
Location quotient of establishments in Professional and technical services 4548
Location quotient of establishments in Public administration 4549
Location quotient of establishments in Public administration 4550
Location quotient of establishments in Public administration 4550
Location quotient of establishments in Public administration 4550
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Location quotient of establishments in Real estate and rental and leasing 4551
Location quotient of establishments in Retail trade 4552
Location quotient of establishments in Retail trade 4552
Location quotient of establishments in Total, all industries 4553
Location quotient of establishments in Total, all industries 4554
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Location quotient of establishments in Trade, transportation, and utilities 4555
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Location quotient of establishments in Transportation and warehousing 4557
Location quotient of establishments in Unclassified 4558
Location quotient of establishments in Unclassified 4558
Location quotient of establishments in Unclassified 4558
Location quotient of establishments in Unclassified 4559
Location quotient of establishments in Utilities 4560
Location quotient of establishments in Utilities 4561
Location quotient of establishments in Wholesale trade 4562
Location quotient of establishments in Wholesale trade 4562

Establishments in Accommodation and food services

Count of establishments in a given quarter in the Accommodation and food services industry (NAICS 72).Accommodation and food services is .

Measure "Establishments in Accommodation and food services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_72'
    );
```

Measure "Establishments in Accommodation and food services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_72'
    );
```

Establishments in Administrative and waste services

Count of establishments in a given quarter in the Administrative and waste services industry (NAICS 56).Administrative and waste services is .

Measure "Establishments in Administrative and waste services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_56'
    );
```

Measure "Establishments in Administrative and waste services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_56'
    );
```

Establishments in Agriculture, forestry, fishing and hunting

Count of establishments in a given quarter in the Agriculture, forestry, fishing and hunting industry (NAICS 11).Agriculture, forestry, fishing and hunting is .

Measure "Establishments in Agriculture, forestry, fishing and hunting" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_11'
    );
```

Measure "Establishments in Agriculture, forestry, fishing and hunting" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_11'
    );
```

Establishments in Arts, entertainment, and recreation

Count of establishments in a given quarter in the Arts, entertainment, and recreation industry (NAICS 71).Arts, entertainment, and recreation is .

Measure "Establishments in Arts, entertainment, and recreation" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_71'
    );
```

Measure "Establishments in Arts, entertainment, and recreation" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_71'
    );
```

Establishments in Construction

Count of establishments in a given quarter in the Construction industry (NAICS 1012).Construction is .

Measure "Establishments in Construction" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_1012'
    );
```

Measure "Establishments in Construction" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_1012'
    );
```

Establishments in Construction

Count of establishments in a given quarter in the Construction industry (NAICS 23).Construction is .

Measure "Establishments in Construction" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_23'
    );
```

Measure "Establishments in Construction" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_23'
    );
```

Establishments in Education and health services

Count of establishments in a given quarter in the Education and health services industry (NAICS 1025).Education and health services is .

Measure "Establishments in Education and health services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_1025'
    );
```

Measure "Establishments in Education and health services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_1025'
    );
```

Establishments in Educational services

Count of establishments in a given quarter in the Educational services industry (NAICS 61).Educational services is .

Measure "Establishments in Educational services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_61'
    );
```

Measure "Establishments in Educational services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_61'
    );
```

Establishments in Finance and insurance

Count of establishments in a given quarter in the Finance and insurance industry (NAICS 52).Finance and insurance is .

Measure "Establishments in Finance and insurance" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_52'
    );
```

Measure "Establishments in Finance and insurance" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_52'
    );
```

Establishments in Financial activities

Count of establishments in a given quarter in the Financial activities industry (NAICS 1023).Financial activities is .

Measure "Establishments in Financial activities" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_1023'
    );
```

Measure "Establishments in Financial activities" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_1023'
    );
```

Establishments in Health care and social assistance

Count of establishments in a given quarter in the Health care and social assistance industry (NAICS 62).Health care and social assistance is .

Measure "Establishments in Health care and social assistance" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_62'
    );
```

Measure "Establishments in Health care and social assistance" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_62'
    );
```

Establishments in Information

Count of establishments in a given quarter in the Information industry (NAICS 1022).Information is .

Measure "Establishments in Information" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_1022'
    );
```

Measure "Establishments in Information" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_1022'
    );
```

Establishments in Information

Count of establishments in a given quarter in the Information industry (NAICS 51).Information is .

Measure "Establishments in Information" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_51'
    );
```

Measure "Establishments in Information" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_51'
    );
```

Establishments in Leisure and hospitality

Count of establishments in a given quarter in the Leisure and hospitality industry (NAICS 1026).Leisure and hospitality is .

Measure "Establishments in Leisure and hospitality" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_1026'
    );
```

Measure "Establishments in Leisure and hospitality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_1026'
    );
```

Establishments in Management of companies and enterprises

Count of establishments in a given quarter in the Management of companies and enterprises industry (NAICS 55).Management of companies and enterprises is .

Measure "Establishments in Management of companies and enterprises" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_55'
    );
```

Measure "Establishments in Management of companies and enterprises" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_55'
    );
```

Establishments in Manufacturing

Count of establishments in a given quarter in the Manufacturing industry (NAICS 1013).Manufacturing is .

Measure "Establishments in Manufacturing" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_1013'
    );
```

Measure "Establishments in Manufacturing" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_1013'
    );
```

Establishments in Manufacturing

Count of establishments in a given quarter in the Manufacturing industry (NAICS 31-33).Manufacturing is .

Measure "Establishments in Manufacturing" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_31_33'
    );
```

Measure "Establishments in Manufacturing" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_31_33'
    );
```

Establishments in Mining, quarrying, and oil and gas extraction

Count of establishments in a given quarter in the Mining, quarrying, and oil and gas extraction industry (NAICS 21).Mining, quarrying, and oil and gas extraction is .

Measure "Establishments in Mining, quarrying, and oil and gas extraction" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_21'
    );
```

Measure "Establishments in Mining, quarrying, and oil and gas extraction" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_21'
    );
```

Establishments in Natural resources and mining

Count of establishments in a given quarter in the Natural resources and mining industry (NAICS 1011).Natural resources and mining is .

Measure "Establishments in Natural resources and mining" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_1011'
    );
```

Measure "Establishments in Natural resources and mining" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_1011'
    );
```

Establishments in Other services

Count of establishments in a given quarter in the Other services industry (NAICS 1027).Other services is .

Measure "Establishments in Other services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_1027'
    );
```

Measure "Establishments in Other services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_1027'
    );
```

Establishments in Other services, except public administration

Count of establishments in a given quarter in the Other services, except public administration industry (NAICS 81).Other services, except public administration is .

Measure "Establishments in Other services, except public administration" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_81'
    );
```

Measure "Establishments in Other services, except public administration" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_81'
    );
```

Establishments in Professional and business services

Count of establishments in a given quarter in the Professional and business services industry (NAICS 1024).Professional and business services is .

Measure "Establishments in Professional and business services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_1024'
    );
```

Measure "Establishments in Professional and business services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_1024'
    );
```

Establishments in Professional and technical services

Count of establishments in a given quarter in the Professional and technical services industry (NAICS 54).Professional and technical services is .

Measure "Establishments in Professional and technical services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_54'
    );
```

Measure "Establishments in Professional and technical services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_54'
    );
```

Establishments in Public administration

Count of establishments in a given quarter in the Public administration industry (NAICS 1028).Public administration is .

Measure "Establishments in Public administration" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_1028'
    );
```

Measure "Establishments in Public administration" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_1028'
    );
```

Establishments in Public administration

Count of establishments in a given quarter in the Public administration industry (NAICS 92).Public administration is .

Measure "Establishments in Public administration" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_92'
    );
```

Measure "Establishments in Public administration" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_92'
    );
```

Establishments in Real estate and rental and leasing

Count of establishments in a given quarter in the Real estate and rental and leasing industry (NAICS 53).Real estate and rental and leasing is .

Measure "Establishments in Real estate and rental and leasing" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_53'
    );
```

Measure "Establishments in Real estate and rental and leasing" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_53'
    );
```

Establishments in Retail trade

Count of establishments in a given quarter in the Retail trade industry (NAICS 44-45).Retail trade is .

Measure "Establishments in Retail trade" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_44_45'
    );
```

Measure "Establishments in Retail trade" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_44_45'
    );
```

Establishments in Total, all industries

Count of establishments in a given quarter in the Total, all industries industry (NAICS 10).Total, all industries is .

Measure "Establishments in Total, all industries" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_10'
    );
```

Measure "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_10'
    );
```

Establishments in Total, all industries

Count of establishments in a given quarter in the Total, all industries industry (NAICS 10).Total, all industries is .

Measure "Establishments in Total, all industries" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_10'
    );
```

Measure "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_10'
    );
```


Establishments in Accommodation and food services 4466

Establishments in Administrative and waste services 4467

Establishments in Agriculture, forestry, fishing and hunting 4469

Establishments in Arts, entertainment, and recreation 4470

Establishments in Construction 4472

Establishments in Construction 4473

Establishments in Education and health services 4475

Establishments in Educational services 4476

Establishments in Finance and insurance 4478

Establishments in Financial activities 4479

Establishments in Health care and social assistance 4481

Establishments in Information 4482

Establishments in Information 4484

Establishments in Leisure and hospitality 4485

Establishments in Management of companies and enterprises 4487

Establishments in Manufacturing 4488

Establishments in Manufacturing 4490

Establishments in Mining, quarrying, and oil and gas extraction 4491

Establishments in Natural resources and mining 4493

Establishments in Other services 4494

Establishments in Other services, except public administration 4496

Establishments in Professional and business services 4497

Establishments in Professional and technical services 4499

Establishments in Public administration 4500

Establishments in Public administration 4501

Establishments in Real estate and rental and leasing 4502

Establishments in Retail trade 4503

Establishments in Trade, transportation, and utilities 4505

Establishments in Transportation and warehousing 4506
Establishments in Unclassified 4508
Establishments in Unclassified 4509
Establishments in Utilities 4511
Establishments in Wholesale trade 4512

Establishments in Accommodation and food services

Count of establishments in a given quarter in the Accommodation and food services industry (NAICS 72).Accommodation and food services is .

Measure "Establishments in Accommodation and food services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'us.bls.qtrly_estabs_72'
  );
```

Measure "Establishments in Accommodation and food services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_72'
    );
```

Measure "Establishments in Accommodation and food services" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_72',
      'denominator'
    );
```

Measure "Establishments in Accommodation and food services" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_72',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Administrative and waste services

Count of establishments in a given quarter in the Administrative and waste services industry (NAICS 56).Administrative and waste services is .

Measure "Establishments in Administrative and waste services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_56'
    );
```

Measure "Establishments in Administrative and waste services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_56'
    );
```

Measure "Establishments in Administrative and waste services" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_56',
      'denominator'
    );
```

Measure "Establishments in Administrative and waste services" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_56',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Agriculture, forestry, fishing and hunting

Count of establishments in a given quarter in the Agriculture, forestry, fishing and hunting industry (NAICS 11).Agriculture, forestry, fishing and hunting is .

Measure "Establishments in Agriculture, forestry, fishing and hunting" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_11'
    );
```

Measure "Establishments in Agriculture, forestry, fishing and hunting" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_11'
    );
```

Measure "Establishments in Agriculture, forestry, fishing and hunting" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_11',
      'denominator'
    );
```

Measure "Establishments in Agriculture, forestry, fishing and hunting" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_11',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Arts, entertainment, and recreation

Count of establishments in a given quarter in the Arts, entertainment, and recreation industry (NAICS 71).Arts, entertainment, and recreation is .

Measure "Establishments in Arts, entertainment, and recreation" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_71'
    );
```

Measure "Establishments in Arts, entertainment, and recreation" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_71'
    );
```

Measure "Establishments in Arts, entertainment, and recreation" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_71',
      'denominator'
    );
```

Measure "Establishments in Arts, entertainment, and recreation" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_71',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Construction

Count of establishments in a given quarter in the Construction industry (NAICS 23).Construction is .

Measure "Establishments in Construction" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_23'
    );
```

Measure "Establishments in Construction" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_23'
    );
```

Measure "Establishments in Construction" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_23',
      'denominator'
    );
```

Measure "Establishments in Construction" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_23',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Construction

Count of establishments in a given quarter in the Construction industry (NAICS 1012).Construction is .

Measure "Establishments in Construction" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1012'
    );
```

Measure "Establishments in Construction" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1012'
    );
```

Measure "Establishments in Construction" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1012',
      'denominator'
    );
```

Measure "Establishments in Construction" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1012',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Education and health services

Count of establishments in a given quarter in the Education and health services industry (NAICS 1025).Education and health services is .

Measure "Establishments in Education and health services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1025'
    );
```

Measure "Establishments in Education and health services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1025'
    );
```

Measure "Establishments in Education and health services" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1025',
      'denominator'
    );
```

Measure "Establishments in Education and health services" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1025',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Educational services

Count of establishments in a given quarter in the Educational services industry (NAICS 61).Educational services is .

Measure "Establishments in Educational services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_61'
    );
```

Measure "Establishments in Educational services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_61'
    );
```

Measure "Establishments in Educational services" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_61',
      'denominator'
    );
```

Measure "Establishments in Educational services" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_61',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Finance and insurance

Count of establishments in a given quarter in the Finance and insurance industry (NAICS 52).Finance and insurance is .

Measure "Establishments in Finance and insurance" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_52'
    );
```

Measure "Establishments in Finance and insurance" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_52'
    );
```

Measure "Establishments in Finance and insurance" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_52',
      'denominator'
    );
```

Measure "Establishments in Finance and insurance" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_52',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Financial activities

Count of establishments in a given quarter in the Financial activities industry (NAICS 1023).Financial activities is .

Measure "Establishments in Financial activities" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1023'
    );
```

Measure "Establishments in Financial activities" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1023'
    );
```

Measure "Establishments in Financial activities" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1023',
      'denominator'
    );
```

Measure "Establishments in Financial activities" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1023',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Health care and social assistance

Count of establishments in a given quarter in the Health care and social assistance industry (NAICS 62).Health care and social assistance is .

Measure "Establishments in Health care and social assistance" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_62'
    );
```

Measure "Establishments in Health care and social assistance" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_62'
    );
```

Measure "Establishments in Health care and social assistance" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_62',
      'denominator'
    );
```

Measure "Establishments in Health care and social assistance" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_62',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Information

Count of establishments in a given quarter in the Information industry (NAICS 51).Information is .

Measure "Establishments in Information" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_51'
    );
```

Measure "Establishments in Information" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_51'
    );
```

Measure "Establishments in Information" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_51',
      'denominator'
    );
```

Measure "Establishments in Information" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_51',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Information

Count of establishments in a given quarter in the Information industry (NAICS 1022).Information is .

Measure "Establishments in Information" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1022'
    );
```

Measure "Establishments in Information" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1022'
    );
```

Measure "Establishments in Information" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1022',
      'denominator'
    );
```

Measure "Establishments in Information" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1022',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Leisure and hospitality

Count of establishments in a given quarter in the Leisure and hospitality industry (NAICS 1026).Leisure and hospitality is .

Measure "Establishments in Leisure and hospitality" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1026'
    );
```

Measure "Establishments in Leisure and hospitality" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1026'
    );
```

Measure "Establishments in Leisure and hospitality" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1026',
      'denominator'
    );
```

Measure "Establishments in Leisure and hospitality" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1026',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Management of companies and enterprises

Count of establishments in a given quarter in the Management of companies and enterprises industry (NAICS 55).Management of companies and enterprises is .

Measure "Establishments in Management of companies and enterprises" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_55'
    );
```

Measure "Establishments in Management of companies and enterprises" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_55'
    );
```

Measure "Establishments in Management of companies and enterprises" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_55',
      'denominator'
    );
```

Measure "Establishments in Management of companies and enterprises" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_55',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Manufacturing

Count of establishments in a given quarter in the Manufacturing industry (NAICS 31-33).Manufacturing is .

Measure "Establishments in Manufacturing" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_31_33'
    );
```

Measure "Establishments in Manufacturing" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_31_33'
    );
```

Measure "Establishments in Manufacturing" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_31_33',
      'denominator'
    );
```

Measure "Establishments in Manufacturing" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_31_33',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Manufacturing

Count of establishments in a given quarter in the Manufacturing industry (NAICS 1013).Manufacturing is .

Measure "Establishments in Manufacturing" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1013'
    );
```

Measure "Establishments in Manufacturing" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1013'
    );
```

Measure "Establishments in Manufacturing" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1013',
      'denominator'
    );
```

Measure "Establishments in Manufacturing" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1013',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Mining, quarrying, and oil and gas extraction

Count of establishments in a given quarter in the Mining, quarrying, and oil and gas extraction industry (NAICS 21).Mining, quarrying, and oil and gas extraction is .

Measure "Establishments in Mining, quarrying, and oil and gas extraction" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_21'
    );
```

Measure "Establishments in Mining, quarrying, and oil and gas extraction" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_21'
    );
```

Measure "Establishments in Mining, quarrying, and oil and gas extraction" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_21',
      'denominator'
    );
```

Measure "Establishments in Mining, quarrying, and oil and gas extraction" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_21',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Natural resources and mining

Count of establishments in a given quarter in the Natural resources and mining industry (NAICS 1011).Natural resources and mining is .

Measure "Establishments in Natural resources and mining" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1011'
    );
```

Measure "Establishments in Natural resources and mining" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1011'
    );
```

Measure "Establishments in Natural resources and mining" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1011',
      'denominator'
    );
```

Measure "Establishments in Natural resources and mining" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1011',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Other services

Count of establishments in a given quarter in the Other services industry (NAICS 1027).Other services is .

Measure "Establishments in Other services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1027'
    );
```

Measure "Establishments in Other services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1027'
    );
```

Measure "Establishments in Other services" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1027',
      'denominator'
    );
```

Measure "Establishments in Other services" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1027',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Other services, except public administration

Count of establishments in a given quarter in the Other services, except public administration industry (NAICS 81).Other services, except public administration is .

Measure "Establishments in Other services, except public administration" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_81'
    );
```

Measure "Establishments in Other services, except public administration" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_81'
    );
```

Measure "Establishments in Other services, except public administration" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_81',
      'denominator'
    );
```

Measure "Establishments in Other services, except public administration" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_81',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Professional and business services

Count of establishments in a given quarter in the Professional and business services industry (NAICS 1024).Professional and business services is .

Measure "Establishments in Professional and business services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1024'
    );
```

Measure "Establishments in Professional and business services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1024'
    );
```

Measure "Establishments in Professional and business services" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1024',
      'denominator'
    );
```

Measure "Establishments in Professional and business services" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1024',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Professional and technical services

Count of establishments in a given quarter in the Professional and technical services industry (NAICS 54).Professional and technical services is .

Measure "Establishments in Professional and technical services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_54'
    );
```

Measure "Establishments in Professional and technical services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_54'
    );
```

Measure "Establishments in Professional and technical services" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_54',
      'denominator'
    );
```

Measure "Establishments in Professional and technical services" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_54',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Public administration

Count of establishments in a given quarter in the Public administration industry (NAICS 92).Public administration is .

Measure "Establishments in Public administration" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_92'
    );
```

Measure "Establishments in Public administration" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_92'
    );
```

Measure "Establishments in Public administration" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_92',
      'denominator'
    );
```

Measure "Establishments in Public administration" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_92',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Public administration

Count of establishments in a given quarter in the Public administration industry (NAICS 1028).Public administration is .

Measure "Establishments in Public administration" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1028'
    );
```

Measure "Establishments in Public administration" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1028'
    );
```

Measure "Establishments in Public administration" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1028',
```

```
    'denominator'
  );
```

Measure "Establishments in Public administration" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1028',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Real estate and rental and leasing

Count of establishments in a given quarter in the Real estate and rental and leasing industry (NAICS 53).Real estate and rental and leasing is .

Measure "Establishments in Real estate and rental and leasing" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_53'
    );
```

Measure "Establishments in Real estate and rental and leasing" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_53'
    );
```

Measure "Establishments in Real estate and rental and leasing" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_53',
      'denominator'
    );
```

Measure "Establishments in Real estate and rental and leasing" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_53',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Retail trade

Count of establishments in a given quarter in the Retail trade industry (NAICS 44-45).Retail trade is .

Measure "Establishments in Retail trade" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_44_45'
    );
```

Measure "Establishments in Retail trade" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_44_45'
    );
```

Measure "Establishments in Retail trade" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_44_45',
      'denominator'
    );
```

Measure "Establishments in Retail trade" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_44_45',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Trade, transportation, and utilities

Count of establishments in a given quarter in the Trade, transportation, and utilities industry (NAICS 1021).Trade, transportation, and utilities is .

Measure "Establishments in Trade, transportation, and utilities" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1021'
    );
```

Measure "Establishments in Trade, transportation, and utilities" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1021'
    );
```

Measure "Establishments in Trade, transportation, and utilities" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1021',
      'denominator'
    );
```

Measure "Establishments in Trade, transportation, and utilities" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1021',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Transportation and warehousing

Count of establishments in a given quarter in the Transportation and warehousing industry (NAICS 48-49).Transportation and warehousing is .

Measure "Establishments in Transportation and warehousing" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_48_49'
    );
```

Measure "Establishments in Transportation and warehousing" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_48_49'
    );
```

Measure "Establishments in Transportation and warehousing" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_48_49',
      'denominator'
    );
```

Measure "Establishments in Transportation and warehousing" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_48_49',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Unclassified

Count of establishments in a given quarter in the Unclassified industry (NAICS 1029).Unclassified is .

Measure "Establishments in Unclassified" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1029'
    );
```

Measure "Establishments in Unclassified" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1029'
    );
```

Measure "Establishments in Unclassified" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_1029',
      'denominator'
    );
```

Measure "Establishments in Unclassified" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_1029',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Unclassified

Count of establishments in a given quarter in the Unclassified industry (NAICS 99).Unclassified is .

Measure "Establishments in Unclassified" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_99'
    );
```

Measure "Establishments in Unclassified" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_99'
    );
```

Measure "Establishments in Unclassified" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_99',
      'denominator'
    );
```

Measure "Establishments in Unclassified" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_99',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Utilities

Count of establishments in a given quarter in the Utilities industry (NAICS 22).Utilities is .

Measure "Establishments in Utilities" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_22'
    );
```

Measure "Establishments in Utilities" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_22'
    );
```

Measure "Establishments in Utilities" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_22',
      'denominator'
    );
```

Measure "Establishments in Utilities" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_22',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Wholesale trade

Count of establishments in a given quarter in the Wholesale trade industry (NAICS 42).Wholesale trade is .

Measure "Establishments in Wholesale trade" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_42'
    );
```

Measure "Establishments in Wholesale trade" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_42'
    );
```

Measure "Establishments in Wholesale trade" percent of "Establishments in Total, all industries" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.qtrly_estabs_42',
      'denominator'
    );
```

Measure "Establishments in Wholesale trade" percent of "Establishments in Total, all industries" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.qtrly_estabs_42',
      'denominator'
    );
```

denominator: Establishments in Total, all industries

Establishments in Trade, transportation, and utilities

Count of establishments in a given quarter in the Trade, transportation, and utilities industry (NAICS 1021).Trade, transportation, and utilities is .

Measure "Establishments in Trade, transportation, and utilities" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_1021'
    );
```

Measure "Establishments in Trade, transportation, and utilities" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_1021'
    );
```

Establishments in Transportation and warehousing

Count of establishments in a given quarter in the Transportation and warehousing industry (NAICS 48-49).Transportation and warehousing is .

Measure "Establishments in Transportation and warehousing" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_48_49'
    );
```

Measure "Establishments in Transportation and warehousing" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_48_49'
    );
```

Establishments in Unclassified

Count of establishments in a given quarter in the Unclassified industry (NAICS 99).Unclassified is .

Measure "Establishments in Unclassified" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_99'
    );
```

Measure "Establishments in Unclassified" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_99'
    );
```

Establishments in Unclassified

Count of establishments in a given quarter in the Unclassified industry (NAICS 1029).Unclassified is .

Measure "Establishments in Unclassified" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_1029'
    );
```

Measure "Establishments in Unclassified" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_1029'
    );
```

Establishments in Utilities

Count of establishments in a given quarter in the Utilities industry (NAICS 22).Utilities is .

Measure "Establishments in Utilities" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'us.qcew-example.qtrly_estabs_22'
  );
```

Measure "Establishments in Utilities" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_22'
    );
```

Establishments in Wholesale trade

Count of establishments in a given quarter in the Wholesale trade industry (NAICS 42).Wholesale trade is .

Measure "Establishments in Wholesale trade" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.qtrly_estabs_42'
    );
```

Measure "Establishments in Wholesale trade" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.qtrly_estabs_42'
    );
```

Location quotient of establishments in Accommodation and food services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Accommodation and food services industry (NAICS 72).Accommodation and food services is .

Measure "Location quotient of establishments in Accommodation and food services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_72'
    );
```

Location quotient of establishments in Accommodation and food services is only available for point lookups.

Location quotient of establishments in Accommodation and food services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Accommodation and food services industry (NAICS 72).Accommodation and food services is .

Measure "Location quotient of establishments in Accommodation and food services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_72'
    );
```

Location quotient of establishments in Accommodation and food services is only available for point lookups.

Location quotient of establishments in Administrative and waste services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Administrative and waste services industry (NAICS 56).Administrative and waste services is .

Measure "Location quotient of establishments in Administrative and waste services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_56'
    );
```

Location quotient of establishments in Administrative and waste services is only available for point lookups.

Location quotient of establishments in Administrative and waste services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Administrative and waste services industry (NAICS 56).Administrative and waste services is .

Measure "Location quotient of establishments in Administrative and waste services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_56'
    );
```

Location quotient of establishments in Administrative and waste services is only available for point lookups.

Location quotient of establishments in Agriculture, forestry, fishing and hunting

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Agriculture, forestry, fishing and hunting industry (NAICS 11).Agriculture, forestry, fishing and hunting is .

Measure "Location quotient of establishments in Agriculture, forestry, fishing and hunting" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_11'
    );
```

Location quotient of establishments in Agriculture, forestry, fishing and hunting is only available for point lookups.

Location quotient of establishments in Agriculture, forestry, fishing and hunting

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Agriculture, forestry, fishing and hunting industry (NAICS 11).Agriculture, forestry, fishing and hunting is .

Measure "Location quotient of establishments in Agriculture, forestry, fishing and hunting" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_11'
    );
```

Location quotient of establishments in Agriculture, forestry, fishing and hunting is only available for point lookups.

Location quotient of establishments in Arts, entertainment, and recreation

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Arts, entertainment, and recreation industry (NAICS 71).Arts, entertainment, and recreation is .

Measure "Location quotient of establishments in Arts, entertainment, and recreation" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_71'
    );
```

Location quotient of establishments in Arts, entertainment, and recreation is only available for point lookups.

Location quotient of establishments in Arts, entertainment, and recreation

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Arts, entertainment, and recreation industry (NAICS 71).Arts, entertainment, and recreation is .

Measure "Location quotient of establishments in Arts, entertainment, and recreation" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_71'
    );
```

Location quotient of establishments in Arts, entertainment, and recreation is only available for point lookups.

Location quotient of establishments in Construction

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Construction industry (NAICS 1012).Construction is .

Measure "Location quotient of establishments in Construction" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_1012'
    );
```

Location quotient of establishments in Construction is only available for point lookups.

Location quotient of establishments in Construction

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Construction industry (NAICS 23).Construction is .

Measure "Location quotient of establishments in Construction" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_23'
    );
```

Location quotient of establishments in Construction is only available for point lookups.

Location quotient of establishments in Construction

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Construction industry (NAICS 1012).Construction is .

Measure "Location quotient of establishments in Construction" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_1012'
    );
```

Location quotient of establishments in Construction is only available for point lookups.

Location quotient of establishments in Construction

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Construction industry (NAICS 23).Construction is .

Measure "Location quotient of establishments in Construction" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_23'
    );
```

Location quotient of establishments in Construction is only available for point lookups.

Location quotient of establishments in Education and health services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Education and health services industry (NAICS 1025).Education and health services is .

Measure "Location quotient of establishments in Education and health services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_1025'
    );
```

Location quotient of establishments in Education and health services is only available for point lookups.

Location quotient of establishments in Education and health services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Education and health services industry (NAICS 1025).Education and health services is .

Measure "Location quotient of establishments in Education and health services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'us.bls.lq_qtrly_estabs_1025'
  );
```

Location quotient of establishments in Education and health services is only available for point lookups.

Location quotient of establishments in Educational services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Educational services industry (NAICS 61).Educational services is .

Measure "Location quotient of establishments in Educational services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_61'
    );
```

Location quotient of establishments in Educational services is only available for point lookups.

Location quotient of establishments in Educational services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Educational services industry (NAICS 61).Educational services is .

Measure "Location quotient of establishments in Educational services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_61'
    );
```

Location quotient of establishments in Educational services is only available for point lookups.

Location quotient of establishments in Finance and insurance

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Finance and insurance industry (NAICS 52).Finance and insurance is .

Measure "Location quotient of establishments in Finance and insurance" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_52'
    );
```

Location quotient of establishments in Finance and insurance is only available for point lookups.

Location quotient of establishments in Finance and insurance

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Finance and insurance industry (NAICS 52).Finance and insurance is .

Measure "Location quotient of establishments in Finance and insurance" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_52'
    );
```

Location quotient of establishments in Finance and insurance is only available for point lookups.

Location quotient of establishments in Financial activities

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Financial activities industry (NAICS 1023).Financial activities is .

Measure "Location quotient of establishments in Financial activities" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_1023'
    );
```

Location quotient of establishments in Financial activities is only available for point lookups.

Location quotient of establishments in Financial activities

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Financial activities industry (NAICS 1023).Financial activities is .

Measure "Location quotient of establishments in Financial activities" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_1023'
    );
```

Location quotient of establishments in Financial activities is only available for point lookups.

Location quotient of establishments in Health care and social assistance

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Health care and social assistance industry (NAICS 62).Health care and social assistance is .

Measure "Location quotient of establishments in Health care and social assistance" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_62'
    );
```

Location quotient of establishments in Health care and social assistance is only available for point lookups.

Location quotient of establishments in Health care and social assistance

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Health care and social assistance industry (NAICS 62).Health care and social assistance is .

Measure "Location quotient of establishments in Health care and social assistance" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_62'
    );
```

Location quotient of establishments in Health care and social assistance is only available for point lookups.

Location quotient of establishments in Information

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Information industry (NAICS 1022).Information is .

Measure "Location quotient of establishments in Information" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_1022'
    );
```

Location quotient of establishments in Information is only available for point lookups.

Location quotient of establishments in Information

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Information industry (NAICS 51).Information is .

Measure "Location quotient of establishments in Information" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_51'
    );
```

Location quotient of establishments in Information is only available for point lookups.

Location quotient of establishments in Information

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Information industry (NAICS 1022).Information is .

Measure "Location quotient of establishments in Information" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_1022'
    );
```

Location quotient of establishments in Information is only available for point lookups.

Location quotient of establishments in Information

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Information industry (NAICS 51).Information is .

Measure "Location quotient of establishments in Information" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_51'
    );
```

Location quotient of establishments in Information is only available for point lookups.

Location quotient of establishments in Leisure and hospitality

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Leisure and hospitality industry (NAICS 1026).Leisure and hospitality is .

Measure "Location quotient of establishments in Leisure and hospitality" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_1026'
    );
```

Location quotient of establishments in Leisure and hospitality is only available for point lookups.

Location quotient of establishments in Leisure and hospitality

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Leisure and hospitality industry (NAICS 1026).Leisure and hospitality is .

Measure "Location quotient of establishments in Leisure and hospitality" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_1026'
    );
```

Location quotient of establishments in Leisure and hospitality is only available for point lookups.

Location quotient of establishments in Management of companies and enterprises

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Management of companies and enterprises industry (NAICS 55).Management of companies and enterprises is .

Measure "Location quotient of establishments in Management of companies and enterprises" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_55'
    );
```

Location quotient of establishments in Management of companies and enterprises is only available for point lookups.

Location quotient of establishments in Management of companies and enterprises

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Management of companies and enterprises industry (NAICS 55).Management of companies and enterprises is .

Measure "Location quotient of establishments in Management of companies and enterprises" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_55'
    );
```

Location quotient of establishments in Management of companies and enterprises is only available for point lookups.

Location quotient of establishments in Manufacturing

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Manufacturing industry (NAICS 1013).Manufacturing is .

Measure "Location quotient of establishments in Manufacturing" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_1013'
    );
```

Location quotient of establishments in Manufacturing is only available for point lookups.

Location quotient of establishments in Manufacturing

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Manufacturing industry (NAICS 31-33).Manufacturing is .

Measure "Location quotient of establishments in Manufacturing" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_31_33'
    );
```

Location quotient of establishments in Manufacturing is only available for point lookups.

Location quotient of establishments in Manufacturing

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Manufacturing industry (NAICS 1013).Manufacturing is .

Measure "Location quotient of establishments in Manufacturing" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_1013'
    );
```

Location quotient of establishments in Manufacturing is only available for point lookups.

Location quotient of establishments in Manufacturing

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Manufacturing industry (NAICS 31-33).Manufacturing is .

Measure "Location quotient of establishments in Manufacturing" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_31_33'
    );
```

Location quotient of establishments in Manufacturing is only available for point lookups.

Location quotient of establishments in Mining, quarrying, and oil and gas extraction

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Mining, quarrying, and oil and gas extraction industry (NAICS 21).Mining, quarrying, and oil and gas extraction is .

Measure "Location quotient of establishments in Mining, quarrying, and oil and gas extraction" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_21'
    );
```

Location quotient of establishments in Mining, quarrying, and oil and gas extraction is only available for point lookups.

Location quotient of establishments in Mining, quarrying, and oil and gas extraction

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Mining, quarrying, and oil and gas extraction industry (NAICS 21).Mining, quarrying, and oil and gas extraction is .

Measure "Location quotient of establishments in Mining, quarrying, and oil and gas extraction" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_21'
    );
```

Location quotient of establishments in Mining, quarrying, and oil and gas extraction is only available for point lookups.

Location quotient of establishments in Natural resources and mining

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Natural resources and mining industry (NAICS 1011).Natural resources and mining is .

Measure "Location quotient of establishments in Natural resources and mining" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_1011'
    );
```

Location quotient of establishments in Natural resources and mining is only available for point lookups.

Location quotient of establishments in Natural resources and mining

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Natural resources and mining industry (NAICS 1011).Natural resources and mining is .

Measure "Location quotient of establishments in Natural resources and mining" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_1011'
    );
```

Location quotient of establishments in Natural resources and mining is only available for point lookups.

Location quotient of establishments in Other services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Other services industry (NAICS 1027).Other services is .

Measure "Location quotient of establishments in Other services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_1027'
    );
```

Location quotient of establishments in Other services is only available for point lookups.

Location quotient of establishments in Other services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Other services industry (NAICS 1027).Other services is .

Measure "Location quotient of establishments in Other services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_1027'
    );
```

Location quotient of establishments in Other services is only available for point lookups.

Location quotient of establishments in Other services, except public administration

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Other services, except public administration industry (NAICS 81).Other services, except public administration is .

Measure "Location quotient of establishments in Other services, except public administration" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_81'
    );
```

Location quotient of establishments in Other services, except public administration is only available for point lookups.

Location quotient of establishments in Other services, except public administration

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Other services, except public administration industry (NAICS 81).Other services, except public administration is .

Measure "Location quotient of establishments in Other services, except public administration" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_81'
    );
```

Location quotient of establishments in Other services, except public administration is only available for point lookups.

Location quotient of establishments in Professional and business services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Professional and business services industry (NAICS 1024).Professional and business services is .

Measure "Location quotient of establishments in Professional and business services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_1024'
    );
```

Location quotient of establishments in Professional and business services is only available for point lookups.

Location quotient of establishments in Professional and business services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Professional and business services industry (NAICS 1024).Professional and business services is .

Measure "Location quotient of establishments in Professional and business services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_1024'
    );
```

Location quotient of establishments in Professional and business services is only available for point lookups.

Location quotient of establishments in Professional and technical services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Professional and technical services industry (NAICS 54).Professional and technical services is .

Measure "Location quotient of establishments in Professional and technical services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_54'
    );
```

Location quotient of establishments in Professional and technical services is only available for point lookups.

Location quotient of establishments in Professional and technical services

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Professional and technical services industry (NAICS 54).Professional and technical services is .

Measure "Location quotient of establishments in Professional and technical services" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_54'
    );
```

Location quotient of establishments in Professional and technical services is only available for point lookups.

Location quotient of establishments in Public administration

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Public administration industry (NAICS 1028).Public administration is .

Measure "Location quotient of establishments in Public administration" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_1028'
    );
```

Location quotient of establishments in Public administration is only available for point lookups.

Location quotient of establishments in Public administration

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Public administration industry (NAICS 92).Public administration is .

Measure "Location quotient of establishments in Public administration" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_92'
    );
```

Location quotient of establishments in Public administration is only available for point lookups.

Location quotient of establishments in Public administration

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Public administration industry (NAICS 1028).Public administration is .

Measure "Location quotient of establishments in Public administration" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_1028'
    );
```

Location quotient of establishments in Public administration is only available for point lookups.

Location quotient of establishments in Public administration

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Public administration industry (NAICS 92).Public administration is .

Measure "Location quotient of establishments in Public administration" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_92'
    );
```

Location quotient of establishments in Public administration is only available for point lookups.

Location quotient of establishments in Real estate and rental and leasing

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Real estate and rental and leasing industry (NAICS 53).Real estate and rental and leasing is .

Measure "Location quotient of establishments in Real estate and rental and leasing" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_53'
    );
```

Location quotient of establishments in Real estate and rental and leasing is only available for point lookups.

Location quotient of establishments in Real estate and rental and leasing

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Real estate and rental and leasing industry (NAICS 53).Real estate and rental and leasing is .

Measure "Location quotient of establishments in Real estate and rental and leasing" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_53'
    );
```

Location quotient of establishments in Real estate and rental and leasing is only available for point lookups.

Location quotient of establishments in Retail trade

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Retail trade industry (NAICS 44-45).Retail trade is .

Measure "Location quotient of establishments in Retail trade" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_44_45'
    );
```

Location quotient of establishments in Retail trade is only available for point lookups.

Location quotient of establishments in Retail trade

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Retail trade industry (NAICS 44-45).Retail trade is .

Measure "Location quotient of establishments in Retail trade" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_44_45'
    );
```

Location quotient of establishments in Retail trade is only available for point lookups.

Location quotient of establishments in Total, all industries

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Total, all industries industry (NAICS 10).Total, all industries is .

Measure "Location quotient of establishments in Total, all industries" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_10'
    );
```

Location quotient of establishments in Total, all industries is only available for point lookups.

Location quotient of establishments in Total, all industries

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Total, all industries industry (NAICS 10).Total, all industries is .

Measure "Location quotient of establishments in Total, all industries" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_10'
    );
```

Location quotient of establishments in Total, all industries is only available for point lookups.

Location quotient of establishments in Trade, transportation, and utilities

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Trade, transportation, and utilities industry (NAICS 1021).Trade, transportation, and utilities is .

Measure "Location quotient of establishments in Trade, transportation, and utilities" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_1021'
    );
```

Location quotient of establishments in Trade, transportation, and utilities is only available for point lookups.

Location quotient of establishments in Trade, transportation, and utilities

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Trade, transportation, and utilities industry (NAICS 1021).Trade, transportation, and utilities is .

Measure "Location quotient of establishments in Trade, transportation, and utilities" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_1021'
    );
```

Location quotient of establishments in Trade, transportation, and utilities is only available for point lookups.

Location quotient of establishments in Transportation and warehousing

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Transportation and warehousing industry (NAICS 48-49).Transportation and warehousing is .

Measure "Location quotient of establishments in Transportation and warehousing" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_48_49'
    );
```

Location quotient of establishments in Transportation and warehousing is only available for point lookups.

Location quotient of establishments in Transportation and warehousing

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Transportation and warehousing industry (NAICS 48-49).Transportation and warehousing is .

Measure "Location quotient of establishments in Transportation and warehousing" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_48_49'
    );
```

Location quotient of establishments in Transportation and warehousing is only available for point lookups.

Location quotient of establishments in Unclassified

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Unclassified industry (NAICS 99).Unclassified is .

Measure "Location quotient of establishments in Unclassified" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_99'
    );
```

Location quotient of establishments in Unclassified is only available for point lookups.

Location quotient of establishments in Unclassified

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Unclassified industry (NAICS 1029).Unclassified is .

Measure "Location quotient of establishments in Unclassified" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_1029'
    );
```

Location quotient of establishments in Unclassified is only available for point lookups.

Location quotient of establishments in Unclassified

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Unclassified industry (NAICS 99).Unclassified is .

Measure "Location quotient of establishments in Unclassified" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_99'
    );
```

Location quotient of establishments in Unclassified is only available for point lookups.

Location quotient of establishments in Unclassified

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Unclassified industry (NAICS 1029).Unclassified is .

Measure "Location quotient of establishments in Unclassified" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_1029'
    );
```

Location quotient of establishments in Unclassified is only available for point lookups.

Location quotient of establishments in Utilities

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Utilities industry (NAICS 22).Utilities is .

Measure "Location quotient of establishments in Utilities" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_22'
    );
```

Location quotient of establishments in Utilities is only available for point lookups.

Location quotient of establishments in Utilities

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Utilities industry (NAICS 22).Utilities is .

Measure "Location quotient of establishments in Utilities" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_22'
    );
```

Location quotient of establishments in Utilities is only available for point lookups.

Location quotient of establishments in Wholesale trade

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Wholesale trade industry (NAICS 42).Wholesale trade is .

Measure "Location quotient of establishments in Wholesale trade" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_qtrly_estabs_42'
    );
```

Location quotient of establishments in Wholesale trade is only available for point lookups.

Location quotient of establishments in Wholesale trade

Location quotient of the quarterly establishment count relative to the U.S. (Rounded to the hundredths place) within the Wholesale trade industry (NAICS 42).Wholesale trade is .

Measure "Location quotient of establishments in Wholesale trade" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_qtrly_estabs_42'
    );
```

Location quotient of establishments in Wholesale trade is only available for point lookups.

Education

Educational attainment and enrollment.

Population 25 Years and Over 4564

- Less than high school graduate 4566
- Population Completed Associate's Degree 4567
- Population Completed Bachelor's Degree 4569
- Population Completed High School 4570
- Population completed less than one year of college, no degree 4572
- Population Completed Master's Degree 4573
- Population completed more than one year of college, no degree 4575
- Population who completed some college or obtained associate's degree 4576
- Population with high school degree, including GED 4578

Population 3 Years and Over 4579

- Students Enrolled in School 4581
  - Students Enrolled as Undergraduate in College 4582
  - Students Enrolled in Grades 1 to 4 4584
  - Students Enrolled in Grades 5 to 8 4585
  - Students Enrolled in Grades 9 to 12 4587

Population 25 Years and Over

The number of people in a geographic area who are over the age of 25. This is used mostly as a denominator of educational attainment.

Measure "Population 25 Years and Over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15003001'
    );
```

Measure "Population 25 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15003001'
    );
```

Less than high school graduate 4566

Population Completed Associate's Degree 4567

Population Completed Bachelor's Degree 4569
Population Completed High School 4570
Population completed less than one year of college, no degree 4572
Population Completed Master's Degree 4573
Population completed more than one year of college, no degree 4575
Population who completed some college or obtained associate's degree 4576
Population with high school degree, including GED 4578

Less than high school graduate

The number of people in a geographic area over the age of 25 who have not completed high school or any other advanced degree.

Measure "Less than high school graduate" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B07009002'
    );
```

Measure "Less than high school graduate" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B07009002'
    );
```

Measure "Less than high school graduate" percent of "Population 25 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B07009002',
      'denominator'
    );
```

Measure "Less than high school graduate" percent of "Population 25 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B07009002',
      'denominator'
    );
```

denominator: Population 25 Years and Over

Population Completed Associate's Degree

The number of people in a geographic area over the age of 25 who obtained a associate's degree, and did not complete a more advanced degree.

Measure "Population Completed Associate's Degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15003021'
    );
```

Measure "Population Completed Associate's Degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15003021'
    );
```

Measure "Population Completed Associate's Degree" percent of "Population 25 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15003021',
      'denominator'
    );
```

Measure "Population Completed Associate's Degree" percent of "Population 25 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15003021',
      'denominator'
    );
```

denominator: Population 25 Years and Over

Population Completed Bachelor's Degree

The number of people in a geographic area over the age of 25 who obtained a bachelor's degree, and did not complete a more advanced degree.

Measure "Population Completed Bachelor's Degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15003022'
    );
```

Measure "Population Completed Bachelor's Degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15003022'
    );
```

Measure "Population Completed Bachelor's Degree" percent of "Population 25 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15003022',
      'denominator'
    );
```

Measure "Population Completed Bachelor's Degree" percent of "Population 25 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15003022',
      'denominator'
    );
```

denominator: Population 25 Years and Over

Population Completed High School

The number of people in a geographic area over the age of 25 who completed high school, and did not complete a more advanced degree.

Measure "Population Completed High School" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15003017'
    );
```

Measure "Population Completed High School" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15003017'
    );
```

Measure "Population Completed High School" percent of "Population 25 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15003017',
      'denominator'
    );
```

Measure "Population Completed High School" percent of "Population 25 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15003017',
      'denominator'
    );
```

denominator: Population 25 Years and Over

Population completed less than one year of college, no degree

The number of people in a geographic area over the age of 25 who attended college for less than one year and no further.

Measure "Population completed less than one year of college, no degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15003019'
    );
```

Measure "Population completed less than one year of college, no degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15003019'
    );
```

Measure "Population completed less than one year of college, no degree" percent of "Population 25 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15003019',
      'denominator'
    );
```

Measure "Population completed less than one year of college, no degree" percent of "Population 25 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15003019',
      'denominator'
    );
```

denominator: Population 25 Years and Over

Population Completed Master's Degree

The number of people in a geographic area over the age of 25 who obtained a master's degree, but did not complete a more advanced degree.

Measure "Population Completed Master's Degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15003023'
    );
```

Measure "Population Completed Master's Degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15003023'
    );
```

Measure "Population Completed Master's Degree" percent of "Population 25 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15003023',
      'denominator'
    );
```

Measure "Population Completed Master's Degree" percent of "Population 25 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15003023',
      'denominator'
    );
```

denominator: Population 25 Years and Over

Population completed more than one year of college, no degree

The number of people in a geographic area over the age of 25 who attended college for more than one year but did not obtain a degree

Measure "Population completed more than one year of college, no degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15003020'
    );
```

Measure "Population completed more than one year of college, no degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15003020'
    );
```

Measure "Population completed more than one year of college, no degree" percent of "Population 25 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B15003020',
      'denominator'
    );
```

Measure "Population completed more than one year of college, no degree" percent of "Population 25 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B15003020',
      'denominator'
    );
```

denominator: Population 25 Years and Over

Population who completed some college or obtained associate's degree

The number of people in a geographic area over the age of 25 who obtained an associate's degree, and did not complete a more advanced degree.

Measure "Population who completed some college or obtained associate's degree" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B07009004'
    );
```

Measure "Population who completed some college or obtained associate's degree" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B07009004'
    );
```

Measure "Population who completed some college or obtained associate's degree" percent of "Population 25 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B07009004',
      'denominator'
    );
```

Measure "Population who completed some college or obtained associate's degree" percent of "Population 25 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B07009004',
      'denominator'
    );
```

denominator: Population 25 Years and Over

Population with high school degree, including GED

The number of people in a geographic area over the age of 25 who attained a high school degree or GED.

Measure "Population with high school degree, including GED" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B07009003'
    );
```

Measure "Population with high school degree, including GED" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B07009003'
    );
```

Measure "Population with high school degree, including GED" percent of "Population 25 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B07009003',
      'denominator'
    );
```

Measure "Population with high school degree, including GED" percent of "Population 25 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B07009003',
      'denominator'
    );
```

denominator: Population 25 Years and Over

Population 3 Years and Over

The total number of people in each geography age 3 years and over. This denominator is mostly used to calculate rates of school enrollment.

Measure "Population 3 Years and Over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B14001001'
    );
```

Measure "Population 3 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B14001001'
    );
```

Students Enrolled in School 4581

Students Enrolled in School

The total number of people in each geography currently enrolled at any level of school, from nursery or pre-school to advanced post-graduate education. Only includes those over the age of 3.

Measure "Students Enrolled in School" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B14001002'
    );
```

Measure "Students Enrolled in School" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B14001002'
    );
```

Measure "Students Enrolled in School" percent of "Population 3 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B14001002',
      'denominator'
    );
```

Measure "Students Enrolled in School" percent of "Population 3 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B14001002',
      'denominator'
    );
```

denominator: Population 3 Years and Over

Students Enrolled as Undergraduate in College 4582

Students Enrolled in Grades 1 to 4 4584

Students Enrolled in Grades 5 to 8 4585

Students Enrolled in Grades 9 to 12 4587

Students Enrolled as Undergraduate in College

The number of people in a geographic area who are enrolled in college at the undergraduate level. Enrollment refers to being registered or listed as a student in an educational program leading to a college degree. This may be a public school or college, a private school or college.

Measure "Students Enrolled as Undergraduate in College" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B14001008'
    );
```

Measure "Students Enrolled as Undergraduate in College" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B14001008'
    );
```

Measure "Students Enrolled as Undergraduate in College" percent of "Students Enrolled in School" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B14001008',
      'denominator'
    );
```

Measure "Students Enrolled as Undergraduate in College" percent of "Students Enrolled in School" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B14001008',
      'denominator'
    );
```

denominator: Students Enrolled in School

Students Enrolled in Grades 1 to 4

The total number of people in each geography currently enrolled in grades 1 through 4 inclusive. This corresponds roughly to elementary school.

Measure "Students Enrolled in Grades 1 to 4" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B14001005'
    );
```

Measure "Students Enrolled in Grades 1 to 4" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B14001005'
    );
```

Measure "Students Enrolled in Grades 1 to 4" percent of "Students Enrolled in School" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B14001005',
      'denominator'
    );
```

Measure "Students Enrolled in Grades 1 to 4" percent of "Students Enrolled in School" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B14001005',
      'denominator'
    );
```

denominator: Students Enrolled in School

Students Enrolled in Grades 5 to 8

The total number of people in each geography currently enrolled in grades 5 through 8 inclusive. This corresponds roughly to middle school.

Measure "Students Enrolled in Grades 5 to 8" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B14001006'
    );
```

Measure "Students Enrolled in Grades 5 to 8" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B14001006'
    );
```

Measure "Students Enrolled in Grades 5 to 8" percent of "Students Enrolled in School" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B14001006',
      'denominator'
    );
```

Measure "Students Enrolled in Grades 5 to 8" percent of "Students Enrolled in School" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B14001006',
      'denominator'
    );
```

denominator: Students Enrolled in School

Students Enrolled in Grades 9 to 12

The total number of people in each geography currently enrolled in grades 9 through 12 inclusive. This corresponds roughly to high school.

Measure "Students Enrolled in Grades 9 to 12" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B14001007'
    );
```

Measure "Students Enrolled in Grades 9 to 12" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B14001007'
    );
```

Measure "Students Enrolled in Grades 9 to 12" percent of "Students Enrolled in School" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B14001007',
      'denominator'
    );
```

Measure "Students Enrolled in Grades 9 to 12" percent of "Students Enrolled in School" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B14001007',
      'denominator'
    );
```

denominator: Students Enrolled in School

Employment

How people are employed.

Employees in Accommodation and food services establishments 4594

Employees in Administrative and waste services establishments 4594

Employees in Agriculture, forestry, fishing and hunting establishments 4595

Employees in Arts, entertainment, and recreation establishments 4595

Employees in Construction establishments 4595

Employees in Construction establishments 4596

Employees in Education and health services establishments 4596

Employees in Educational services establishments 4597

Employees in Finance and insurance establishments 4597

Employees in Financial activities establishments 4597

Employees in Health care and social assistance establishments 4598

Employees in Information establishments 4598

Employees in Information establishments 4599

Employees in Leisure and hospitality establishments 4599

Employees in Management of companies and enterprises establishments 4599

Employees in Manufacturing establishments 4600

Employees in Manufacturing establishments 4600

Employees in Mining, quarrying, and oil and gas extraction establishments 4600

Employees in Natural resources and mining establishments 4601

Employees in Other services establishments 4601

Employees in Other services, except public administration establishments 4602

Employees in Professional and business services establishments 4602

Employees in Professional and technical services establishments 4602

Employees in Public administration establishments 4603

Employees in Public administration establishments 4603

Employees in Real estate and rental and leasing establishments 4604

Employees in Retail trade establishments 4604

Employees in Total, all industries establishments 4604

Employees in Total, all industries establishments 4605

- Employees in Accommodation and food services establishments 4607
- Employees in Administrative and waste services establishments 4608
- Employees in Agriculture, forestry, fishing and hunting establishments 4610
- Employees in Arts, entertainment, and recreation establishments 4612
- Employees in Construction establishments 4613
- Employees in Construction establishments 4615

Employees in Education and health services establishments 4616
Employees in Educational services establishments 4618
Employees in Finance and insurance establishments 4619
Employees in Financial activities establishments 4621
Employees in Health care and social assistance establishments 4622
Employees in Information establishments 4624
Employees in Information establishments 4625
Employees in Leisure and hospitality establishments 4627
Employees in Management of companies and enterprises establishments 4628
Employees in Manufacturing establishments 4630
Employees in Manufacturing establishments 4631
Employees in Mining, quarrying, and oil and gas extraction establishments 4633
Employees in Natural resources and mining establishments 4635
Employees in Other services establishments 4636
Employees in Other services, except public administration establishments 4638
Employees in Professional and business services establishments 4640
Employees in Professional and technical services establishments 4641
Employees in Public administration establishments 4643
Employees in Public administration establishments 4644
Employees in Real estate and rental and leasing establishments 4644
Employees in Retail trade establishments 4646
Employees in Trade, transportation, and utilities establishments 4647
Employees in Transportation and warehousing establishments 4649
Employees in Unclassified establishments 4650
Employees in Unclassified establishments 4652
Employees in Utilities establishments 4653
Employees in Wholesale trade establishments 4655
Employees in Trade, transportation, and utilities establishments 4656
Employees in Transportation and warehousing establishments 4657
Employees in Unclassified establishments 4657
Employees in Unclassified establishments 4657
Employees in Utilities establishments 4658
Employees in Wholesale trade establishments 4658
Employment level location quotient in Accommodation and food services establishments 4659
Employment level location quotient in Accommodation and food services establishments 4659

Employment level location quotient in Administrative and waste services establishments 4660
Employment level location quotient in Administrative and waste services establishments 4661
Employment level location quotient in Agriculture, forestry, fishing and hunting establishments 4662
Employment level location quotient in Agriculture, forestry, fishing and hunting establishments 4662
Employment level location quotient in Arts, entertainment, and recreation establishments 4663
Employment level location quotient in Arts, entertainment, and recreation establishments 4664
Employment level location quotient in Construction establishments 4665
Employment level location quotient in Construction establishments 4665
Employment level location quotient in Construction establishments 4665
Employment level location quotient in Construction establishments 4666
Employment level location quotient in Education and health services establishments 4667
Employment level location quotient in Education and health services establishments 4668
Employment level location quotient in Educational services establishments 4669
Employment level location quotient in Educational services establishments 4669
Employment level location quotient in Finance and insurance establishments 4670
Employment level location quotient in Finance and insurance establishments 4671
Employment level location quotient in Financial activities establishments 4672
Employment level location quotient in Financial activities establishments 4672
Employment level location quotient in Health care and social assistance establishments 4673
Employment level location quotient in Health care and social assistance establishments 4674
Employment level location quotient in Information establishments 4675
Employment level location quotient in Information establishments 4675
Employment level location quotient in Information establishments 4675
Employment level location quotient in Information establishments 4676
Employment level location quotient in Leisure and hospitality establishments 4677
Employment level location quotient in Leisure and hospitality establishments 4678
Employment level location quotient in Management of companies and enterprises establishments 4679
Employment level location quotient in Management of companies and enterprises establishments 4679
Employment level location quotient in Manufacturing establishments 4680
Employment level location quotient in Manufacturing establishments 4681

Employment level location quotient in Manufacturing establishments 4681
Employment level location quotient in Manufacturing establishments 4682
Employment level location quotient in Mining, quarrying, and oil and gas extraction establishments 4683
Employment level location quotient in Mining, quarrying, and oil and gas extraction establishments 4684
Employment level location quotient in Natural resources and mining establishments 4685
Employment level location quotient in Natural resources and mining establishments 4685
Employment level location quotient in Other services establishments 4686
Employment level location quotient in Other services establishments 4687
Employment level location quotient in Other services, except public administration establishments 4688
Employment level location quotient in Other services, except public administration establishments 4688
Employment level location quotient in Professional and business services establishments 4689
Employment level location quotient in Professional and business services establishments 4690
Employment level location quotient in Professional and technical services establishments 4691
Employment level location quotient in Professional and technical services establishments 4691
Employment level location quotient in Public administration establishments 4692
Employment level location quotient in Public administration establishments 4693
Employment level location quotient in Public administration establishments 4693
Employment level location quotient in Public administration establishments 4693
Employment level location quotient in Real estate and rental and leasing establishments 4694
Employment level location quotient in Real estate and rental and leasing establishments 4694
Employment level location quotient in Retail trade establishments 4695
Employment level location quotient in Retail trade establishments 4696
Employment level location quotient in Total, all industries establishments 4697
Employment level location quotient in Total, all industries establishments 4697
Employment level location quotient in Trade, transportation, and utilities establishments 4698
Employment level location quotient in Trade, transportation, and utilities establishments 4699
Employment level location quotient in Transportation and warehousing establishments 4700
Employment level location quotient in Transportation and warehousing establishments 4700

Employment level location quotient in Unclassified establishments 4701
Employment level location quotient in Unclassified establishments 4702
Employment level location quotient in Unclassified establishments 4702
Employment level location quotient in Unclassified establishments 4703
Employment level location quotient in Utilities establishments 4704
Employment level location quotient in Utilities establishments 4705
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Employment level location quotient in Wholesale trade establishments 4706
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- Population in Labor Force 4709
  - Population in Armed Forces 4710
  - Population in Civilian Labor Force 4712
  - Employed Population 4713
  - Workers employed in firms in agriculture, forestry, fishing, hunting, or mining 4715
  - Workers employed in firms in arts, entertainment, recreation, accommodation and food services 4717
  - Workers employed in firms in construction 4719
  - Workers employed in firms in educational services, health care, and social assistance 4721
  - Workers employed in firms in finance, insurance, real estate and rental and leasing 4722
  - Workers employed in firms in information 4724
  - Workers employed in firms in manufacturing 4726
  - Workers employed in firms in other services except public administration 4728
  - Workers employed in firms in professional scientific, management, administrative and waste management services 4730
  - Workers employed in firms in public administration 4732
  - Workers employed in firms in retail trade 4734
  - Workers employed in firms in transportation, warehousing, and utilities 4736
  - Workers employed in firms in wholesale trade 4737
  - Unemployed Population 4739
- Population Not in Labor Force 4741

Workers age 16 and over who do not work from home 4743
- Number of workers with a commute between 5 and 9 minutes 4744
- Number of workers with a commute between 10 and 14 minutes 4746
- Number of workers with a commute between 15 and 19 minutes 4747
- Number of workers with a commute between 20 and 24 minutes 4749
- Number of workers with a commute between 25 and 29 minutes 4750

Number of workers with a commute between 30 and 34 minutes 4752
Number of workers with a commute between 35 and 39 minutes 4753
Number of workers with a commute between 35 and 44 minutes 4755
Number of workers with a commute between 40 and 44 minutes 4756
Number of workers with a commute between 45 and 59 minutes 4758
Number of workers with a commute between 60 and 89 minutes 4759
Number of workers with a commute of more than 90 minutes 4761
Number of workers with a commute of over 60 minutes 4762
Number of workers with less than 10 minute commute 4764
Workers over the Age of 16 4765
Worked at Home 4767

Employees in Accommodation and food services establishments

Number of employees in the third month of a given quarter with the Accommodation and food services industry (NAICS 72). Accommodation and food services is .

Measure "Employees in Accommodation and food services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_72'
    );
```

Measure "Employees in Accommodation and food services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_72'
    );
```

Employees in Administrative and waste services establishments

Number of employees in the third month of a given quarter with the Administrative and waste services industry (NAICS 56). Administrative and waste services is .

Measure "Employees in Administrative and waste services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_56'
    );
```

Measure "Employees in Administrative and waste services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_56'
    );
```

Employees in Agriculture, forestry, fishing and hunting establishments

Number of employees in the third month of a given quarter with the Agriculture, forestry, fishing and hunting industry (NAICS 11). Agriculture, forestry, fishing and hunting is .

Measure "Employees in Agriculture, forestry, fishing and hunting establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_11'
    );
```

Measure "Employees in Agriculture, forestry, fishing and hunting establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_11'
    );
```

Employees in Arts, entertainment, and recreation establishments

Number of employees in the third month of a given quarter with the Arts, entertainment, and recreation industry (NAICS 71). Arts, entertainment, and recreation is .

Measure "Employees in Arts, entertainment, and recreation establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_71'
    );
```

Measure "Employees in Arts, entertainment, and recreation establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_71'
    );
```

Employees in Construction establishments

Number of employees in the third month of a given quarter with the Construction industry (NAICS 1012). Construction is .

Measure "Employees in Construction establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_1012'
    );
```

Measure "Employees in Construction establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_1012'
    );
```

Employees in Construction establishments

Number of employees in the third month of a given quarter with the Construction industry (NAICS 23). Construction is .

Measure "Employees in Construction establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_23'
    );
```

Measure "Employees in Construction establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_23'
    );
```

Employees in Education and health services establishments

Number of employees in the third month of a given quarter with the Education and health services industry (NAICS 1025). Education and health services is .

Measure "Employees in Education and health services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_1025'
    );
```

Measure "Employees in Education and health services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_1025'
    );
```

Employees in Educational services establishments

Number of employees in the third month of a given quarter with the Educational services industry (NAICS 61). Educational services is .

Measure "Employees in Educational services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_61'
    );
```

Measure "Employees in Educational services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_61'
    );
```

Employees in Finance and insurance establishments

Number of employees in the third month of a given quarter with the Finance and insurance industry (NAICS 52). Finance and insurance is .

Measure "Employees in Finance and insurance establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_52'
    );
```

Measure "Employees in Finance and insurance establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_52'
    );
```

Employees in Financial activities establishments

Number of employees in the third month of a given quarter with the Financial activities industry (NAICS 1023). Financial activities is .

Measure "Employees in Financial activities establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_1023'
    );
```

Measure "Employees in Financial activities establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_1023'
    );
```

Employees in Health care and social assistance establishments

Number of employees in the third month of a given quarter with the Health care and social assistance industry (NAICS 62). Health care and social assistance is .

Measure "Employees in Health care and social assistance establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_62'
    );
```

Measure "Employees in Health care and social assistance establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_62'
    );
```

Employees in Information establishments

Number of employees in the third month of a given quarter with the Information industry (NAICS 1022). Information is .

Measure "Employees in Information establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_1022'
    );
```

Measure "Employees in Information establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_1022'
    );
```

Employees in Information establishments

Number of employees in the third month of a given quarter with the Information industry (NAICS 51). Information is .

Measure "Employees in Information establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_51'
    );
```

Measure "Employees in Information establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_51'
    );
```

Employees in Leisure and hospitality establishments

Number of employees in the third month of a given quarter with the Leisure and hospitality industry (NAICS 1026). Leisure and hospitality is .

Measure "Employees in Leisure and hospitality establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_1026'
    );
```

Measure "Employees in Leisure and hospitality establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_1026'
    );
```

Employees in Management of companies and enterprises establishments

Number of employees in the third month of a given quarter with the Management of companies and enterprises industry (NAICS 55). Management of companies and enterprises is .

Measure "Employees in Management of companies and enterprises establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_55'
    );
```

Measure "Employees in Management of companies and enterprises establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_55'
    );
```

Employees in Manufacturing establishments

Number of employees in the third month of a given quarter with the Manufacturing industry (NAICS 1013). Manufacturing is .

Measure "Employees in Manufacturing establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_1013'
    );
```

Measure "Employees in Manufacturing establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_1013'
    );
```

Employees in Manufacturing establishments

Number of employees in the third month of a given quarter with the Manufacturing industry (NAICS 31-33). Manufacturing is .

Measure "Employees in Manufacturing establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_31_33'
    );
```

Measure "Employees in Manufacturing establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_31_33'
    );
```

Employees in Mining, quarrying, and oil and gas extraction establishments

Number of employees in the third month of a given quarter with the Mining, quarrying, and oil and gas extraction industry (NAICS 21). Mining, quarrying, and oil and gas extraction is .

Measure "Employees in Mining, quarrying, and oil and gas extraction establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_21'
    );
```

Measure "Employees in Mining, quarrying, and oil and gas extraction establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_21'
    );
```

Employees in Natural resources and mining establishments

Number of employees in the third month of a given quarter with the Natural resources and mining industry (NAICS 1011). Natural resources and mining is .

Measure "Employees in Natural resources and mining establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_1011'
    );
```

Measure "Employees in Natural resources and mining establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_1011'
    );
```

Employees in Other services establishments

Number of employees in the third month of a given quarter with the Other services industry (NAICS 1027). Other services is .

Measure "Employees in Other services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_1027'
    );
```

Measure "Employees in Other services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.qcew-example.month3_emplvl_1027'
  );
```

Employees in Other services, except public administration establishments

Number of employees in the third month of a given quarter with the Other services, except public administration industry (NAICS 81). Other services, except public administration is .

Measure "Employees in Other services, except public administration establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_81'
    );
```

Measure "Employees in Other services, except public administration establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_81'
    );
```

Employees in Professional and business services establishments

Number of employees in the third month of a given quarter with the Professional and business services industry (NAICS 1024). Professional and business services is .

Measure "Employees in Professional and business services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_1024'
    );
```

Measure "Employees in Professional and business services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_1024'
    );
```

Employees in Professional and technical services establishments

Number of employees in the third month of a given quarter with the Professional and technical services industry (NAICS 54). Professional and technical services is .

Measure "Employees in Professional and technical services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_54'
    );
```

Measure "Employees in Professional and technical services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_54'
    );
```

Employees in Public administration establishments

Number of employees in the third month of a given quarter with the Public administration industry (NAICS 1028). Public administration is .

Measure "Employees in Public administration establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_1028'
    );
```

Measure "Employees in Public administration establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_1028'
    );
```

Employees in Public administration establishments

Number of employees in the third month of a given quarter with the Public administration industry (NAICS 92). Public administration is .

Measure "Employees in Public administration establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_92'
    );
```

Measure "Employees in Public administration establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
    'us.qcew-example.month3_emplvl_92'
  );
```

Employees in Real estate and rental and leasing establishments

Number of employees in the third month of a given quarter with the Real estate and rental and leasing industry (NAICS 53). Real estate and rental and leasing is .

Measure "Employees in Real estate and rental and leasing establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_53'
    );
```

Measure "Employees in Real estate and rental and leasing establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_53'
    );
```

Employees in Retail trade establishments

Number of employees in the third month of a given quarter with the Retail trade industry (NAICS 44-45). Retail trade is .

Measure "Employees in Retail trade establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_44_45'
    );
```

Measure "Employees in Retail trade establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_44_45'
    );
```

Employees in Total, all industries establishments

Number of employees in the third month of a given quarter with the Total, all industries industry (NAICS 10). Total, all industries is .

Measure "Employees in Total, all industries establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_10'
    );
```

Measure "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_10'
    );
```

Employees in Total, all industries establishments

Number of employees in the third month of a given quarter with the Total, all industries industry (NAICS 10). Total, all industries is .

Measure "Employees in Total, all industries establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_10'
    );
```

Measure "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_10'
    );
```


Employees in Accommodation and food services establishments 4607

Employees in Administrative and waste services establishments 4608

Employees in Agriculture, forestry, fishing and hunting establishments 4610

Employees in Arts, entertainment, and recreation establishments 4612

Employees in Construction establishments 4613

Employees in Construction establishments 4615

Employees in Education and health services establishments 4616

Employees in Educational services establishments 4618

Employees in Finance and insurance establishments 4619

Employees in Financial activities establishments 4621

Employees in Health care and social assistance establishments 4622

Employees in Information establishments 4624

Employees in Information establishments 4625

Employees in Leisure and hospitality establishments 4627

Employees in Management of companies and enterprises establishments 4628

Employees in Manufacturing establishments 4630

Employees in Manufacturing establishments 4631

Employees in Mining, quarrying, and oil and gas extraction establishments 4633

Employees in Natural resources and mining establishments 4635

Employees in Other services establishments 4636

Employees in Other services, except public administration establishments 4638

Employees in Professional and business services establishments 4640

Employees in Professional and technical services establishments 4641

Employees in Public administration establishments 4643

Employees in Public administration establishments 4644

Employees in Real estate and rental and leasing establishments 4644

Employees in Retail trade establishments 4646

Employees in Trade, transportation, and utilities establishments 4647

Employees in Transportation and warehousing establishments 4649
Employees in Unclassified establishments 4650
Employees in Unclassified establishments 4652
Employees in Utilities establishments 4653
Employees in Wholesale trade establishments 4655

Employees in Accommodation and food services establishments

Number of employees in the third month of a given quarter with the Accommodation and food services industry (NAICS 72). Accommodation and food services is .

Measure "Employees in Accommodation and food services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'us.bls.month3_emplvl_72'
  );
```

Measure "Employees in Accommodation and food services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_72'
    );
```

Measure "Employees in Accommodation and food services establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_72',
      'denominator'
    );
```

Measure "Employees in Accommodation and food services establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_72',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Administrative and waste services establishments

Number of employees in the third month of a given quarter with the Administrative and waste services industry (NAICS 56). Administrative and waste services is .

Measure "Employees in Administrative and waste services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_56'
    );
```

Measure "Employees in Administrative and waste services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_56'
    );
```

Measure "Employees in Administrative and waste services establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_56',
      'denominator'
    );
```

Measure "Employees in Administrative and waste services establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_56',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Agriculture, forestry, fishing and hunting establishments

Number of employees in the third month of a given quarter with the Agriculture, forestry, fishing and hunting industry (NAICS 11). Agriculture, forestry, fishing and hunting is .

Measure "Employees in Agriculture, forestry, fishing and hunting establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.bls.month3_emplvl_11'
    );
```

Measure "Employees in Agriculture, forestry, fishing and hunting establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'us.bls.month3_emplvl_11'
    );
```

Measure "Employees in Agriculture, forestry, fishing and hunting establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_11',
      'denominator'
    );
```

Measure "Employees in Agriculture, forestry, fishing and hunting establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_11',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Arts, entertainment, and recreation establishments

Number of employees in the third month of a given quarter with the Arts, entertainment, and recreation industry (NAICS 71). Arts, entertainment, and recreation is .

Measure "Employees in Arts, entertainment, and recreation establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_71'
    );
```

Measure "Employees in Arts, entertainment, and recreation establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_71'
    );
```

Measure "Employees in Arts, entertainment, and recreation establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_71',
      'denominator'
    );
```

Measure "Employees in Arts, entertainment, and recreation establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_71',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Construction establishments

Number of employees in the third month of a given quarter with the Construction industry (NAICS 23). Construction is .

Measure "Employees in Construction establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_23'
    );
```

Measure "Employees in Construction establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_23'
    );
```

Measure "Employees in Construction establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_23',
      'denominator'
    );
```

Measure "Employees in Construction establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_23',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Construction establishments

Number of employees in the third month of a given quarter with the Construction industry (NAICS 1012). Construction is .

Measure "Employees in Construction establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1012'
    );
```

Measure "Employees in Construction establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1012'
    );
```

Measure "Employees in Construction establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1012',
      'denominator'
    );
```

Measure "Employees in Construction establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1012',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Education and health services establishments

Number of employees in the third month of a given quarter with the Education and health services industry (NAICS 1025). Education and health services is .

Measure "Employees in Education and health services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.bls.month3_emplvl_1025'
    );
```

Measure "Employees in Education and health services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'us.bls.month3_emplvl_1025'
    );
```

Measure "Employees in Education and health services establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1025',
      'denominator'
    );
```

Measure "Employees in Education and health services establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1025',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Educational services establishments

Number of employees in the third month of a given quarter with the Educational services industry (NAICS 61). Educational services is .

Measure "Employees in Educational services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_61'
    );
```

Measure "Employees in Educational services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_61'
    );
```

Measure "Employees in Educational services establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_61',
      'denominator'
    );
```

Measure "Employees in Educational services establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_61',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Finance and insurance establishments

Number of employees in the third month of a given quarter with the Finance and insurance industry (NAICS 52). Finance and insurance is .

Measure "Employees in Finance and insurance establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_52'
    );
```

Measure "Employees in Finance and insurance establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_52'
    );
```

Measure "Employees in Finance and insurance establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_52',
      'denominator'
    );
```

Measure "Employees in Finance and insurance establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_52',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Financial activities establishments

Number of employees in the third month of a given quarter with the Financial activities industry (NAICS 1023). Financial activities is .

Measure "Employees in Financial activities establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1023'
    );
```

Measure "Employees in Financial activities establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1023'
    );
```

Measure "Employees in Financial activities establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1023',
      'denominator'
    );
```

Measure "Employees in Financial activities establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1023',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Health care and social assistance establishments

Number of employees in the third month of a given quarter with the Health care and social assistance industry (NAICS 62). Health care and social assistance is .

Measure "Employees in Health care and social assistance establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_62'
    );
```

Measure "Employees in Health care and social assistance establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_62'
    );
```

Measure "Employees in Health care and social assistance establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_62',
      'denominator'
    );
```

Measure "Employees in Health care and social assistance establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_62',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Information establishments

Number of employees in the third month of a given quarter with the Information industry (NAICS 51). Information is .

Measure "Employees in Information establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_51'
    );
```

Measure "Employees in Information establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_51'
    );
```

Measure "Employees in Information establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_51',
      'denominator'
    );
```

Measure "Employees in Information establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_51',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Information establishments

Number of employees in the third month of a given quarter with the Information industry (NAICS 1022). Information is .

Measure "Employees in Information establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1022'
    );
```

Measure "Employees in Information establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1022'
    );
```

Measure "Employees in Information establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1022',
      'denominator'
    );
```

Measure "Employees in Information establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1022',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Leisure and hospitality establishments

Number of employees in the third month of a given quarter with the Leisure and hospitality industry (NAICS 1026). Leisure and hospitality is .

Measure "Employees in Leisure and hospitality establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1026'
    );
```

Measure "Employees in Leisure and hospitality establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1026'
    );
```

Measure "Employees in Leisure and hospitality establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1026',
      'denominator'
    );
```

Measure "Employees in Leisure and hospitality establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1026',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Management of companies and enterprises establishments

Number of employees in the third month of a given quarter with the Management of companies and enterprises industry (NAICS 55). Management of companies and enterprises is .

Measure "Employees in Management of companies and enterprises establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_55'
    );
```

Measure "Employees in Management of companies and enterprises establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_55'
    );
```

Measure "Employees in Management of companies and enterprises establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_55',
      'denominator'
    );
```

Measure "Employees in Management of companies and enterprises establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_55',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Manufacturing establishments

Number of employees in the third month of a given quarter with the Manufacturing industry (NAICS 31-33). Manufacturing is .

Measure "Employees in Manufacturing establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_31_33'
    );
```

Measure "Employees in Manufacturing establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_31_33'
    );
```

Measure "Employees in Manufacturing establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_31_33',
      'denominator'
    );
```

Measure "Employees in Manufacturing establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_31_33',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Manufacturing establishments

Number of employees in the third month of a given quarter with the Manufacturing industry (NAICS 1013). Manufacturing is .

Measure "Employees in Manufacturing establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1013'
    );
```

Measure "Employees in Manufacturing establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1013'
    );
```

Measure "Employees in Manufacturing establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1013',
      'denominator'
    );
```

Measure "Employees in Manufacturing establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1013',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Mining, quarrying, and oil and gas extraction establishments

Number of employees in the third month of a given quarter with the Mining, quarrying, and oil and gas extraction industry (NAICS 21). Mining, quarrying, and oil and gas extraction is .

Measure "Employees in Mining, quarrying, and oil and gas extraction establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_21'
    );
```

Measure "Employees in Mining, quarrying, and oil and gas extraction establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_21'
    );
```

Measure "Employees in Mining, quarrying, and oil and gas extraction establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_21',
      'denominator'
    );
```

Measure "Employees in Mining, quarrying, and oil and gas extraction establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_21',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Natural resources and mining establishments

Number of employees in the third month of a given quarter with the Natural resources and mining industry (NAICS 1011). Natural resources and mining is .

Measure "Employees in Natural resources and mining establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1011'
    );
```

Measure "Employees in Natural resources and mining establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1011'
    );
```

Measure "Employees in Natural resources and mining establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1011',
      'denominator'
    );
```

Measure "Employees in Natural resources and mining establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1011',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Other services establishments

Number of employees in the third month of a given quarter with the Other services industry (NAICS 1027). Other services is .

Measure "Employees in Other services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1027'
    );
```

Measure "Employees in Other services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1027'
    );
```

Measure "Employees in Other services establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1027',
      'denominator'
    );
```

Measure "Employees in Other services establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1027',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Other services, except public administration establishments

Number of employees in the third month of a given quarter with the Other services, except public administration industry (NAICS 81). Other services, except public administration is .

Measure "Employees in Other services, except public administration establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_81'
    );
```

Measure "Employees in Other services, except public administration establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_81'
    );
```

Measure "Employees in Other services, except public administration establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_81',
      'denominator'
    );
```

Measure "Employees in Other services, except public administration establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_81',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Professional and business services establishments

Number of employees in the third month of a given quarter with the Professional and business services industry (NAICS 1024). Professional and business services is .

Measure "Employees in Professional and business services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1024'
    );
```

Measure "Employees in Professional and business services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1024'
    );
```

Measure "Employees in Professional and business services establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1024',
      'denominator'
    );
```

Measure "Employees in Professional and business services establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1024',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Professional and technical services establishments

Number of employees in the third month of a given quarter with the Professional and technical services industry (NAICS 54). Professional and technical services is .

Measure "Employees in Professional and technical services establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.bls.month3_emplvl_54'
    );
```

Measure "Employees in Professional and technical services establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'us.bls.month3_emplvl_54'
    );
```

Measure "Employees in Professional and technical services establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_54',
      'denominator'
    );
```

Measure "Employees in Professional and technical services establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_54',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Public administration establishments

Number of employees in the third month of a given quarter with the Public administration industry (NAICS 1028). Public administration is .

Measure "Employees in Public administration establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1028'
    );
```

Measure "Employees in Public administration establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1028'
    );
```

Measure "Employees in Public administration establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1028',
      'denominator'
    );
```

Measure "Employees in Public administration establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'us.bls.month3_emplvl_1028',
    'denominator'
  );
```

denominator: Employees in Total, all industries establishments

Employees in Public administration establishments

Number of employees in the third month of a given quarter with the Public administration industry (NAICS 92). Public administration is .

Measure "Employees in Public administration establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_92'
    );
```

Measure "Employees in Public administration establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_92'
    );
```

Measure "Employees in Public administration establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_92',
      'denominator'
    );
```

Measure "Employees in Public administration establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_92',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Real estate and rental and leasing establishments

Number of employees in the third month of a given quarter with the Real estate and rental and leasing industry (NAICS 53). Real estate and rental and leasing is .

Measure "Employees in Real estate and rental and leasing establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_53'
    );
```

Measure "Employees in Real estate and rental and leasing establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_53'
    );
```

Measure "Employees in Real estate and rental and leasing establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_53',
      'denominator'
    );
```

Measure "Employees in Real estate and rental and leasing establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_53',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Retail trade establishments

Number of employees in the third month of a given quarter with the Retail trade industry (NAICS 44-45). Retail trade is .

Measure "Employees in Retail trade establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.bls.month3_emplvl_44_45'
    );
```

Measure "Employees in Retail trade establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'us.bls.month3_emplvl_44_45'
    );
```

Measure "Employees in Retail trade establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.bls.month3_emplvl_44_45',
     'denominator'
    );
```

Measure "Employees in Retail trade establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'us.bls.month3_emplvl_44_45',
     'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Trade, transportation, and utilities establishments

Number of employees in the third month of a given quarter with the Trade, transportation, and utilities industry (NAICS 1021). Trade, transportation, and utilities is .

Measure "Employees in Trade, transportation, and utilities establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.bls.month3_emplvl_1021'
    );
```

Measure "Employees in Trade, transportation, and utilities establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'us.bls.month3_emplvl_1021'
    );
```

Measure "Employees in Trade, transportation, and utilities establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_1021',
      'denominator'
    );
```

Measure "Employees in Trade, transportation, and utilities establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_1021',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Transportation and warehousing establishments

Number of employees in the third month of a given quarter with the Transportation and warehousing industry (NAICS 48-49). Transportation and warehousing is .

Measure "Employees in Transportation and warehousing establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_48_49'
    );
```

Measure "Employees in Transportation and warehousing establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_48_49'
    );
```

Measure "Employees in Transportation and warehousing establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_48_49',
      'denominator'
    );
```

Measure "Employees in Transportation and warehousing establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_48_49',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Unclassified establishments

Number of employees in the third month of a given quarter with the Unclassified industry (NAICS 99). Unclassified is .

Measure "Employees in Unclassified establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_99'
    );
```

Measure "Employees in Unclassified establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_99'
    );
```

Measure "Employees in Unclassified establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_99',
      'denominator'
    );
```

Measure "Employees in Unclassified establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_99',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Unclassified establishments

Number of employees in the third month of a given quarter with the Unclassified industry (NAICS 1029). Unclassified is .

Measure "Employees in Unclassified establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.bls.month3_emplvl_1029'
    );
```

Measure "Employees in Unclassified establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'us.bls.month3_emplvl_1029'
    );
```

Measure "Employees in Unclassified establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.bls.month3_emplvl_1029',
     'denominator'
    );
```

Measure "Employees in Unclassified establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'us.bls.month3_emplvl_1029',
     'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Utilities establishments

Number of employees in the third month of a given quarter with the Utilities industry (NAICS 22). Utilities is .

Measure "Employees in Utilities establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_22'
    );
```

Measure "Employees in Utilities establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_22'
    );
```

Measure "Employees in Utilities establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_22',
      'denominator'
    );
```

Measure "Employees in Utilities establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_22',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Wholesale trade establishments

Number of employees in the third month of a given quarter with the Wholesale trade industry (NAICS 42). Wholesale trade is .

Measure "Employees in Wholesale trade establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_42'
    );
```

Measure "Employees in Wholesale trade establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_42'
    );
```

Measure "Employees in Wholesale trade establishments" percent of "Employees in Total, all industries establishments" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.month3_emplvl_42',
      'denominator'
    );
```

Measure "Employees in Wholesale trade establishments" percent of "Employees in Total, all industries establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.bls.month3_emplvl_42',
      'denominator'
    );
```

denominator: Employees in Total, all industries establishments

Employees in Trade, transportation, and utilities establishments

Number of employees in the third month of a given quarter with the Trade, transportation, and utilities industry (NAICS 1021). Trade, transportation, and utilities is .

Measure "Employees in Trade, transportation, and utilities establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_1021'
    );
```

Measure "Employees in Trade, transportation, and utilities establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_1021'
    );
```

Employees in Transportation and warehousing establishments

Number of employees in the third month of a given quarter with the Transportation and warehousing industry (NAICS 48-49). Transportation and warehousing is .

Measure "Employees in Transportation and warehousing establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_48_49'
    );
```

Measure "Employees in Transportation and warehousing establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_48_49'
    );
```

Employees in Unclassified establishments

Number of employees in the third month of a given quarter with the Unclassified industry (NAICS 99). Unclassified is .

Measure "Employees in Unclassified establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_99'
    );
```

Measure "Employees in Unclassified establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_99'
    );
```

Employees in Unclassified establishments

Number of employees in the third month of a given quarter with the Unclassified industry (NAICS 1029). Unclassified is .

Measure "Employees in Unclassified establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_1029'
    );
```

Measure "Employees in Unclassified establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_1029'
    );
```

Employees in Utilities establishments

Number of employees in the third month of a given quarter with the Utilities industry (NAICS 22). Utilities is .

Measure "Employees in Utilities establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_22'
    );
```

Measure "Employees in Utilities establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_22'
    );
```

Employees in Wholesale trade establishments

Number of employees in the third month of a given quarter with the Wholesale trade industry (NAICS 42). Wholesale trade is .

Measure "Employees in Wholesale trade establishments" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.month3_emplvl_42'
    );
```

Measure "Employees in Wholesale trade establishments" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.qcew-example.month3_emplvl_42'
    );
```

Employment level location quotient in Accommodation and food services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Accommodation and food services industry (NAICS 72). Accommodation and food services is .

Measure "Employment level location quotient in Accommodation and food services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_72'
    );
```

Employment level location quotient in Accommodation and food services establishments is only available for point lookups.

Employment level location quotient in Accommodation and food services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Accommodation and food services industry (NAICS 72). Accommodation and food services is .

Measure "Employment level location quotient in Accommodation and food services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_72'
    );
```

Employment level location quotient in Accommodation and food services establishments is only available for point lookups.

Employment level location quotient in Administrative and waste services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Administrative and waste services industry (NAICS 56). Administrative and waste services is .

Measure "Employment level location quotient in Administrative and waste services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_56'
    );
```

Employment level location quotient in Administrative and waste services establishments is only available for point lookups.

Employment level location quotient in Administrative and waste services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Administrative and waste services industry (NAICS 56). Administrative and waste services is .

Measure "Employment level location quotient in Administrative and waste services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_56'
    );
```

Employment level location quotient in Administrative and waste services establishments is only available for point lookups.

Employment level location quotient in Agriculture, forestry, fishing and hunting establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Agriculture, forestry, fishing and hunting industry (NAICS 11). Agriculture, forestry, fishing and hunting is .

Measure "Employment level location quotient in Agriculture, forestry, fishing and hunting establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_11'
    );
```

Employment level location quotient in Agriculture, forestry, fishing and hunting establishments is only available for point lookups.

Employment level location quotient in Agriculture, forestry, fishing and hunting establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Agriculture, forestry, fishing and hunting industry (NAICS 11). Agriculture, forestry, fishing and hunting is .

Measure "Employment level location quotient in Agriculture, forestry, fishing and hunting establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_11'
    );
```

Employment level location quotient in Agriculture, forestry, fishing and hunting establishments is only available for point lookups.

Employment level location quotient in Arts, entertainment, and recreation establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Arts, entertainment, and recreation industry (NAICS 71). Arts, entertainment, and recreation is .

Measure "Employment level location quotient in Arts, entertainment, and recreation establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_71'
    );
```

Employment level location quotient in Arts, entertainment, and recreation establishments is only available for point lookups.

Employment level location quotient in Arts, entertainment, and recreation establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Arts, entertainment, and recreation industry (NAICS 71). Arts, entertainment, and recreation is .

Measure "Employment level location quotient in Arts, entertainment, and recreation establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_71'
    );
```

Employment level location quotient in Arts, entertainment, and recreation establishments is only available for point lookups.

Employment level location quotient in Construction establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Construction industry (NAICS 1012). Construction is .

Measure "Employment level location quotient in Construction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_1012'
    );
```

Employment level location quotient in Construction establishments is only available for point lookups.

Employment level location quotient in Construction establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Construction industry (NAICS 23). Construction is .

Measure "Employment level location quotient in Construction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_23'
    );
```

Employment level location quotient in Construction establishments is only available for point lookups.

Employment level location quotient in Construction establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Construction industry (NAICS 1012). Construction is .

Measure "Employment level location quotient in Construction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_1012'
    );
```

Employment level location quotient in Construction establishments is only available for point lookups.

Employment level location quotient in Construction establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Construction industry (NAICS 23). Construction is .

Measure "Employment level location quotient in Construction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_23'
    );
```

Employment level location quotient in Construction establishments is only available for point lookups.

Employment level location quotient in Education and health services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Education and health services industry (NAICS 1025). Education and health services is .

Measure "Employment level location quotient in Education and health services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_1025'
    );
```

Employment level location quotient in Education and health services establishments is only available for point lookups.

Employment level location quotient in Education and health services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Education and health services industry (NAICS 1025). Education and health services is .

Measure "Employment level location quotient in Education and health services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_1025'
    );
```

Employment level location quotient in Education and health services establishments is only available for point lookups.

Employment level location quotient in Educational services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Educational services industry (NAICS 61). Educational services is .

Measure "Employment level location quotient in Educational services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_61'
    );
```

Employment level location quotient in Educational services establishments is only available for point lookups.

Employment level location quotient in Educational services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Educational services industry (NAICS 61). Educational services is .

Measure "Employment level location quotient in Educational services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.bls.lq_month3_emplvl_61'
    );
```

Employment level location quotient in Educational services establishments is only available for point lookups.

Employment level location quotient in Finance and insurance establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Finance and insurance industry (NAICS 52). Finance and insurance is .

Measure "Employment level location quotient in Finance and insurance establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_52'
    );
```

Employment level location quotient in Finance and insurance establishments is only available for point lookups.

Employment level location quotient in Finance and insurance establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Finance and insurance industry (NAICS 52). Finance and insurance is .

Measure "Employment level location quotient in Finance and insurance establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_52'
    );
```

Employment level location quotient in Finance and insurance establishments is only available for point lookups.

Employment level location quotient in Financial activities establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Financial activities industry (NAICS 1023). Financial activities is .

Measure "Employment level location quotient in Financial activities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_1023'
    );
```

Employment level location quotient in Financial activities establishments is only available for point lookups.

Employment level location quotient in Financial activities establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Financial activities industry (NAICS 1023). Financial activities is .

Measure "Employment level location quotient in Financial activities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_1023'
    );
```

Employment level location quotient in Financial activities establishments is only available for point lookups.

Employment level location quotient in Health care and social assistance establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Health care and social assistance industry (NAICS 62). Health care and social assistance is .

Measure "Employment level location quotient in Health care and social assistance establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_62'
    );
```

Employment level location quotient in Health care and social assistance establishments is only available for point lookups.

Employment level location quotient in Health care and social assistance establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Health care and social assistance industry (NAICS 62). Health care and social assistance is .

Measure "Employment level location quotient in Health care and social assistance establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_62'
    );
```

Employment level location quotient in Health care and social assistance establishments is only available for point lookups.

Employment level location quotient in Information establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Information industry (NAICS 1022). Information is .

Measure "Employment level location quotient in Information establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_1022'
    );
```

Employment level location quotient in Information establishments is only available for point lookups.

Employment level location quotient in Information establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Information industry (NAICS 51). Information is .

Measure "Employment level location quotient in Information establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_51'
    );
```

Employment level location quotient in Information establishments is only available for point lookups.

Employment level location quotient in Information establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Information industry (NAICS 1022). Information is .

Measure "Employment level location quotient in Information establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_1022'
    );
```

Employment level location quotient in Information establishments is only available for point lookups.

Employment level location quotient in Information establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Information industry (NAICS 51). Information is .

Measure "Employment level location quotient in Information establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_51'
    );
```

Employment level location quotient in Information establishments is only available for point lookups.

Employment level location quotient in Leisure and hospitality establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Leisure and hospitality industry (NAICS 1026). Leisure and hospitality is .

Measure "Employment level location quotient in Leisure and hospitality establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_1026'
    );
```

Employment level location quotient in Leisure and hospitality establishments is only available for point lookups.

Employment level location quotient in Leisure and hospitality establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Leisure and hospitality industry (NAICS 1026). Leisure and hospitality is .

Measure "Employment level location quotient in Leisure and hospitality establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_1026'
    );
```

Employment level location quotient in Leisure and hospitality establishments is only available for point lookups.

Employment level location quotient in Management of companies and enterprises establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Management of companies and enterprises industry (NAICS 55). Management of companies and enterprises is .

Measure "Employment level location quotient in Management of companies and enterprises establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_55'
    );
```

Employment level location quotient in Management of companies and enterprises establishments is only available for point lookups.

Employment level location quotient in Management of companies and enterprises establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Management of companies and enterprises industry (NAICS 55). Management of companies and enterprises is .

Measure "Employment level location quotient in Management of companies and enterprises establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_55'
    );
```

Employment level location quotient in Management of companies and enterprises establishments is only available for point lookups.

Employment level location quotient in Manufacturing establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Manufacturing industry (NAICS 1013). Manufacturing is .

Measure "Employment level location quotient in Manufacturing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_1013'
    );
```

Employment level location quotient in Manufacturing establishments is only available for point lookups.

Employment level location quotient in Manufacturing establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Manufacturing industry (NAICS 31-33). Manufacturing is .

Measure "Employment level location quotient in Manufacturing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_31_33'
    );
```

Employment level location quotient in Manufacturing establishments is only available for point lookups.

Employment level location quotient in Manufacturing establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Manufacturing industry (NAICS 1013). Manufacturing is .

Measure "Employment level location quotient in Manufacturing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_1013'
    );
```

Employment level location quotient in Manufacturing establishments is only available for point lookups.

Employment level location quotient in Manufacturing establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Manufacturing industry (NAICS 31-33). Manufacturing is .

Measure "Employment level location quotient in Manufacturing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_31_33'
    );
```

Employment level location quotient in Manufacturing establishments is only available for point lookups.

Employment level location quotient in Mining, quarrying, and oil and gas extraction establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Mining, quarrying, and oil and gas extraction industry (NAICS 21). Mining, quarrying, and oil and gas extraction is .

Measure "Employment level location quotient in Mining, quarrying, and oil and gas extraction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_21'
    );
```

Employment level location quotient in Mining, quarrying, and oil and gas extraction establishments is only available for point lookups.

Employment level location quotient in Mining, quarrying, and oil and gas extraction establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Mining, quarrying, and oil and gas extraction industry (NAICS 21). Mining, quarrying, and oil and gas extraction is .

Measure "Employment level location quotient in Mining, quarrying, and oil and gas extraction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_21'
    );
```

Employment level location quotient in Mining, quarrying, and oil and gas extraction establishments is only available for point lookups.

Employment level location quotient in Natural resources and mining establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Natural resources and mining industry (NAICS 1011). Natural resources and mining is .

Measure "Employment level location quotient in Natural resources and mining establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_1011'
    );
```

Employment level location quotient in Natural resources and mining establishments is only available for point lookups.

Employment level location quotient in Natural resources and mining establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Natural resources and mining industry (NAICS 1011). Natural resources and mining is .

Measure "Employment level location quotient in Natural resources and mining establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_1011'
    );
```

Employment level location quotient in Natural resources and mining establishments is only available for point lookups.

Employment level location quotient in Other services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Other services industry (NAICS 1027). Other services is .

Measure "Employment level location quotient in Other services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_1027'
    );
```

Employment level location quotient in Other services establishments is only available for point lookups.

Employment level location quotient in Other services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Other services industry (NAICS 1027). Other services is .

Measure "Employment level location quotient in Other services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_1027'
    );
```

Employment level location quotient in Other services establishments is only available for point lookups.

Employment level location quotient in Other services, except public administration establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Other services, except public administration industry (NAICS 81). Other services, except public administration is .

Measure "Employment level location quotient in Other services, except public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_81'
    );
```

Employment level location quotient in Other services, except public administration establishments is only available for point lookups.

Employment level location quotient in Other services, except public administration establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Other services, except public administration industry (NAICS 81). Other services, except public administration is .

Measure "Employment level location quotient in Other services, except public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_81'
    );
```

Employment level location quotient in Other services, except public administration establishments is only available for point lookups.

Employment level location quotient in Professional and business services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Professional and business services industry (NAICS 1024). Professional and business services is .

Measure "Employment level location quotient in Professional and business services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_1024'
    );
```

Employment level location quotient in Professional and business services establishments is only available for point lookups.

Employment level location quotient in Professional and business services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Professional and business services industry (NAICS 1024). Professional and business services is .

Measure "Employment level location quotient in Professional and business services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_1024'
    );
```

Employment level location quotient in Professional and business services establishments is only available for point lookups.

Employment level location quotient in Professional and technical services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Professional and technical services industry (NAICS 54). Professional and technical services is .

Measure "Employment level location quotient in Professional and technical services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_54'
    );
```

Employment level location quotient in Professional and technical services establishments is only available for point lookups.

Employment level location quotient in Professional and technical services establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Professional and technical services industry (NAICS 54). Professional and technical services is .

Measure "Employment level location quotient in Professional and technical services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_54'
    );
```

Employment level location quotient in Professional and technical services establishments is only available for point lookups.

Employment level location quotient in Public administration establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Public administration industry (NAICS 1028). Public administration is .

Measure "Employment level location quotient in Public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_1028'
    );
```

Employment level location quotient in Public administration establishments is only available for point lookups.

Employment level location quotient in Public administration establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Public administration industry (NAICS 92). Public administration is .

Measure "Employment level location quotient in Public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_92'
    );
```

Employment level location quotient in Public administration establishments is only available for point lookups.

Employment level location quotient in Public administration establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Public administration industry (NAICS 1028). Public administration is .

Measure "Employment level location quotient in Public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_1028'
    );
```

Employment level location quotient in Public administration establishments is only available for point lookups.

Employment level location quotient in Public administration establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Public administration industry (NAICS 92). Public administration is .

Measure "Employment level location quotient in Public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_92'
    );
```

Employment level location quotient in Public administration establishments is only available for point lookups.

Employment level location quotient in Real estate and rental and leasing establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Real estate and rental and leasing industry (NAICS 53). Real estate and rental and leasing is .

Measure "Employment level location quotient in Real estate and rental and leasing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_53'
    );
```

Employment level location quotient in Real estate and rental and leasing establishments is only available for point lookups.

Employment level location quotient in Real estate and rental and leasing establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Real estate and rental and leasing industry (NAICS 53). Real estate and rental and leasing is .

Measure "Employment level location quotient in Real estate and rental and leasing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_53'
    );
```

Employment level location quotient in Real estate and rental and leasing establishments is only available for point lookups.

Employment level location quotient in Retail trade establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Retail trade industry (NAICS 44-45). Retail trade is .

Measure "Employment level location quotient in Retail trade establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_44_45'
    );
```

Employment level location quotient in Retail trade establishments is only available for point lookups.

Employment level location quotient in Retail trade establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Retail trade industry (NAICS 44-45). Retail trade is .

Measure "Employment level location quotient in Retail trade establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'us.bls.lq_month3_emplvl_44_45'
  );
```

Employment level location quotient in Retail trade establishments is only available for point lookups.

Employment level location quotient in Total, all industries establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Total, all industries industry (NAICS 10). Total, all industries is .

Measure "Employment level location quotient in Total, all industries establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_10'
    );
```

Employment level location quotient in Total, all industries establishments is only available for point lookups.

Employment level location quotient in Total, all industries establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Total, all industries industry (NAICS 10). Total, all industries is .

Measure "Employment level location quotient in Total, all industries establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_10'
    );
```

Employment level location quotient in Total, all industries establishments is only available for point lookups.

Employment level location quotient in Trade, transportation, and utilities establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Trade, transportation, and utilities industry (NAICS 1021). Trade, transportation, and utilities is .

Measure "Employment level location quotient in Trade, transportation, and utilities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_1021'
    );
```

Employment level location quotient in Trade, transportation, and utilities establishments is only available for point lookups.

Employment level location quotient in Trade, transportation, and utilities establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Trade, transportation, and utilities industry (NAICS 1021). Trade, transportation, and utilities is .

Measure "Employment level location quotient in Trade, transportation, and utilities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_1021'
    );
```

Employment level location quotient in Trade, transportation, and utilities establishments is only available for point lookups.

Employment level location quotient in Transportation and warehousing establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Transportation and warehousing industry (NAICS 48-49). Transportation and warehousing is .

Measure "Employment level location quotient in Transportation and warehousing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_48_49'
    );
```

Employment level location quotient in Transportation and warehousing establishments is only available for point lookups.

Employment level location quotient in Transportation and warehousing establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Transportation and warehousing industry (NAICS 48-49). Transportation and warehousing is .

Measure "Employment level location quotient in Transportation and warehousing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_48_49'
    );
```

Employment level location quotient in Transportation and warehousing establishments is only available for point lookups.

Employment level location quotient in Unclassified establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Unclassified industry (NAICS 99). Unclassified is .

Measure "Employment level location quotient in Unclassified establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_99'
    );
```

Employment level location quotient in Unclassified establishments is only available for point lookups.

Employment level location quotient in Unclassified establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Unclassified industry (NAICS 1029). Unclassified is .

Measure "Employment level location quotient in Unclassified establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_1029'
    );
```

Employment level location quotient in Unclassified establishments is only available for point lookups.

Employment level location quotient in Unclassified establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Unclassified industry (NAICS 99). Unclassified is .

Measure "Employment level location quotient in Unclassified establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_99'
    );
```

Employment level location quotient in Unclassified establishments is only available for point lookups.

Employment level location quotient in Unclassified establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Unclassified industry (NAICS 1029). Unclassified is .

Measure "Employment level location quotient in Unclassified establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_1029'
    );
```

Employment level location quotient in Unclassified establishments is only available for point lookups.

Employment level location quotient in Utilities establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Utilities industry (NAICS 22). Utilities is .

Measure "Employment level location quotient in Utilities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_22'
    );
```

Employment level location quotient in Utilities establishments is only available for point lookups.

Employment level location quotient in Utilities establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Utilities industry (NAICS 22). Utilities is .

Measure "Employment level location quotient in Utilities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_month3_emplvl_22'
    );
```

Employment level location quotient in Utilities establishments is only available for point lookups.

Employment level location quotient in Wholesale trade establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Wholesale trade industry (NAICS 42). Wholesale trade is .

Measure "Employment level location quotient in Wholesale trade establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_month3_emplvl_42'
    );
```

Employment level location quotient in Wholesale trade establishments is only available for point lookups.

Employment level location quotient in Wholesale trade establishments

Location quotient of the employment level for the third month of a given quarter relative to the U.S. (Rounded to the hundredths place) within the Wholesale trade industry (NAICS 42). Wholesale trade is .

Measure "Employment level location quotient in Wholesale trade establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.bls.lq_month3_emplvl_42'
    );
```

Employment level location quotient in Wholesale trade establishments is only available for point lookups.

Population age 16 and over

The number of people in each geography who are age 16 or over.

Measure "Population age 16 and over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025001'
    );
```

Measure "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025001'
    );
```


Population in Labor Force 4709

Population Not in Labor Force 4741

Population in Labor Force

The number of people in each geography who are either in the civilian labor force or are members of the U.S. Armed Forces (people on active duty with the United States Army, Air Force, Navy, Marine Corps, or Coast Guard).

Measure "Population in Labor Force" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025002'
    );
```

Measure "Population in Labor Force" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025002'
    );
```

Measure "Population in Labor Force" percent of "Population age 16 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025002',
      'denominator'
    );
```

Measure "Population in Labor Force" percent of "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025002',
      'denominator'
    );
```

denominator: Population age 16 and over

Population in Armed Forces 4710

Population in Civilian Labor Force 4712

Employed Population 4713

Workers employed in firms in agriculture, forestry, fishing, hunting, or mining 4715

Workers employed in firms in arts, entertainment, recreation, accommodation and food services 4717

Workers employed in firms in construction 4719

Workers employed in firms in educational services, health care, and social assistance 4721

Workers employed in firms in finance, insurance, real estate and rental and leasing 4722

Workers employed in firms in information 4724

Workers employed in firms in manufacturing 4726

Workers employed in firms in other services except public administration 4728

Workers employed in firms in professional scientific, management, administrative and waste management services 4730

Workers employed in firms in public administration 4732

Workers employed in firms in retail trade 4734

Workers employed in firms in transportation, warehousing, and utilities 4736

Workers employed in firms in wholesale trade 4737

Unemployed Population 4739

Population in Armed Forces

The number of people in each geography who are members of the U.S. Armed Forces (people on active duty with the United States Army, Air Force, Navy, Marine Corps, or Coast Guard).

Measure "Population in Armed Forces" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025006'
    );
```

Measure "Population in Armed Forces" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025006'
    );
```

Measure "Population in Armed Forces" percent of "Population in Labor Force" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025006',
      'denominator'
    );
```

Measure "Population in Armed Forces" percent of "Population in Labor Force" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025006',
      'denominator'
    );
```

denominator: Population in Labor Force

Population in Civilian Labor Force

The number of civilians 16 years and over in each geography who can be classified as either "employed" or "unemployed" below.

Measure "Population in Civilian Labor Force" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025003'
    );
```

Measure "Population in Civilian Labor Force" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025003'
    );
```

Measure "Population in Civilian Labor Force" percent of "Population in Labor Force" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025003',
      'denominator'
    );
```

Measure "Population in Civilian Labor Force" percent of "Population in Labor Force" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025003',
      'denominator'
    );
```

denominator: Population in Labor Force

Employed Population

The number of civilians 16 years old and over in each geography who either (1) were "at work," that is, those who did any work at all during the reference week as paid employees, worked in their own business or profession, worked on their own farm, or worked 15 hours or more as unpaid workers on a family farm or in a family business; or (2) were "with a job but not at work," that is, those who did not work during the reference week but had jobs or businesses from which they were temporarily absent due to illness, bad weather, industrial dispute, vacation, or other personal reasons. Excluded from the employed are people whose only activity consisted of work around the house or unpaid volunteer work for religious, charitable, and similar organizations; also excluded are all institutionalized people and people on active duty in the United States Armed Forces.

Measure "Employed Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025004'
    );
```

Measure "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025004'
    );
```

Measure "Employed Population" percent of "Population in Civilian Labor Force" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025004',
      'denominator'
    );
```

Measure "Employed Population" percent of "Population in Civilian Labor Force" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025004',
      'denominator'
    );
```

denominator: Population in Civilian Labor Force

Workers employed in firms in agriculture, forestry, fishing, hunting, or mining

The Agriculture, Forestry, Fishing and Hunting sector comprises establishments primarily engaged in growing crops, raising animals, harvesting timber, and harvesting fish and other animals from a farm, ranch, or their natural habitats.

Measure "Workers employed in firms in agriculture, forestry, fishing, hunting, or mining" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050002'
    );
```

Measure "Workers employed in firms in agriculture, forestry, fishing, hunting, or mining" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050002'
    );
```

Measure "Workers employed in firms in agriculture, forestry, fishing, hunting, or mining" percent of "Employed Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050002',
      'denominator'
    );
```

Measure "Workers employed in firms in agriculture, forestry, fishing, hunting, or mining" percent of "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050002',
      'denominator'
    );
```

denominator: Employed Population

Workers employed in firms in arts, entertainment, recreation, accommodation and food services

The Arts, Entertainment, and Recreation sector includes a wide range of establishments that operate facilities or provide services to meet varied cultural, entertainment, and recreational interests of their patrons. This sector comprises (1) establishments that are involved in producing, promoting, or participating in live performances, events, or exhibits intended for public viewing; (2) establishments that preserve and exhibit objects and sites of historical, cultural, or educational interest; and (3) establishments that operate facilities or provide services that enable patrons to participate in recreational activities or pursue amusement, hobby, and leisure-time interests.

Measure "Workers employed in firms in arts, entertainment, recreation, accommodation and food services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050012'
    );
```

Measure "Workers employed in firms in arts, entertainment, recreation, accommodation and food services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050012'
    );
```

Measure "Workers employed in firms in arts, entertainment, recreation, accommodation and food services" percent of "Employed Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050012',
      'denominator'
    );
```

Measure "Workers employed in firms in arts, entertainment, recreation, accommodation and food services" percent of "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050012',
      'denominator'
    );
```

denominator: Employed Population

Workers employed in firms in construction

The Construction sector comprises establishments primarily engaged in the construction of buildings or engineering projects (e.g., highways and utility systems). Construction work done may include new work, additions, alterations, or maintenance and repairs.

Measure "Workers employed in firms in construction" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050003'
    );
```

Measure "Workers employed in firms in construction" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050003'
    );
```

Measure "Workers employed in firms in construction" percent of "Employed Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050003',
      'denominator'
    );
```

Measure "Workers employed in firms in construction" percent of "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050003',
      'denominator'
    );
```

denominator: Employed Population

Workers employed in firms in educational services, health care, and social assistance

Outpatient health services, other than hospital care, including: public health administration; research and education; categorical health programs; treatment and immunization clinics; nursing; environmental health activities such as air and water pollution control; ambulance service if provided separately from fire protection services, and other general public health activities such as mosquito abatement. School health services provided by health agencies (rather than school agencies) are included here. Sewage treatment operations are classified under Sewerage.

Measure "Workers employed in firms in educational services, health care, and social assistance" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050011'
    );
```

Measure "Workers employed in firms in educational services, health care, and social assistance" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050011'
    );
```

Measure "Workers employed in firms in educational services, health care, and social assistance" percent of "Employed Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050011',
      'denominator'
    );
```

Measure "Workers employed in firms in educational services, health care, and social assistance" percent of "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050011',
      'denominator'
    );
```

denominator: Employed Population

Workers employed in firms in finance, insurance, real estate and rental and leasing

The Real Estate and Rental and Leasing sector comprises establishments primarily engaged in renting, leasing, or otherwise allowing the use of tangible or intangible assets, and establishments providing related services. The major portion of this sector comprises establishments that rent, lease, or otherwise allow the use of their own assets by others. The assets may be tangible, as is the case of real estate and equipment, or intangible, as is the case with patents and trademarks.

Measure "Workers employed in firms in finance, insurance, real estate and rental and leasing" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050009'
    );
```

Measure "Workers employed in firms in finance, insurance, real estate and rental and leasing" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'us.census.acs.C24050009'
  );
```

Measure "Workers employed in firms in finance, insurance, real estate and rental and leasing" percent of "Employed Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050009',
      'denominator'
    );
```

Measure "Workers employed in firms in finance, insurance, real estate and rental and leasing" percent of "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050009',
      'denominator'
    );
```

denominator: Employed Population

Workers employed in firms in information

The Information sector comprises establishments engaged in the following processes: (a) producing and distributing information and cultural products, (b) providing the means to transmit or distribute these products as well as data or communications, and (c) processing data. Included are the publishing industries, the motion picture and sound recording industries; the broadcasting industries, the telecommunications industries; Web search portals, data processing industries, and the information services industries.

Measure "Workers employed in firms in information" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050008'
    );
```

Measure "Workers employed in firms in information" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'us.census.acs.C24050008'
  );
```

Measure "Workers employed in firms in information" percent of "Employed Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050008',
      'denominator'
    );
```

Measure "Workers employed in firms in information" percent of "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050008',
      'denominator'
    );
```

denominator: Employed Population

Workers employed in firms in manufacturing

The Manufacturing sector comprises establishments engaged in the mechanical, physical, or chemical transformation of materials, substances, or components into new products.

Measure "Workers employed in firms in manufacturing" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050004'
    );
```

Measure "Workers employed in firms in manufacturing" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050004'
    );
```

Measure "Workers employed in firms in manufacturing" percent of "Employed Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050004',
      'denominator'
    );
```

Measure "Workers employed in firms in manufacturing" percent of "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050004',
      'denominator'
    );
```

denominator: Employed Population

Workers employed in firms in other services except public administration

The Other Services (Except Public Administration) sector comprises establishments engaged in providing services not specifically provided for elsewhere in the classification system. Establishments in this sector are primarily engaged in activities such as equipment and machinery repairing, promoting or administering religious activities, grantmaking, advocacy, and providing drycleaning and laundry services, personal care services, death care services, pet care services, photofinishing services, temporary parking services, and dating services. Private households that engage in employing workers on or about the premises in activities primarily concerned with the operation of the household are included in this sector.

Measure "Workers employed in firms in other services except public administration" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050013'
    );
```

Measure "Workers employed in firms in other services except public administration" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050013'
    );
```

Measure "Workers employed in firms in other services except public administration" percent of "Employed Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050013',
      'denominator'
    );
```

Measure "Workers employed in firms in other services except public administration" percent of "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050013',
      'denominator'
    );
```

denominator: Employed Population

Workers employed in firms in professional scientific, management, administrative and waste management services

The Administrative and Support and Waste Management and Remediation Services sector comprises establishments performing routine support activities for the day-to-day operations of other organizations. The establishments in this sector specialize in one or more of these support activities and provide these services to clients in a variety of industries and, in some cases, to households. Activities performed include office administration, hiring and placing of personnel, document preparation and similar clerical services, solicitation, collection, security and surveillance services, cleaning, and waste disposal services.

Measure "Workers employed in firms in professional scientific, management, administrative and waste management services" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050010'
    );
```

Measure "Workers employed in firms in professional scientific, management, administrative and waste management services" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050010'
    );
```

Measure "Workers employed in firms in professional scientific, management, administrative and waste management services" percent of "Employed Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050010',
      'denominator'
    );
```

Measure "Workers employed in firms in professional scientific, management, administrative and waste management services" percent of "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050010',
      'denominator'
    );
```

denominator: Employed Population

Workers employed in firms in public administration

The Public Administration sector consists of establishments of federal, state, and local government agencies that administer, oversee, and manage public programs and have executive, legislative, or judicial authority over other institutions within a given area. These agencies also set policy, create laws, adjudicate civil and criminal legal cases, provide for public safety and for national defense. In general, government establishments in the public administration sector oversee governmental programs and activities that are not performed by private establishments.

Measure "Workers employed in firms in public administration" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050014'
    );
```

Measure "Workers employed in firms in public administration" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'us.census.acs.C24050014'
  );
```

Measure "Workers employed in firms in public administration" percent of "Employed Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050014',
      'denominator'
    );
```

Measure "Workers employed in firms in public administration" percent of "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050014',
      'denominator'
    );
```

denominator: Employed Population

Workers employed in firms in retail trade

The Retail Trade sector comprises establishments engaged in retailing merchandise, generally without transformation, and rendering services incidental to the sale of merchandise. The retailing process is the final step in the distribution of merchandise; retailers are, therefore, organized to sell merchandise in small quantities to the general public.

Measure "Workers employed in firms in retail trade" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050006'
    );
```

Measure "Workers employed in firms in retail trade" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050006'
    );
```

Measure "Workers employed in firms in retail trade" percent of "Employed Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050006',
      'denominator'
    );
```

Measure "Workers employed in firms in retail trade" percent of "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050006',
      'denominator'
    );
```

denominator: Employed Population

Workers employed in firms in transportation, warehousing, and utilities

The Transportation and Warehousing sector includes industries providing transportation of passengers and cargo, warehousing and storage for goods, scenic and sightseeing transportation, and support activities related to modes of transportation. The modes of transportation are air, rail, water, road, and pipeline.

Measure "Workers employed in firms in transportation, warehousing, and utilities" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050007'
    );
```

Measure "Workers employed in firms in transportation, warehousing, and utilities" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050007'
    );
```

Measure "Workers employed in firms in transportation, warehousing, and utilities" percent of "Employed Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050007',
      'denominator'
    );
```

Measure "Workers employed in firms in transportation, warehousing, and utilities" percent of "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050007',
      'denominator'
    );
```

denominator: Employed Population

Workers employed in firms in wholesale trade

The Wholesale Trade sector comprises establishments engaged in wholesaling merchandise, generally without transformation, and rendering services incidental to the sale of merchandise. The wholesaling process is an intermediate step in the distribution of merchandise. Wholesalers are organized to sell or arrange the purchase or sale of (a) goods for resale (i.e., goods sold to other wholesalers or retailers), (b) capital or durable nonconsumer goods, and (c) raw and intermediate materials and supplies used in production.

Measure "Workers employed in firms in wholesale trade" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050005'
    );
```

Measure "Workers employed in firms in wholesale trade" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
```

```
    'us.census.acs.C24050005'
  );
```

Measure "Workers employed in firms in wholesale trade" percent of "Employed Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.C24050005',
      'denominator'
    );
```

Measure "Workers employed in firms in wholesale trade" percent of "Employed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.C24050005',
      'denominator'
    );
```

denominator: Employed Population

Unemployed Population

The number of civilians in each geography who are 16 years old and over are classified as unemployed if they (1) were neither "at work" nor "with a job but not at work" during the reference week, and (2) were actively looking for work during the last 4 weeks, and (3) were available to start a job. Also included as unemployed are civilians who did not work at all during the reference week, were waiting to be called back to a job from which they had been laid off, and were available for work except for temporary illness. Examples of job seeking activities are:

- Registering at a public or private employment office
- Meeting with prospective employers
- Investigating possibilities for starting a professional practice or opening a business
- Placing or answering advertisements
- Writing letters of application
- Being on a union or professional register

Measure "Unemployed Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025005'
    );
```

Measure "Unemployed Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025005'
    );
```

Measure "Unemployed Population" percent of "Population in Civilian Labor Force" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025005',
      'denominator'
    );
```

Measure "Unemployed Population" percent of "Population in Civilian Labor Force" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025005',
      'denominator'
    );
```

denominator: Population in Civilian Labor Force

Population Not in Labor Force

The number of people in each geography who are 16 years old and over who are not classified as members of the labor force. This category consists mainly of students, homemakers, retired workers, seasonal workers interviewed in an off season who were not looking for work, institutionalized people, and people doing only incidental unpaid family work (less than 15 hours during the reference week).

Measure "Population Not in Labor Force" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025007'
    );
```

Measure "Population Not in Labor Force" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025007'
    );
```

Measure "Population Not in Labor Force" percent of "Population age 16 and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B23025007',
      'denominator'
    );
```

Measure "Population Not in Labor Force" percent of "Population age 16 and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B23025007',
      'denominator'
    );
```

denominator: Population age 16 and over

Workers age 16 and over who do not work from home

The number of workers in a geographic area over the age of 16 who do not work from home

Measure "Workers age 16 and over who do not work from home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134001'
    );
```

Measure "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134001'
    );
```


Number of workers with a commute between 5 and 9 minutes 4744

Number of workers with a commute between 10 and 14 minutes 4746

Number of workers with a commute between 15 and 19 minutes 4747

Number of workers with a commute between 20 and 24 minutes 4749

Number of workers with a commute between 25 and 29 minutes 4750

Number of workers with a commute between 30 and 34 minutes 4752

Number of workers with a commute between 35 and 39 minutes 4753

Number of workers with a commute between 35 and 44 minutes 4755

Number of workers with a commute between 40 and 44 minutes 4756

Number of workers with a commute between 45 and 59 minutes 4758

Number of workers with a commute between 60 and 89 minutes 4759

Number of workers with a commute of more than 90 minutes 4761

Number of workers with a commute of over 60 minutes 4762

Number of workers with less than 10 minute commute 4764

Number of workers with a commute between 5 and 9 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 5 and 9 minutes.

Measure "Number of workers with a commute between 5 and 9 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303003'
    );
```

Measure "Number of workers with a commute between 5 and 9 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303003'
    );
```

Measure "Number of workers with a commute between 5 and 9 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303003',
      'denominator'
    );
```

Measure "Number of workers with a commute between 5 and 9 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303003',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 10 and 14 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 10 and 14 minutes.

Measure "Number of workers with a commute between 10 and 14 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303004'
    );
```

Measure "Number of workers with a commute between 10 and 14 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303004'
    );
```

Measure "Number of workers with a commute between 10 and 14 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303004',
      'denominator'
    );
```

Measure "Number of workers with a commute between 10 and 14 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303004',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 15 and 19 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 15 and 19 minutes.

Measure "Number of workers with a commute between 15 and 19 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303005'
    );
```

Measure "Number of workers with a commute between 15 and 19 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303005'
    );
```

Measure "Number of workers with a commute between 15 and 19 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303005',
      'denominator'
    );
```

Measure "Number of workers with a commute between 15 and 19 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303005',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 20 and 24 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 20 and 24 minutes.

Measure "Number of workers with a commute between 20 and 24 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303006'
    );
```

Measure "Number of workers with a commute between 20 and 24 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303006'
    );
```

Measure "Number of workers with a commute between 20 and 24 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303006',
      'denominator'
    );
```

Measure "Number of workers with a commute between 20 and 24 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303006',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 25 and 29 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 25 and 29 minutes.

Measure "Number of workers with a commute between 25 and 29 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303007'
    );
```

Measure "Number of workers with a commute between 25 and 29 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303007'
    );
```

Measure "Number of workers with a commute between 25 and 29 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303007',
      'denominator'
    );
```

Measure "Number of workers with a commute between 25 and 29 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303007',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 30 and 34 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 30 and 34 minutes.

Measure "Number of workers with a commute between 30 and 34 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303008'
    );
```

Measure "Number of workers with a commute between 30 and 34 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303008'
    );
```

Measure "Number of workers with a commute between 30 and 34 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303008',
      'denominator'
    );
```

Measure "Number of workers with a commute between 30 and 34 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303008',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 35 and 39 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 35 and 39 minutes.

Measure "Number of workers with a commute between 35 and 39 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303009'
    );
```

Measure "Number of workers with a commute between 35 and 39 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303009'
    );
```

Measure "Number of workers with a commute between 35 and 39 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303009',
      'denominator'
    );
```

Measure "Number of workers with a commute between 35 and 39 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303009',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 35 and 44 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 35 and 44 minutes.

Measure "Number of workers with a commute between 35 and 44 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134008'
    );
```

Measure "Number of workers with a commute between 35 and 44 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134008'
    );
```

Measure "Number of workers with a commute between 35 and 44 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134008',
      'denominator'
    );
```

Measure "Number of workers with a commute between 35 and 44 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134008',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 40 and 44 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 40 and 44 minutes.

Measure "Number of workers with a commute between 40 and 44 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303010'
    );
```

Measure "Number of workers with a commute between 40 and 44 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303010'
    );
```

Measure "Number of workers with a commute between 40 and 44 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303010',
      'denominator'
    );
```

Measure "Number of workers with a commute between 40 and 44 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303010',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 45 and 59 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 45 and 59 minutes.

Measure "Number of workers with a commute between 45 and 59 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303011'
    );
```

Measure "Number of workers with a commute between 45 and 59 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303011'
    );
```

Measure "Number of workers with a commute between 45 and 59 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303011',
      'denominator'
    );
```

Measure "Number of workers with a commute between 45 and 59 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303011',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 60 and 89 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 60 and 89 minutes .

Measure "Number of workers with a commute between 60 and 89 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303012'
    );
```

Measure "Number of workers with a commute between 60 and 89 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303012'
    );
```

Measure "Number of workers with a commute between 60 and 89 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303012',
      'denominator'
    );
```

Measure "Number of workers with a commute between 60 and 89 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303012',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute of more than 90 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute more than 90 minutes.

Measure "Number of workers with a commute of more than 90 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303013'
    );
```

Measure "Number of workers with a commute of more than 90 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303013'
    );
```

Measure "Number of workers with a commute of more than 90 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303013',
      'denominator'
    );
```

Measure "Number of workers with a commute of more than 90 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303013',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute of over 60 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in over 60 minutes.

Measure "Number of workers with a commute of over 60 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134010'
    );
```

Measure "Number of workers with a commute of over 60 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134010'
    );
```

Measure "Number of workers with a commute of over 60 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134010',
      'denominator'
    );
```

Measure "Number of workers with a commute of over 60 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134010',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with less than 10 minute commute

The number of workers in a geographic area over the age of 16 who do not work from home and commute in less than 10 minutes.

Measure "Number of workers with less than 10 minute commute" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134002'
    );
```

Measure "Number of workers with less than 10 minute commute" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134002'
    );
```

Measure "Number of workers with less than 10 minute commute" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134002',
      'denominator'
    );
```

Measure "Number of workers with less than 10 minute commute" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134002',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Workers over the Age of 16

The number of people in each geography who work. Workers include those employed at private for-profit companies, the self-employed, government workers and non-profit employees.

Measure "Workers over the Age of 16" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006001'
    );
```

Measure "Workers over the Age of 16" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006001'
    );
```

Worked at Home 4767

Worked at Home

The count within a geographical area of workers over the age of 16 who worked at home.

Measure "Worked at Home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006017'
    );
```

Measure "Worked at Home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006017'
    );
```

Measure "Worked at Home" percent of "Workers over the Age of 16" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006017',
      'denominator'
    );
```

Measure "Worked at Home" percent of "Workers over the Age of 16" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006017',
      'denominator'
    );
```

denominator: Workers over the Age of 16

Families

Familial arrangements of people and households.

Children under 18 Years of Age 4769

Households with two female partners 4770

Households with two male partners 4772

Married households 4773

Population 15 Years and Over 4775

- Currently married 4776
- Divorced 4778
- Married but separated 4779
- Never Married 4781
- Widowed 4782

Children under 18 Years of Age

The number of people within each geography who are under 18 years of age.

Measure "Children under 18 Years of Age" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B09001001'
    );
```

Measure "Children under 18 Years of Age" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B09001001'
    );
```

Households with two female partners

An unmarried partner is a person age 15 years and over, who is not related to the householder, who shares living quarters, and who has an intimate relationship with the householder.

Measure "Households with two female partners" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B11009005'
    );
```

Measure "Households with two female partners" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B11009005'
    );
```

Measure "Households with two female partners" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B11009005',
      'denominator'
    );
```

Measure "Households with two female partners" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B11009005',
      'denominator'
    );
```

denominator: Households

Households with two male partners

An unmarried partner is a person age 15 years and over, who is not related to the householder, who shares living quarters, and who has an intimate relationship with the householder.

Measure "Households with two male partners" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B11009003'
    );
```

Measure "Households with two male partners" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B11009003'
    );
```

Measure "Households with two male partners" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B11009003',
      'denominator'
    );
```

Measure "Households with two male partners" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B11009003',
      'denominator'
    );
```

denominator: Households

Married households

People in formal marriages, as well as people in common-law marriages, are included. Does not include same-sex marriages.

Measure "Married households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B11001003'
    );
```

Measure "Married households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B11001003'
    );
```

Measure "Married households" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B11001003',
      'denominator'
    );
```

Measure "Married households" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B11001003',
      'denominator'
    );
```

denominator: Households

Population 15 Years and Over

The number of people in a geographic area who are over the age of 15. This is used mostly as a denominator of marital status.

Measure "Population 15 Years and Over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B12005001'
    );
```

Measure "Population 15 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B12005001'
    );
```


Currently married 4776

Divorced 4778

Married but separated 4779

Never Married 4781

Widowed 4782

Currently married

The number of people in a geographic area who are currently married

Measure "Currently married" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B12005005'
    );
```

Measure "Currently married" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B12005005'
    );
```

Measure "Currently married" percent of "Population 15 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B12005005',
      'denominator'
    );
```

Measure "Currently married" percent of "Population 15 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B12005005',
      'denominator'
    );
```

denominator: Population 15 Years and Over

Divorced

The number of people in a geographic area who are divorced

Measure "Divorced" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B12005015'
    );
```

Measure "Divorced" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B12005015'
    );
```

Measure "Divorced" percent of "Population 15 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B12005015',
      'denominator'
    );
```

Measure "Divorced" percent of "Population 15 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B12005015',
      'denominator'
    );
```

denominator: Population 15 Years and Over

Married but separated

The number of people in a geographic area who are married but separated

Measure "Married but separated" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B12005008'
    );
```

Measure "Married but separated" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B12005008'
    );
```

Measure "Married but separated" percent of "Population 15 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B12005008',
      'denominator'
    );
```

Measure "Married but separated" percent of "Population 15 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B12005008',
      'denominator'
    );
```

denominator: Population 15 Years and Over

Never Married

The number of people in a geographic area who have never been married.

Measure "Never Married" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B12005002'
    );
```

Measure "Never Married" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B12005002'
    );
```

Measure "Never Married" percent of "Population 15 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B12005002',
      'denominator'
    );
```

Measure "Never Married" percent of "Population 15 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B12005002',
      'denominator'
    );
```

denominator: Population 15 Years and Over

Widowed

The number of people in a geographic area who are widowed

Measure "Widowed" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B12005012'
    );
```

Measure "Widowed" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B12005012'
    );
```

Measure "Widowed" percent of "Population 15 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B12005012',
      'denominator'
    );
```

Measure "Widowed" percent of "Population 15 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B12005012',
      'denominator'
    );
```

denominator: Population 15 Years and Over

Health

Breakdowns of the population by health

Female life expectancy 4785

Female obesity prevalence 4786

Female sufficient physical activity prevalence 4787

Male life expectancy 4787

Male obesity prevalence 4788

Male sufficient physical activity prevalence 4789

Female life expectancy

Measure "Female life expectancy" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'us.ihme.female_life_expectancy'
  );
```

Female life expectancy is only available for point lookups.

Female obesity prevalence

Measure "Female obesity prevalence" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.ihme.female_obesity'
    );
```

Female obesity prevalence is only available for point lookups.

Female sufficient physical activity prevalence

Measure "Female sufficient physical activity prevalence" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.ihme.female_physical_activity'
    );
```

Female sufficient physical activity prevalence is only available for point lookups.

Male life expectancy

Measure "Male life expectancy" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.ihme.male_life_expectancy'
    );
```

Male life expectancy is only available for point lookups.

Male obesity prevalence

Measure "Male obesity prevalence" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.ihme.male_obesity'
    );
```

Male obesity prevalence is only available for point lookups.

Male sufficient physical activity prevalence

Measure "Male sufficient physical activity prevalence" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.ihme.male_physical_activity'
    );
```

Male sufficient physical activity prevalence is only available for point lookups.

Housing

What type of housing exists and how do people live in it?

Households 4791

Housing Units 4793

- Housing units built before 1939 4794
- Housing units built between 2000 and 2004 4795
- Housing units built in 2005 or later 4797
- Mobile homes 4798
- Owner-occupied Housing Units 4800
  - Owner-occupied Housing Units valued at $1,000,000 or more. 4801
  - Owner-occupied Housing Units with a Mortgage 4803
- Renter occupied housing units 4805
  - Renter occupied housing units 4806
- Vacant Housing Units 4808
  - Vacant Housing Units for Rent 4809
  - Vacant Housing Units for Sale 4811

Lived in a different house one year ago in a different city 4812

Lived in a different house one year ago in the same city 4814

Median Rent 4815

Median rental price per square foot for All homes 4816

Median rental price per square foot for Single Family residence rental 4817

Median value per square foot for All homes 4818

Owner-Occupied Housing Units Median Value 4819

Percent of Household Income Spent on Rent 4820

Zillow Home Value Index for All homes 4821

Zillow Home Value Index for Single Family Homes 4822

Zillow Rental Index for All homes plus multifamily 4823

Zillow Rental Index for Single Family residence rental 4824

Households

A count of the number of households in each geography. A household consists of one or more people who live in the same dwelling and also share at meals or living accommodation, and may consist of a single family or some other grouping of people.

Measure "Households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.census.acs.B11001001'
    );
```

Measure "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'us.census.acs.B11001001'
    );
```

Housing Units

A count of housing units in each geography. A housing unit is a house, an apartment, a mobile home or trailer, a group of rooms, or a single room occupied as separate living quarters, or if vacant, intended for occupancy as separate living quarters.

Measure "Housing Units" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25001001'
    );
```

Measure "Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25001001'
    );
```

Housing units built before 1939 4794
Housing units built between 2000 and 2004 4795
Housing units built in 2005 or later 4797
Mobile homes 4798
Owner-occupied Housing Units 4800
Renter occupied housing units 4805
Vacant Housing Units 4808

Housing units built before 1939

A house, an apartment, a mobile home or trailer, a group of rooms, or a single room occupied as separate living quarters, or if vacant, intended for occupancy as separate living quarters built in 1939 or earlier.

Measure "Housing units built before 1939" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25034010'
    );
```

Measure "Housing units built before 1939" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25034010'
    );
```

Measure "Housing units built before 1939" percent of "Housing Units" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25034010',
      'denominator'
    );
```

Measure "Housing units built before 1939" percent of "Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25034010',
      'denominator'
    );
```

denominator: Housing Units

Housing units built between 2000 and 2004

A house, an apartment, a mobile home or trailer, a group of rooms, or a single room occupied as separate living quarters, or if vacant, intended for occupancy as separate living quarters built from 2000 to 2004.

Measure "Housing units built between 2000 and 2004" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25034003'
    );
```

Measure "Housing units built between 2000 and 2004" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25034003'
    );
```

Measure "Housing units built between 2000 and 2004" percent of "Housing Units" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25034003',
      'denominator'
    );
```

Measure "Housing units built between 2000 and 2004" percent of "Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25034003',
      'denominator'
    );
```

denominator: Housing Units

Housing units built in 2005 or later

A house, an apartment, a mobile home or trailer, a group of rooms, or a single room occupied as separate living quarters, or if vacant, intended for occupancy as separate living quarters built in 2005 or later.

Measure "Housing units built in 2005 or later" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25034002'
    );
```

Measure "Housing units built in 2005 or later" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25034002'
    );
```

Measure "Housing units built in 2005 or later" percent of "Housing Units" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25034002',
      'denominator'
    );
```

Measure "Housing units built in 2005 or later" percent of "Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25034002',
      'denominator'
    );
```

denominator: Housing Units

Mobile homes

A manufactured home is defined as a movable dwelling, 8 feet or more wide and 40 feet or more long, designed to be towed on its own chassis, with transportation gear integral to the unit when it leaves the factory, and without need of a permanent foundation. These homes are built in accordance with the U.S. Department of Housing and Urban Development (HUD) building code.

Measure "Mobile homes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25024010'
    );
```

Measure "Mobile homes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25024010'
    );
```

Measure "Mobile homes" percent of "Housing Units" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25024010',
      'denominator'
    );
```

Measure "Mobile homes" percent of "Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25024010',
      'denominator'
    );
```

denominator: Housing Units

Owner-occupied Housing Units

Measure "Owner-occupied Housing Units" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25075001'
    );
```

Measure "Owner-occupied Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25075001'
    );
```

Measure "Owner-occupied Housing Units" percent of "Housing Units" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25075001',
      'denominator'
    );
```

Measure "Owner-occupied Housing Units" percent of "Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25075001',
      'denominator'
    );
```

denominator: Housing Units

Owner-occupied Housing Units valued at $1,000,000 or more. 4801

Owner-occupied Housing Units with a Mortgage 4803

Owner-occupied Housing Units valued at $1,000,000 or more.

The count of owner occupied housing units in a geographic area that are valued at $1,000,000 or more. Value is the respondent's estimate of how much the property (house and lot, mobile home and lot, or condominium unit) would sell for if it were for sale.

Measure "Owner-occupied Housing Units valued at $1,000,000 or more." density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25075025'
    );
```

Measure "Owner-occupied Housing Units valued at $1,000,000 or more." within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25075025'
    );
```

Measure "Owner-occupied Housing Units valued at $1,000,000 or more." percent of "Owner-occupied Housing Units" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25075025',
      'denominator'
    );
```

Measure "Owner-occupied Housing Units valued at $1,000,000 or more." percent of "Owner-occupied Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25075025',
      'denominator'
    );
```

denominator: Owner-occupied Housing Units

Owner-occupied Housing Units with a Mortgage

The count of housing units within a geographic area that are mortagaged. "Mortgage" refers to all forms of debt where the property is pledged as security for repayment of the debt, including deeds of trust, trust deed, contracts to purchase, land contracts, junior mortgages, and home equity loans.

Measure "Owner-occupied Housing Units with a Mortgage" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25081002'
    );
```

Measure "Owner-occupied Housing Units with a Mortgage" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25081002'
    );
```

Measure "Owner-occupied Housing Units with a Mortgage" percent of "Owner-occupied Housing Units" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25081002',
      'denominator'
    );
```

Measure "Owner-occupied Housing Units with a Mortgage" percent of "Owner-occupied Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25081002',
      'denominator'
    );
```

denominator: Owner-occupied Housing Units

Renter occupied housing units

A housing unit is classified as occupied if it is the usual place of residence of the person or group of people living in it at the time of enumeration.

Measure "Renter occupied housing units" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25003001'
    );
```

Measure "Renter occupied housing units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25003001'
    );
```

Measure "Renter occupied housing units" percent of "Housing Units" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25003001',
      'denominator'
    );
```

Measure "Renter occupied housing units" percent of "Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25003001',
      'denominator'
    );
```

denominator: Housing Units

Renter occupied housing units 4806

Renter occupied housing units

All occupied units which are not owner occupied, whether they are rented for cash rent or occupied without payment of cash rent, are classified as renter-occupied.

Measure "Renter occupied housing units" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25003003'
    );
```

Measure "Renter occupied housing units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25003003'
    );
```

Measure "Renter occupied housing units" percent of "Renter occupied housing units" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25003003',
      'denominator'
    );
```

Measure "Renter occupied housing units" percent of "Renter occupied housing units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25003003',
      'denominator'
    );
```

denominator: Renter occupied housing units

Vacant Housing Units

The count of vacant housing units in a geographic area. A housing unit is vacant if no one is living in it at the time of enumeration, unless its occupants are only temporarily absent. Units temporarily occupied at the time of enumeration entirely by people who have a usual residence elsewhere are also classified as vacant.

Measure "Vacant Housing Units" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25002003'
    );
```

Measure "Vacant Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25002003'
    );
```

Measure "Vacant Housing Units" percent of "Housing Units" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25002003',
      'denominator'
    );
```

Measure "Vacant Housing Units" percent of "Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25002003',
      'denominator'
    );
```

denominator: Housing Units

Vacant Housing Units for Rent 4809

Vacant Housing Units for Sale 4811

Vacant Housing Units for Rent

The count of vacant housing units in a geographic area that are for rent. A housing unit is vacant if no one is living in it at the time of enumeration, unless its occupants are only temporarily absent. Units temporarily occupied at the time of enumeration entirely by people who have a usual residence elsewhere are also classified as vacant.

Measure "Vacant Housing Units for Rent" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25004002'
    );
```

Measure "Vacant Housing Units for Rent" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25004002'
    );
```

Measure "Vacant Housing Units for Rent" percent of "Vacant Housing Units" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25004002',
      'denominator'
    );
```

Measure "Vacant Housing Units for Rent" percent of "Vacant Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25004002',
      'denominator'
    );
```

denominator: Vacant Housing Units

Vacant Housing Units for Sale

The count of vacant housing units in a geographic area that are for sale. A housing unit is vacant if no one is living in it at the time of enumeration, unless its occupants are only temporarily absent. Units temporarily occupied at the time of enumeration entirely by people who have a usual residence elsewhere are also classified as vacant.

Measure "Vacant Housing Units for Sale" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25004004'
    );
```

Measure "Vacant Housing Units for Sale" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25004004'
    );
```

Measure "Vacant Housing Units for Sale" percent of "Vacant Housing Units" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25004004',
      'denominator'
    );
```

Measure "Vacant Housing Units for Sale" percent of "Vacant Housing Units" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B25004004',
      'denominator'
    );
```

denominator: Vacant Housing Units

Lived in a different house one year ago in a different city

All people in a geographic area who lived in a different city within the year prior to the survey.

Measure "Lived in a different house one year ago in a different city" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B07204007'
    );
```

Measure "Lived in a different house one year ago in a different city" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B07204007'
    );
```

Measure "Lived in a different house one year ago in a different city" percent of "Population 1 year and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B07204007',
      'denominator'
    );
```

Measure "Lived in a different house one year ago in a different city" percent of "Population 1 year and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B07204007',
      'denominator'
    );
```

denominator: Population 1 year and over

Lived in a different house one year ago in the same city

All people in a geographic area who lived in the same city but moved to a different unit within the year prior to the survey.

Measure "Lived in a different house one year ago in the same city" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B07204004'
    );
```

Measure "Lived in a different house one year ago in the same city" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B07204004'
    );
```

Measure "Lived in a different house one year ago in the same city" percent of "Population 1 year and over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B07204004',
      'denominator'
    );
```

Measure "Lived in a different house one year ago in the same city" percent of "Population 1 year and over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B07204004',
      'denominator'
    );
```

denominator: Population 1 year and over

Median Rent

The median contract rent within a geographic area. The contract rent is the monthly rent agreed to or contracted for, regardless of any furnishings, utilities, fees, meals, or services that may be included. For vacant units, it is the monthly rent asked for the rental unit at the time of interview.

Measure "Median Rent" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25058001'
    );
```

Median Rent is only available for point lookups.

Median rental price per square foot for All homes

Median of the value (US Dollars) of all homes per square foot. This number is calculated by taking the estimated home value for each home in a given region and dividing it by the home's square footage. Zillow defines all homes as single-family, condominium and co-operative homes with a county record. Unless specified, all series cover this segment of the housing stock.

Measure "Median rental price per square foot for All homes" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(28.3305906291771, -81.3544048197256),
      'us.zillow.AllHomes_MedianRentalPricePerSqft'
    );
```

Median rental price per square foot for All homes is only available for point lookups.

Median rental price per square foot for Single Family residence rental

Median of the value (US Dollars) of all homes per square foot. This number is calculated by taking the estimated home value for each home in a given region and dividing it by the home's square footage. Single family residences are detached, free-standing residential buildings.

Measure "Median rental price per square foot for Single Family residence rental" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(28.3305906291771, -81.3544048197256),
      'us.zillow.Sfr_MedianRentalPricePerSqft'
    );
```

Median rental price per square foot for Single Family residence rental is only available for point lookups.

Median value per square foot for All homes

Median of the estimated monthly rent price (US Dollars) of all homes, per square foot. This is calculated by taking the estimated rent price for a home and dividing it by the homes square footage. Zillow defines all homes as single-family, condominium and co-operative homes with a county record. Unless specified, all series cover this segment of the housing stock.

Measure "Median value per square foot for All homes" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(28.3305906291771, -81.3544048197256),
      'us.zillow.AllHomes_MedianValuePerSqft'
    );
```

Median value per square foot for All homes is only available for point lookups.

Owner-Occupied Housing Units Median Value

The middle value (median) in a geographic area owner occupied housing units.

Measure "Owner-Occupied Housing Units Median Value" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25077001'
    );
```

Owner-Occupied Housing Units Median Value is only available for point lookups.

Percent of Household Income Spent on Rent

Within a geographic area, the median percentage of household income which was spent on gross rent. Gross rent is the amount of the contract rent plus the estimated average monthly cost of utilities (electricity, gas, water, sewer etc.) and fuels (oil, coal, wood, etc.) if these are paid by the renter. Household income is the sum of the income of all people 15 years and older living in the household.

Measure "Percent of Household Income Spent on Rent" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25071001'
    );
```

Percent of Household Income Spent on Rent is only available for point lookups.

Zillow Home Value Index for All homes

The Zillow Home Value Index (ZHVI) is a time series tracking the monthly median home value (in US Dollars) in a particular geographical region. In general, each ZHVI time series begins in April 1996. See Zillow's methodology for more information. Zillow defines all homes as single-family, condominium and co-operative homes with a county record. Unless specified, all series cover this segment of the housing stock.

Measure "Zillow Home Value Index for All homes" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(28.3305906291771, -81.3544048197256),
      'us.zillow.AllHomes_Zhvi'
    );
```

Zillow Home Value Index for All homes is only available for point lookups.

Zillow Home Value Index for Single Family Homes

The Zillow Home Value Index (ZHVI) is a time series tracking the monthly median home value (in US Dollars) in a particular geographical region. In general, each ZHVI time series begins in April 1996. See Zillow's methodology for more information. Single family residences are detached, free-standing residential buildings.

Measure "Zillow Home Value Index for Single Family Homes" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(28.3305906291771, -81.3544048197256),
      'us.zillow.SingleFamilyResidence_Zhvi'
    );
```

Zillow Home Value Index for Single Family Homes is only available for point lookups.

Zillow Rental Index for All homes plus multifamily

Similar to Zillow's ZHVI, the Zillow Rent Index (ZRI) tracks the monthly median rent (in US Dollars) in different geographical regions. In general, each ZRI time series beginds in November, 2010. See Zillow's methodology for more information. In addition to "All homes", which Zillow defines as single-family, condominium and co-operative homes with a county record, this group includes units in buildings with 5 or more housing units that are not a condominiums or co-ops.

Measure "Zillow Rental Index for All homes plus multifamily" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(28.3305906291771, -81.3544048197256),
      'us.zillow.AllHomesPlusMultifamily_Zri'
    );
```

Zillow Rental Index for All homes plus multifamily is only available for point lookups.

Zillow Rental Index for Single Family residence rental

Similar to Zillow's ZHVI, the Zillow Rent Index (ZRI) tracks the monthly median rent (in US Dollars) in different geographical regions. In general, each ZRI time series beginds in November, 2010. See Zillow's methodology for more information. Single Family residence rental is defined as detached, free-standing residential buildings which are rented out.

Measure "Zillow Rental Index for Single Family residence rental" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(28.3305906291771, -81.3544048197256),
      'us.zillow.SingleFamilyResidenceRental_Zri'
    );
```

Zillow Rental Index for Single Family residence rental is only available for point lookups.

Income

How much people earn.

Average weekly wage for Accommodation and food services establishments 4831

Average weekly wage for Accommodation and food services establishments 4831

Average weekly wage for Administrative and waste services establishments 4832

Average weekly wage for Administrative and waste services establishments 4832

Average weekly wage for Agriculture, forestry, fishing and hunting establishments 4833

Average weekly wage for Agriculture, forestry, fishing and hunting establishments 4834

Average weekly wage for Arts, entertainment, and recreation establishments 4835

Average weekly wage for Arts, entertainment, and recreation establishments 4835

Average weekly wage for Construction establishments 4836

Average weekly wage for Construction establishments 4837

Average weekly wage for Construction establishments 4837

Average weekly wage for Construction establishments 4838

Average weekly wage for Education and health services establishments 4839

Average weekly wage for Education and health services establishments 4840

Average weekly wage for Educational services establishments 4841

Average weekly wage for Educational services establishments 4841

Average weekly wage for Finance and insurance establishments 4842

Average weekly wage for Finance and insurance establishments 4843

Average weekly wage for Financial activities establishments 4844

Average weekly wage for Financial activities establishments 4844

Average weekly wage for Health care and social assistance establishments 4845

Average weekly wage for Health care and social assistance establishments 4845

Average weekly wage for Information establishments 4846

Average weekly wage for Information establishments 4847

Average weekly wage for Information establishments 4847

Average weekly wage for Information establishments 4848

Average weekly wage for Leisure and hospitality establishments 4849

Average weekly wage for Leisure and hospitality establishments 4850

Average weekly wage for Management of companies and enterprises establishments 4851

Average weekly wage for Management of companies and enterprises establishments 4851

Average weekly wage for Manufacturing establishments 4852

Average weekly wage for Manufacturing establishments 4852

Average weekly wage for Manufacturing establishments 4852

Average weekly wage for Manufacturing establishments 4853

Average weekly wage for Mining, quarrying, and oil and gas extraction establishments 4854
Average weekly wage for Mining, quarrying, and oil and gas extraction establishments 4855
Average weekly wage for Natural resources and mining establishments 4856
Average weekly wage for Natural resources and mining establishments 4856
Average weekly wage for Other services establishments 4857
Average weekly wage for Other services establishments 4858
Average weekly wage for Other services, except public administration establishments 4859
Average weekly wage for Other services, except public administration establishments 4859
Average weekly wage for Professional and business services establishments 4860
Average weekly wage for Professional and business services establishments 4861
Average weekly wage for Professional and technical services establishments 4862
Average weekly wage for Professional and technical services establishments 4862
Average weekly wage for Public administration establishments 4863
Average weekly wage for Public administration establishments 4864
Average weekly wage for Public administration establishments 4864
Average weekly wage for Public administration establishments 4864
Average weekly wage for Real estate and rental and leasing establishments 4865
Average weekly wage for Real estate and rental and leasing establishments 4865
Average weekly wage for Retail trade establishments 4866
Average weekly wage for Retail trade establishments 4866
Average weekly wage for Total, all industries establishments 4867
Average weekly wage for Total, all industries establishments 4868
Average weekly wage for Trade, transportation, and utilities establishments 4869
Average weekly wage for Trade, transportation, and utilities establishments 4869
Average weekly wage for Transportation and warehousing establishments 4870
Average weekly wage for Transportation and warehousing establishments 4870
Average weekly wage for Unclassified establishments 4871
Average weekly wage for Unclassified establishments 4872
Average weekly wage for Unclassified establishments 4872
Average weekly wage for Unclassified establishments 4873
Average weekly wage for Utilities establishments 4874
Average weekly wage for Utilities establishments 4875
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Average weekly wage for Wholesale trade establishments 4876
Average weekly wage location quotient for Accommodation and food services establishments 4877

Average weekly wage location quotient for Accommodation and food services establishments 4877
Average weekly wage location quotient for Administrative and waste services establishments 4878
Average weekly wage location quotient for Administrative and waste services establishments 4879
Average weekly wage location quotient for Agriculture, forestry, fishing and hunting establishments 4880
Average weekly wage location quotient for Agriculture, forestry, fishing and hunting establishments 4880
Average weekly wage location quotient for Arts, entertainment, and recreation establishments 4881
Average weekly wage location quotient for Arts, entertainment, and recreation establishments 4882
Average weekly wage location quotient for Construction establishments 4883
Average weekly wage location quotient for Construction establishments 4883
Average weekly wage location quotient for Construction establishments 4883
Average weekly wage location quotient for Construction establishments 4884
Average weekly wage location quotient for Education and health services establishments 4885
Average weekly wage location quotient for Education and health services establishments 4886
Average weekly wage location quotient for Educational services establishments 4887
Average weekly wage location quotient for Educational services establishments 4887
Average weekly wage location quotient for Finance and insurance establishments 4888
Average weekly wage location quotient for Finance and insurance establishments 4889
Average weekly wage location quotient for Financial activities establishments 4890
Average weekly wage location quotient for Financial activities establishments 4890
Average weekly wage location quotient for Health care and social assistance establishments 4891
Average weekly wage location quotient for Health care and social assistance establishments 4892
Average weekly wage location quotient for Information establishments 4893
Average weekly wage location quotient for Information establishments 4893
Average weekly wage location quotient for Information establishments 4893
Average weekly wage location quotient for Information establishments 4894
Average weekly wage location quotient for Leisure and hospitality establishments 4895
Average weekly wage location quotient for Leisure and hospitality establishments 4896
Average weekly wage location quotient for Management of companies and enterprises establishments 4897

Average weekly wage location quotient for Management of companies and enterprises establishments 4897
Average weekly wage location quotient for Manufacturing establishments 4898
Average weekly wage location quotient for Manufacturing establishments 4899
Average weekly wage location quotient for Manufacturing establishments 4899
Average weekly wage location quotient for Manufacturing establishments 4900
Average weekly wage location quotient for Mining, quarrying, and oil and gas extraction establishments 4901
Average weekly wage location quotient for Mining, quarrying, and oil and gas extraction establishments 4902
Average weekly wage location quotient for Natural resources and mining establishments 4903
Average weekly wage location quotient for Natural resources and mining establishments 4903
Average weekly wage location quotient for Other services establishments 4904
Average weekly wage location quotient for Other services establishments 4905
Average weekly wage location quotient for Other services, except public administration establishments 4906
Average weekly wage location quotient for Other services, except public administration establishments 4906
Average weekly wage location quotient for Professional and business services establishments 4907
Average weekly wage location quotient for Professional and business services establishments 4908
Average weekly wage location quotient for Professional and technical services establishments 4909
Average weekly wage location quotient for Professional and technical services establishments 4909
Average weekly wage location quotient for Public administration establishments 4910
Average weekly wage location quotient for Public administration establishments 4911
Average weekly wage location quotient for Public administration establishments 4911
Average weekly wage location quotient for Public administration establishments 4911
Average weekly wage location quotient for Real estate and rental and leasing establishments 4912
Average weekly wage location quotient for Real estate and rental and leasing establishments 4912
Average weekly wage location quotient for Retail trade establishments 4913
Average weekly wage location quotient for Retail trade establishments 4914
Average weekly wage location quotient for Total, all industries establishments 4915
Average weekly wage location quotient for Total, all industries establishments 4915
Average weekly wage location quotient for Trade, transportation, and utilities establishments 4916

Average weekly wage location quotient for Trade, transportation, and utilities establishments 4917
Average weekly wage location quotient for Transportation and warehousing establishments 4918
Average weekly wage location quotient for Transportation and warehousing establishments 4918
Average weekly wage location quotient for Unclassified establishments 4919
Average weekly wage location quotient for Unclassified establishments 4920
Average weekly wage location quotient for Unclassified establishments 4920
Average weekly wage location quotient for Unclassified establishments 4921
Average weekly wage location quotient for Utilities establishments 4922
Average weekly wage location quotient for Utilities establishments 4923
Average weekly wage location quotient for Wholesale trade establishments 4924
Average weekly wage location quotient for Wholesale trade establishments 4924
Gini Index 4925
Households with income less than $10,000 4926
Households with income of $10,000 to $14,999 4928
Households with income of $100,000 To $124,999 4929
Households with income of $125,000 To $149,999 4931
Households with income of $15,000 to $19,999 4932
Households with income of $150,000 To $199,999 4934
Households with income of $20,000 To $24,999 4935
Households with income of $200,000 Or More 4937
Households with income of $25,000 To $29,999 4938
Households with income of $30,000 To $34,999 4940
Households with income of $35,000 To $39,999 4941
Households with income of $40,000 To $44,999 4943
Households with income of $45,000 To $49,999 4944
Households with income of $50,000 To $59,999 4946
Households with income of $60,000 To $74,999 4947
Households with income of $75,000 To $99,999 4949
Median Household Income in the past 12 Months 4950
Per Capita Income in the past 12 Months 4952
Percent of Household Income Spent on Rent 4952
Population for Whom Poverty Status Determined 4953
Income In The Past 12 Months Below Poverty Level 4955

Average weekly wage for Accommodation and food services establishments

Average weekly wage for a given quarter in the Accommodation and food services industry (NAICS 72).Accommodation and food services is .

Measure "Average weekly wage for Accommodation and food services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_72'
    );
```

Average weekly wage for Accommodation and food services establishments is only available for point lookups.

Average weekly wage for Accommodation and food services establishments

Average weekly wage for a given quarter in the Accommodation and food services industry (NAICS 72).Accommodation and food services is .

Measure "Average weekly wage for Accommodation and food services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_72'
    );
```

Average weekly wage for Accommodation and food services establishments is only available for point lookups.

Average weekly wage for Administrative and waste services establishments

Average weekly wage for a given quarter in the Administrative and waste services industry (NAICS 56).Administrative and waste services is .

Measure "Average weekly wage for Administrative and waste services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_56'
    );
```

Average weekly wage for Administrative and waste services establishments is only available for point lookups.

Average weekly wage for Administrative and waste services establishments

Average weekly wage for a given quarter in the Administrative and waste services industry (NAICS 56).Administrative and waste services is .

Measure "Average weekly wage for Administrative and waste services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_56'
    );
```

Average weekly wage for Administrative and waste services establishments is only available for point lookups.

Average weekly wage for Agriculture, forestry, fishing and hunting establishments

Average weekly wage for a given quarter in the Agriculture, forestry, fishing and hunting industry (NAICS 11).Agriculture, forestry, fishing and hunting is .

Measure "Average weekly wage for Agriculture, forestry, fishing and hunting establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_11'
    );
```

Average weekly wage for Agriculture, forestry, fishing and hunting establishments is only available for point lookups.

Average weekly wage for Agriculture, forestry, fishing and hunting establishments

Average weekly wage for a given quarter in the Agriculture, forestry, fishing and hunting industry (NAICS 11).Agriculture, forestry, fishing and hunting is .

Measure "Average weekly wage for Agriculture, forestry, fishing and hunting establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_11'
    );
```

Average weekly wage for Agriculture, forestry, fishing and hunting establishments is only available for point lookups.

Average weekly wage for Arts, entertainment, and recreation establishments

Average weekly wage for a given quarter in the Arts, entertainment, and recreation industry (NAICS 71).Arts, entertainment, and recreation is .

Measure "Average weekly wage for Arts, entertainment, and recreation establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_71'
    );
```

Average weekly wage for Arts, entertainment, and recreation establishments is only available for point lookups.

Average weekly wage for Arts, entertainment, and recreation establishments

Average weekly wage for a given quarter in the Arts, entertainment, and recreation industry (NAICS 71).Arts, entertainment, and recreation is .

Measure "Average weekly wage for Arts, entertainment, and recreation establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_71'
    );
```

Average weekly wage for Arts, entertainment, and recreation establishments is only available for point lookups.

Average weekly wage for Construction establishments

Average weekly wage for a given quarter in the Construction industry (NAICS 1012).Construction is .

Measure "Average weekly wage for Construction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_1012'
    );
```

Average weekly wage for Construction establishments is only available for point lookups.

Average weekly wage for Construction establishments

Average weekly wage for a given quarter in the Construction industry (NAICS 23).Construction is .

Measure "Average weekly wage for Construction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_23'
    );
```

Average weekly wage for Construction establishments is only available for point lookups.

Average weekly wage for Construction establishments

Average weekly wage for a given quarter in the Construction industry (NAICS 1012).Construction is .

Measure "Average weekly wage for Construction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_1012'
    );
```

Average weekly wage for Construction establishments is only available for point lookups.

Average weekly wage for Construction establishments

Average weekly wage for a given quarter in the Construction industry (NAICS 23).Construction is .

Measure "Average weekly wage for Construction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_23'
    );
```

Average weekly wage for Construction establishments is only available for point lookups.

Average weekly wage for Education and health services establishments

Average weekly wage for a given quarter in the Education and health services industry (NAICS 1025).Education and health services is .

Measure "Average weekly wage for Education and health services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_1025'
    );
```

Average weekly wage for Education and health services establishments is only available for point lookups.

Average weekly wage for Education and health services establishments

Average weekly wage for a given quarter in the Education and health services industry (NAICS 1025).Education and health services is .

Measure "Average weekly wage for Education and health services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'us.bls.avg_wkly_wage_1025'
  );
```

Average weekly wage for Education and health services establishments is only available for point lookups.

Average weekly wage for Educational services establishments

Average weekly wage for a given quarter in the Educational services industry (NAICS 61).Educational services is .

Measure "Average weekly wage for Educational services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_61'
    );
```

Average weekly wage for Educational services establishments is only available for point lookups.

Average weekly wage for Educational services establishments

Average weekly wage for a given quarter in the Educational services industry (NAICS 61).Educational services is .

Measure "Average weekly wage for Educational services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_61'
    );
```

Average weekly wage for Educational services establishments is only available for point lookups.

Average weekly wage for Finance and insurance establishments

Average weekly wage for a given quarter in the Finance and insurance industry (NAICS 52).Finance and insurance is .

Measure "Average weekly wage for Finance and insurance establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_52'
    );
```

Average weekly wage for Finance and insurance establishments is only available for point lookups.

Average weekly wage for Finance and insurance establishments

Average weekly wage for a given quarter in the Finance and insurance industry (NAICS 52).Finance and insurance is .

Measure "Average weekly wage for Finance and insurance establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_52'
    );
```

Average weekly wage for Finance and insurance establishments is only available for point lookups.

Average weekly wage for Financial activities establishments

Average weekly wage for a given quarter in the Financial activities industry (NAICS 1023).Financial activities is .

Measure "Average weekly wage for Financial activities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_1023'
    );
```

Average weekly wage for Financial activities establishments is only available for point lookups.

Average weekly wage for Financial activities establishments

Average weekly wage for a given quarter in the Financial activities industry (NAICS 1023).Financial activities is .

Measure "Average weekly wage for Financial activities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_1023'
    );
```

Average weekly wage for Financial activities establishments is only available for point lookups.

Average weekly wage for Health care and social assistance establishments

Average weekly wage for a given quarter in the Health care and social assistance industry (NAICS 62).Health care and social assistance is .

Measure "Average weekly wage for Health care and social assistance establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_62'
    );
```

Average weekly wage for Health care and social assistance establishments is only available for point lookups.

Average weekly wage for Health care and social assistance establishments

Average weekly wage for a given quarter in the Health care and social assistance industry (NAICS 62).Health care and social assistance is .

Measure "Average weekly wage for Health care and social assistance establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_62'
    );
```

Average weekly wage for Health care and social assistance establishments is only available for point lookups.

Average weekly wage for Information establishments

Average weekly wage for a given quarter in the Information industry (NAICS 1022).Information is .

Measure "Average weekly wage for Information establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_1022'
    );
```

Average weekly wage for Information establishments is only available for point lookups.

Average weekly wage for Information establishments

Average weekly wage for a given quarter in the Information industry (NAICS 51).Information is .

Measure "Average weekly wage for Information establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_51'
    );
```

Average weekly wage for Information establishments is only available for point lookups.

Average weekly wage for Information establishments

Average weekly wage for a given quarter in the Information industry (NAICS 1022).Information is .

Measure "Average weekly wage for Information establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_1022'
    );
```

Average weekly wage for Information establishments is only available for point lookups.

Average weekly wage for Information establishments

Average weekly wage for a given quarter in the Information industry (NAICS 51).Information is .

Measure "Average weekly wage for Information establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_51'
    );
```

Average weekly wage for Information establishments is only available for point lookups.

Average weekly wage for Leisure and hospitality establishments

Average weekly wage for a given quarter in the Leisure and hospitality industry (NAICS 1026).Leisure and hospitality is .

Measure "Average weekly wage for Leisure and hospitality establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'us.qcew-example.avg_wkly_wage_1026'
  );
```

Average weekly wage for Leisure and hospitality establishments is only available for point lookups.

Average weekly wage for Leisure and hospitality establishments

Average weekly wage for a given quarter in the Leisure and hospitality industry (NAICS 1026).Leisure and hospitality is .

Measure "Average weekly wage for Leisure and hospitality establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_1026'
    );
```

Average weekly wage for Leisure and hospitality establishments is only available for point lookups.

Average weekly wage for Management of companies and enterprises establishments

Average weekly wage for a given quarter in the Management of companies and enterprises industry (NAICS 55).Management of companies and enterprises is .

Measure "Average weekly wage for Management of companies and enterprises establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_55'
    );
```

Average weekly wage for Management of companies and enterprises establishments is only available for point lookups.

Average weekly wage for Management of companies and enterprises establishments

Average weekly wage for a given quarter in the Management of companies and enterprises industry (NAICS 55).Management of companies and enterprises is .

Measure "Average weekly wage for Management of companies and enterprises establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_55'
    );
```

Average weekly wage for Management of companies and enterprises establishments is only available for point lookups.

Average weekly wage for Manufacturing establishments

Average weekly wage for a given quarter in the Manufacturing industry (NAICS 1013).Manufacturing is .

Measure "Average weekly wage for Manufacturing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_1013'
    );
```

Average weekly wage for Manufacturing establishments is only available for point lookups.

Average weekly wage for Manufacturing establishments

Average weekly wage for a given quarter in the Manufacturing industry (NAICS 31-33).Manufacturing is .

Measure "Average weekly wage for Manufacturing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_31_33'
    );
```

Average weekly wage for Manufacturing establishments is only available for point lookups.

Average weekly wage for Manufacturing establishments

Average weekly wage for a given quarter in the Manufacturing industry (NAICS 1013).Manufacturing is .

Measure "Average weekly wage for Manufacturing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_1013'
    );
```

Average weekly wage for Manufacturing establishments is only available for point lookups.

Average weekly wage for Manufacturing establishments

Average weekly wage for a given quarter in the Manufacturing industry (NAICS 31-33).Manufacturing is .

Measure "Average weekly wage for Manufacturing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_31_33'
    );
```

Average weekly wage for Manufacturing establishments is only available for point lookups.

Average weekly wage for Mining, quarrying, and oil and gas extraction establishments

Average weekly wage for a given quarter in the Mining, quarrying, and oil and gas extraction industry (NAICS 21).Mining, quarrying, and oil and gas extraction is .

Measure "Average weekly wage for Mining, quarrying, and oil and gas extraction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_21'
    );
```

Average weekly wage for Mining, quarrying, and oil and gas extraction establishments is only available for point lookups.

Average weekly wage for Mining, quarrying, and oil and gas extraction establishments

Average weekly wage for a given quarter in the Mining, quarrying, and oil and gas extraction industry (NAICS 21).Mining, quarrying, and oil and gas extraction is .

Measure "Average weekly wage for Mining, quarrying, and oil and gas extraction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_21'
    );
```

Average weekly wage for Mining, quarrying, and oil and gas extraction establishments is only available for point lookups.

Average weekly wage for Natural resources and mining establishments

Average weekly wage for a given quarter in the Natural resources and mining industry (NAICS 1011).Natural resources and mining is .

Measure "Average weekly wage for Natural resources and mining establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_1011'
    );
```

Average weekly wage for Natural resources and mining establishments is only available for point lookups.

Average weekly wage for Natural resources and mining establishments

Average weekly wage for a given quarter in the Natural resources and mining industry (NAICS 1011).Natural resources and mining is .

Measure "Average weekly wage for Natural resources and mining establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_1011'
    );
```

Average weekly wage for Natural resources and mining establishments is only available for point lookups.

Average weekly wage for Other services establishments

Average weekly wage for a given quarter in the Other services industry (NAICS 1027).Other services is .

Measure "Average weekly wage for Other services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_1027'
    );
```

Average weekly wage for Other services establishments is only available for point lookups.

Average weekly wage for Other services establishments

Average weekly wage for a given quarter in the Other services industry (NAICS 1027).Other services is .

Measure "Average weekly wage for Other services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_1027'
    );
```

Average weekly wage for Other services establishments is only available for point lookups.

Average weekly wage for Other services, except public administration establishments

Average weekly wage for a given quarter in the Other services, except public administration industry (NAICS 81).Other services, except public administration is .

Measure "Average weekly wage for Other services, except public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_81'
    );
```

Average weekly wage for Other services, except public administration establishments is only available for point lookups.

Average weekly wage for Other services, except public administration establishments

Average weekly wage for a given quarter in the Other services, except public administration industry (NAICS 81).Other services, except public administration is .

Measure "Average weekly wage for Other services, except public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_81'
    );
```

Average weekly wage for Other services, except public administration establishments is only available for point lookups.

Average weekly wage for Professional and business services establishments

Average weekly wage for a given quarter in the Professional and business services industry (NAICS 1024).Professional and business services is .

Measure "Average weekly wage for Professional and business services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_1024'
    );
```

Average weekly wage for Professional and business services establishments is only available for point lookups.

Average weekly wage for Professional and business services establishments

Average weekly wage for a given quarter in the Professional and business services industry (NAICS 1024).Professional and business services is .

Measure "Average weekly wage for Professional and business services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_1024'
    );
```

Average weekly wage for Professional and business services establishments is only available for point lookups.

Average weekly wage for Professional and technical services establishments

Average weekly wage for a given quarter in the Professional and technical services industry (NAICS 54).Professional and technical services is .

Measure "Average weekly wage for Professional and technical services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_54'
    );
```

Average weekly wage for Professional and technical services establishments is only available for point lookups.

Average weekly wage for Professional and technical services establishments

Average weekly wage for a given quarter in the Professional and technical services industry (NAICS 54).Professional and technical services is .

Measure "Average weekly wage for Professional and technical services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_54'
    );
```

Average weekly wage for Professional and technical services establishments is only available for point lookups.

Average weekly wage for Public administration establishments

Average weekly wage for a given quarter in the Public administration industry (NAICS 1028).Public administration is .

Measure "Average weekly wage for Public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_1028'
    );
```

Average weekly wage for Public administration establishments is only available for point lookups.

Average weekly wage for Public administration establishments

Average weekly wage for a given quarter in the Public administration industry (NAICS 92).Public administration is .

Measure "Average weekly wage for Public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_92'
    );
```

Average weekly wage for Public administration establishments is only available for point lookups.

Average weekly wage for Public administration establishments

Average weekly wage for a given quarter in the Public administration industry (NAICS 1028).Public administration is .

Measure "Average weekly wage for Public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_1028'
    );
```

Average weekly wage for Public administration establishments is only available for point lookups.

Average weekly wage for Public administration establishments

Average weekly wage for a given quarter in the Public administration industry (NAICS 92).Public administration is .

Measure "Average weekly wage for Public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_92'
    );
```

Average weekly wage for Public administration establishments is only available for point lookups.

Average weekly wage for Real estate and rental and leasing establishments

Average weekly wage for a given quarter in the Real estate and rental and leasing industry (NAICS 53).Real estate and rental and leasing is .

Measure "Average weekly wage for Real estate and rental and leasing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.qcew-example.avg_wkly_wage_53'
    );
```

Average weekly wage for Real estate and rental and leasing establishments is only available for point lookups.

Average weekly wage for Real estate and rental and leasing establishments

Average weekly wage for a given quarter in the Real estate and rental and leasing industry (NAICS 53).Real estate and rental and leasing is .

Measure "Average weekly wage for Real estate and rental and leasing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_53'
    );
```

Average weekly wage for Real estate and rental and leasing establishments is only available for point lookups.

Average weekly wage for Retail trade establishments

Average weekly wage for a given quarter in the Retail trade industry (NAICS 44-45).Retail trade is .

Measure "Average weekly wage for Retail trade establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_44_45'
    );
```

Average weekly wage for Retail trade establishments is only available for point lookups.

Average weekly wage for Retail trade establishments

Average weekly wage for a given quarter in the Retail trade industry (NAICS 44-45).Retail trade is .

Measure "Average weekly wage for Retail trade establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_44_45'
    );
```

Average weekly wage for Retail trade establishments is only available for point lookups.

Average weekly wage for Total, all industries establishments

Average weekly wage for a given quarter in the Total, all industries industry (NAICS 10).Total, all industries is .

Measure "Average weekly wage for Total, all industries establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
  OBS_GetMeasure(
    CDB_LatLng(40.7, -73.9),
    'us.qcew-example.avg_wkly_wage_10'
  );
```

Average weekly wage for Total, all industries establishments is only available for point lookups.

Average weekly wage for Total, all industries establishments

Average weekly wage for a given quarter in the Total, all industries industry (NAICS 10).Total, all industries is .

Measure "Average weekly wage for Total, all industries establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_10'
    );
```

Average weekly wage for Total, all industries establishments is only available for point lookups.

Average weekly wage for Trade, transportation, and utilities establishments

Average weekly wage for a given quarter in the Trade, transportation, and utilities industry (NAICS 1021).Trade, transportation, and utilities is .

Measure "Average weekly wage for Trade, transportation, and utilities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_1021'
    );
```

Average weekly wage for Trade, transportation, and utilities establishments is only available for point lookups.

Average weekly wage for Trade, transportation, and utilities establishments

Average weekly wage for a given quarter in the Trade, transportation, and utilities industry (NAICS 1021).Trade, transportation, and utilities is .

Measure "Average weekly wage for Trade, transportation, and utilities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_1021'
    );
```

Average weekly wage for Trade, transportation, and utilities establishments is only available for point lookups.

Average weekly wage for Transportation and warehousing establishments

Average weekly wage for a given quarter in the Transportation and warehousing industry (NAICS 48-49).Transportation and warehousing is .

Measure "Average weekly wage for Transportation and warehousing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_48_49'
    );
```

Average weekly wage for Transportation and warehousing establishments is only available for point lookups.

Average weekly wage for Transportation and warehousing establishments

Average weekly wage for a given quarter in the Transportation and warehousing industry (NAICS 48-49).Transportation and warehousing is .

Measure "Average weekly wage for Transportation and warehousing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_48_49'
    );
```

Average weekly wage for Transportation and warehousing establishments is only available for point lookups.

Average weekly wage for Unclassified establishments

Average weekly wage for a given quarter in the Unclassified industry (NAICS 99).Unclassified is .

Measure "Average weekly wage for Unclassified establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_99'
    );
```

Average weekly wage for Unclassified establishments is only available for point lookups.

Average weekly wage for Unclassified establishments

Average weekly wage for a given quarter in the Unclassified industry (NAICS 1029).Unclassified is .

Measure "Average weekly wage for Unclassified establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_1029'
    );
```

Average weekly wage for Unclassified establishments is only available for point lookups.

Average weekly wage for Unclassified establishments

Average weekly wage for a given quarter in the Unclassified industry (NAICS 99).Unclassified is .

Measure "Average weekly wage for Unclassified establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_99'
    );
```

Average weekly wage for Unclassified establishments is only available for point lookups.

Average weekly wage for Unclassified establishments

Average weekly wage for a given quarter in the Unclassified industry (NAICS 1029).Unclassified is .

Measure "Average weekly wage for Unclassified establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_1029'
    );
```

Average weekly wage for Unclassified establishments is only available for point lookups.

Average weekly wage for Utilities establishments

Average weekly wage for a given quarter in the Utilities industry (NAICS 22).Utilities is .

Measure "Average weekly wage for Utilities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
```

```
    CDB_LatLng(40.7, -73.9),
    'us.qcew-example.avg_wkly_wage_22'
  );
```

Average weekly wage for Utilities establishments is only available for point lookups.

Average weekly wage for Utilities establishments

Average weekly wage for a given quarter in the Utilities industry (NAICS 22).Utilities is .

Measure "Average weekly wage for Utilities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_22'
    );
```

Average weekly wage for Utilities establishments is only available for point lookups.

Average weekly wage for Wholesale trade establishments

Average weekly wage for a given quarter in the Wholesale trade industry (NAICS 42).Wholesale trade is .

Measure "Average weekly wage for Wholesale trade establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.avg_wkly_wage_42'
    );
```

Average weekly wage for Wholesale trade establishments is only available for point lookups.

Average weekly wage for Wholesale trade establishments

Average weekly wage for a given quarter in the Wholesale trade industry (NAICS 42).Wholesale trade is .

Measure "Average weekly wage for Wholesale trade establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.avg_wkly_wage_42'
    );
```

Average weekly wage for Wholesale trade establishments is only available for point lookups.

Average weekly wage location quotient for Accommodation and food services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Accommodation and food services industry (NAICS 72).Accommodation and food services is .

Measure "Average weekly wage location quotient for Accommodation and food services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_72'
    );
```

Average weekly wage location quotient for Accommodation and food services establishments is only available for point lookups.

Average weekly wage location quotient for Accommodation and food services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Accommodation and food services industry (NAICS 72).Accommodation and food services is .

Measure "Average weekly wage location quotient for Accommodation and food services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_72'
    );
```

Average weekly wage location quotient for Accommodation and food services establishments is only available for point lookups.

Average weekly wage location quotient for Administrative and waste services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Administrative and waste services industry (NAICS 56).Administrative and waste services is .

Measure "Average weekly wage location quotient for Administrative and waste services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_56'
    );
```

Average weekly wage location quotient for Administrative and waste services establishments is only available for point lookups.

Average weekly wage location quotient for Administrative and waste services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Administrative and waste services industry (NAICS 56).Administrative and waste services is .

Measure "Average weekly wage location quotient for Administrative and waste services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_56'
    );
```

Average weekly wage location quotient for Administrative and waste services establishments is only available for point lookups.

Average weekly wage location quotient for Agriculture, forestry, fishing and hunting establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Agriculture, forestry, fishing and hunting industry (NAICS 11).Agriculture, forestry, fishing and hunting is .

Measure "Average weekly wage location quotient for Agriculture, forestry, fishing and hunting establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_11'
    );
```

Average weekly wage location quotient for Agriculture, forestry, fishing and hunting establishments is only available for point lookups.

Average weekly wage location quotient for Agriculture, forestry, fishing and hunting establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Agriculture, forestry, fishing and hunting industry (NAICS 11).Agriculture, forestry, fishing and hunting is .

Measure "Average weekly wage location quotient for Agriculture, forestry, fishing and hunting establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_11'
    );
```

Average weekly wage location quotient for Agriculture, forestry, fishing and hunting establishments is only available for point lookups.

Average weekly wage location quotient for Arts, entertainment, and recreation establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Arts, entertainment, and recreation industry (NAICS 71).Arts, entertainment, and recreation is .

Measure "Average weekly wage location quotient for Arts, entertainment, and recreation establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_71'
    );
```

Average weekly wage location quotient for Arts, entertainment, and recreation establishments is only available for point lookups.

Average weekly wage location quotient for Arts, entertainment, and recreation establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Arts, entertainment, and recreation industry (NAICS 71).Arts, entertainment, and recreation is .

Measure "Average weekly wage location quotient for Arts, entertainment, and recreation establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_71'
    );
```

Average weekly wage location quotient for Arts, entertainment, and recreation establishments is only available for point lookups.

Average weekly wage location quotient for Construction establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Construction industry (NAICS 1012).Construction is .

Measure "Average weekly wage location quotient for Construction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_1012'
    );
```

Average weekly wage location quotient for Construction establishments is only available for point lookups.

Average weekly wage location quotient for Construction establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Construction industry (NAICS 23).Construction is .

Measure "Average weekly wage location quotient for Construction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_23'
    );
```

Average weekly wage location quotient for Construction establishments is only available for point lookups.

Average weekly wage location quotient for Construction establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Construction industry (NAICS 1012).Construction is .

Measure "Average weekly wage location quotient for Construction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_1012'
    );
```

Average weekly wage location quotient for Construction establishments is only available for point lookups.

Average weekly wage location quotient for Construction establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Construction industry (NAICS 23).Construction is .

Measure "Average weekly wage location quotient for Construction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_23'
    );
```

Average weekly wage location quotient for Construction establishments is only available for point lookups.

Average weekly wage location quotient for Education and health services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Education and health services industry (NAICS 1025).Education and health services is .

Measure "Average weekly wage location quotient for Education and health services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_1025'
    );
```

Average weekly wage location quotient for Education and health services establishments is only available for point lookups.

Average weekly wage location quotient for Education and health services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Education and health services industry (NAICS 1025).Education and health services is .

Measure "Average weekly wage location quotient for Education and health services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_1025'
    );
```

Average weekly wage location quotient for Education and health services establishments is only available for point lookups.

Average weekly wage location quotient for Educational services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Educational services industry (NAICS 61).Educational services is .

Measure "Average weekly wage location quotient for Educational services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_61'
    );
```

Average weekly wage location quotient for Educational services establishments is only available for point lookups.

Average weekly wage location quotient for Educational services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Educational services industry (NAICS 61).Educational services is .

Measure "Average weekly wage location quotient for Educational services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_61'
    );
```

Average weekly wage location quotient for Educational services establishments is only available for point lookups.

Average weekly wage location quotient for Finance and insurance establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Finance and insurance industry (NAICS 52).Finance and insurance is .

Measure "Average weekly wage location quotient for Finance and insurance establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_52'
    );
```

Average weekly wage location quotient for Finance and insurance establishments is only available for point lookups.

Average weekly wage location quotient for Finance and insurance establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Finance and insurance industry (NAICS 52).Finance and insurance is .

Measure "Average weekly wage location quotient for Finance and insurance establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_52'
    );
```

Average weekly wage location quotient for Finance and insurance establishments is only available for point lookups.

Average weekly wage location quotient for Financial activities establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Financial activities industry (NAICS 1023).Financial activities is .

Measure "Average weekly wage location quotient for Financial activities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_1023'
    );
```

Average weekly wage location quotient for Financial activities establishments is only available for point lookups.

Average weekly wage location quotient for Financial activities establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Financial activities industry (NAICS 1023).Financial activities is .

Measure "Average weekly wage location quotient for Financial activities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.bls.lq_avg_wkly_wage_1023'
    );
```

Average weekly wage location quotient for Financial activities establishments is only available for point lookups.

Average weekly wage location quotient for Health care and social assistance establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Health care and social assistance industry (NAICS 62).Health care and social assistance is .

Measure "Average weekly wage location quotient for Health care and social assistance establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_62'
    );
```

Average weekly wage location quotient for Health care and social assistance establishments is only available for point lookups.

Average weekly wage location quotient for Health care and social assistance establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Health care and social assistance industry (NAICS 62).Health care and social assistance is .

Measure "Average weekly wage location quotient for Health care and social assistance establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_62'
    );
```

Average weekly wage location quotient for Health care and social assistance establishments is only available for point lookups.

Average weekly wage location quotient for Information establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Information industry (NAICS 1022).Information is .

Measure "Average weekly wage location quotient for Information establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_1022'
    );
```

Average weekly wage location quotient for Information establishments is only available for point lookups.

Average weekly wage location quotient for Information establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Information industry (NAICS 51).Information is .

Measure "Average weekly wage location quotient for Information establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_51'
    );
```

Average weekly wage location quotient for Information establishments is only available for point lookups.

Average weekly wage location quotient for Information establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Information industry (NAICS 1022).Information is .

Measure "Average weekly wage location quotient for Information establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_1022'
    );
```

Average weekly wage location quotient for Information establishments is only available for point lookups.

Average weekly wage location quotient for Information establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Information industry (NAICS 51).Information is .

Measure "Average weekly wage location quotient for Information establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_51'
    );
```

Average weekly wage location quotient for Information establishments is only available for point lookups.

Average weekly wage location quotient for Leisure and hospitality establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Leisure and hospitality industry (NAICS 1026).Leisure and hospitality is .

Measure "Average weekly wage location quotient for Leisure and hospitality establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_1026'
    );
```

Average weekly wage location quotient for Leisure and hospitality establishments is only available for point lookups.

Average weekly wage location quotient for Leisure and hospitality establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Leisure and hospitality industry (NAICS 1026).Leisure and hospitality is .

Measure "Average weekly wage location quotient for Leisure and hospitality establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_1026'
    );
```

Average weekly wage location quotient for Leisure and hospitality establishments is only available for point lookups.

Average weekly wage location quotient for Management of companies and enterprises establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Management of companies and enterprises industry (NAICS 55).Management of companies and enterprises is .

Measure "Average weekly wage location quotient for Management of companies and enterprises establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_55'
    );
```

Average weekly wage location quotient for Management of companies and enterprises establishments is only available for point lookups.

Average weekly wage location quotient for Management of companies and enterprises establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Management of companies and enterprises industry (NAICS 55).Management of companies and enterprises is .

Measure "Average weekly wage location quotient for Management of companies and enterprises establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_55'
    );
```

Average weekly wage location quotient for Management of companies and enterprises establishments is only available for point lookups.

Average weekly wage location quotient for Manufacturing establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Manufacturing industry (NAICS 1013).Manufacturing is .

Measure "Average weekly wage location quotient for Manufacturing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_1013'
    );
```

Average weekly wage location quotient for Manufacturing establishments is only available for point lookups.

Average weekly wage location quotient for Manufacturing establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Manufacturing industry (NAICS 31-33).Manufacturing is .

Measure "Average weekly wage location quotient for Manufacturing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_31_33'
    );
```

Average weekly wage location quotient for Manufacturing establishments is only available for point lookups.

Average weekly wage location quotient for Manufacturing establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Manufacturing industry (NAICS 1013).Manufacturing is .

Measure "Average weekly wage location quotient for Manufacturing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_1013'
    );
```

Average weekly wage location quotient for Manufacturing establishments is only available for point lookups.

Average weekly wage location quotient for Manufacturing establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Manufacturing industry (NAICS 31-33).Manufacturing is .

Measure "Average weekly wage location quotient for Manufacturing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_31_33'
    );
```

Average weekly wage location quotient for Manufacturing establishments is only available for point lookups.

Average weekly wage location quotient for Mining, quarrying, and oil and gas extraction establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Mining, quarrying, and oil and gas extraction industry (NAICS 21).Mining, quarrying, and oil and gas extraction is .

Measure "Average weekly wage location quotient for Mining, quarrying, and oil and gas extraction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_21'
    );
```

Average weekly wage location quotient for Mining, quarrying, and oil and gas extraction establishments is only available for point lookups.

Average weekly wage location quotient for Mining, quarrying, and oil and gas extraction establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Mining, quarrying, and oil and gas extraction industry (NAICS 21).Mining, quarrying, and oil and gas extraction is .

Measure "Average weekly wage location quotient for Mining, quarrying, and oil and gas extraction establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_21'
    );
```

Average weekly wage location quotient for Mining, quarrying, and oil and gas extraction establishments is only available for point lookups.

Average weekly wage location quotient for Natural resources and mining establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Natural resources and mining industry (NAICS 1011).Natural resources and mining is .

Measure "Average weekly wage location quotient for Natural resources and mining establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_1011'
    );
```

Average weekly wage location quotient for Natural resources and mining establishments is only available for point lookups.

Average weekly wage location quotient for Natural resources and mining establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Natural resources and mining industry (NAICS 1011).Natural resources and mining is .

Measure "Average weekly wage location quotient for Natural resources and mining establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_1011'
    );
```

Average weekly wage location quotient for Natural resources and mining establishments is only available for point lookups.

Average weekly wage location quotient for Other services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Other services industry (NAICS 1027).Other services is .

Measure "Average weekly wage location quotient for Other services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_1027'
    );
```

Average weekly wage location quotient for Other services establishments is only available for point lookups.

Average weekly wage location quotient for Other services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Other services industry (NAICS 1027).Other services is .

Measure "Average weekly wage location quotient for Other services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_1027'
    );
```

Average weekly wage location quotient for Other services establishments is only available for point lookups.

Average weekly wage location quotient for Other services, except public administration establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Other services, except public administration industry (NAICS 81).Other services, except public administration is .

Measure "Average weekly wage location quotient for Other services, except public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_81'
    );
```

Average weekly wage location quotient for Other services, except public administration establishments is only available for point lookups.

Average weekly wage location quotient for Other services, except public administration establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Other services, except public administration industry (NAICS 81).Other services, except public administration is .

Measure "Average weekly wage location quotient for Other services, except public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_81'
    );
```

Average weekly wage location quotient for Other services, except public administration establishments is only available for point lookups.

Average weekly wage location quotient for Professional and business services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Professional and business services industry (NAICS 1024).Professional and business services is .

Measure "Average weekly wage location quotient for Professional and business services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_1024'
    );
```

Average weekly wage location quotient for Professional and business services establishments is only available for point lookups.

Average weekly wage location quotient for Professional and business services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Professional and business services industry (NAICS 1024).Professional and business services is .

Measure "Average weekly wage location quotient for Professional and business services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_1024'
    );
```

Average weekly wage location quotient for Professional and business services establishments is only available for point lookups.

Average weekly wage location quotient for Professional and technical services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Professional and technical services industry (NAICS 54).Professional and technical services is .

Measure "Average weekly wage location quotient for Professional and technical services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_54'
    );
```

Average weekly wage location quotient for Professional and technical services establishments is only available for point lookups.

Average weekly wage location quotient for Professional and technical services establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Professional and technical services industry (NAICS 54).Professional and technical services is .

Measure "Average weekly wage location quotient for Professional and technical services establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_54'
    );
```

Average weekly wage location quotient for Professional and technical services establishments is only available for point lookups.

Average weekly wage location quotient for Public administration establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Public administration industry (NAICS 1028).Public administration is .

Measure "Average weekly wage location quotient for Public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_1028'
    );
```

Average weekly wage location quotient for Public administration establishments is only available for point lookups.

Average weekly wage location quotient for Public administration establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Public administration industry (NAICS 92).Public administration is .

Measure "Average weekly wage location quotient for Public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_92'
    );
```

Average weekly wage location quotient for Public administration establishments is only available for point lookups.

Average weekly wage location quotient for Public administration establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Public administration industry (NAICS 1028).Public administration is .

Measure "Average weekly wage location quotient for Public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_1028'
    );
```

Average weekly wage location quotient for Public administration establishments is only available for point lookups.

Average weekly wage location quotient for Public administration establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Public administration industry (NAICS 92).Public administration is .

Measure "Average weekly wage location quotient for Public administration establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_92'
    );
```

Average weekly wage location quotient for Public administration establishments is only available for point lookups.

Average weekly wage location quotient for Real estate and rental and leasing establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Real estate and rental and leasing industry (NAICS 53).Real estate and rental and leasing is .

Measure "Average weekly wage location quotient for Real estate and rental and leasing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_53'
    );
```

Average weekly wage location quotient for Real estate and rental and leasing establishments is only available for point lookups.

Average weekly wage location quotient for Real estate and rental and leasing establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Real estate and rental and leasing industry (NAICS 53).Real estate and rental and leasing is .

Measure "Average weekly wage location quotient for Real estate and rental and leasing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_53'
    );
```

Average weekly wage location quotient for Real estate and rental and leasing establishments is only available for point lookups.

Average weekly wage location quotient for Retail trade establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Retail trade industry (NAICS 44-45).Retail trade is .

Measure "Average weekly wage location quotient for Retail trade establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_44_45'
    );
```

Average weekly wage location quotient for Retail trade establishments is only available for point lookups.

Average weekly wage location quotient for Retail trade establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Retail trade industry (NAICS 44-45).Retail trade is .

Measure "Average weekly wage location quotient for Retail trade establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_44_45'
    );
```

Average weekly wage location quotient for Retail trade establishments is only available for point lookups.

Average weekly wage location quotient for Total, all industries establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Total, all industries industry (NAICS 10).Total, all industries is .

Measure "Average weekly wage location quotient for Total, all industries establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_10'
    );
```

Average weekly wage location quotient for Total, all industries establishments is only available for point lookups.

Average weekly wage location quotient for Total, all industries establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Total, all industries industry (NAICS 10).Total, all industries is .

Measure "Average weekly wage location quotient for Total, all industries establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_10'
    );
```

Average weekly wage location quotient for Total, all industries establishments is only available for point lookups.

Average weekly wage location quotient for Trade, transportation, and utilities establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Trade, transportation, and utilities industry (NAICS 1021).Trade, transportation, and utilities is .

Measure "Average weekly wage location quotient for Trade, transportation, and utilities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_1021'
    );
```

Average weekly wage location quotient for Trade, transportation, and utilities establishments is only available for point lookups.

Average weekly wage location quotient for Trade, transportation, and utilities establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Trade, transportation, and utilities industry (NAICS 1021).Trade, transportation, and utilities is .

Measure "Average weekly wage location quotient for Trade, transportation, and utilities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_1021'
    );
```

Average weekly wage location quotient for Trade, transportation, and utilities establishments is only available for point lookups.

Average weekly wage location quotient for Transportation and warehousing establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Transportation and warehousing industry (NAICS 48-49).Transportation and warehousing is .

Measure "Average weekly wage location quotient for Transportation and warehousing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_48_49'
    );
```

Average weekly wage location quotient for Transportation and warehousing establishments is only available for point lookups.

Average weekly wage location quotient for Transportation and warehousing establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Transportation and warehousing industry (NAICS 48-49).Transportation and warehousing is .

Measure "Average weekly wage location quotient for Transportation and warehousing establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_48_49'
    );
```

Average weekly wage location quotient for Transportation and warehousing establishments is only available for point lookups.

Average weekly wage location quotient for Unclassified establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Unclassified industry (NAICS 99).Unclassified is .

Measure "Average weekly wage location quotient for Unclassified establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_99'
    );
```

Average weekly wage location quotient for Unclassified establishments is only available for point lookups.

Average weekly wage location quotient for Unclassified establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Unclassified industry (NAICS 1029).Unclassified is .

Measure "Average weekly wage location quotient for Unclassified establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_1029'
    );
```

Average weekly wage location quotient for Unclassified establishments is only available for point lookups.

Average weekly wage location quotient for Unclassified establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Unclassified industry (NAICS 99).Unclassified is .

Measure "Average weekly wage location quotient for Unclassified establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_99'
    );
```

Average weekly wage location quotient for Unclassified establishments is only available for point lookups.

Average weekly wage location quotient for Unclassified establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Unclassified industry (NAICS 1029).Unclassified is .

Measure "Average weekly wage location quotient for Unclassified establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_1029'
    );
```

Average weekly wage location quotient for Unclassified establishments is only available for point lookups.

Average weekly wage location quotient for Utilities establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Utilities industry (NAICS 22).Utilities is .

Measure "Average weekly wage location quotient for Utilities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_22'
    );
```

Average weekly wage location quotient for Utilities establishments is only available for point lookups.

Average weekly wage location quotient for Utilities establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Utilities industry (NAICS 22).Utilities is .

Measure "Average weekly wage location quotient for Utilities establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_22'
    );
```

Average weekly wage location quotient for Utilities establishments is only available for point lookups.

Average weekly wage location quotient for Wholesale trade establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Wholesale trade industry (NAICS 42).Wholesale trade is .

Measure "Average weekly wage location quotient for Wholesale trade establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.qcew-example.lq_avg_wkly_wage_42'
    );
```

Average weekly wage location quotient for Wholesale trade establishments is only available for point lookups.

Average weekly wage location quotient for Wholesale trade establishments

Location quotient of the average weekly wage for a given quarter relative to the U.S. (Rounded to the hundredths place) within the Wholesale trade industry (NAICS 42).Wholesale trade is .

Measure "Average weekly wage location quotient for Wholesale trade establishments" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.bls.lq_avg_wkly_wage_42'
    );
```

Average weekly wage location quotient for Wholesale trade establishments is only available for point lookups.

Gini Index

The Gini index, or index of income concentration, is a statistical measure of income inequality ranging from 0 to 1. A measure of 1 indicates perfect inequality, i.e., one household having all the income and rest having none. A measure of 0 indicates perfect equality, i.e., all households having an equal share of income.

Measure "Gini Index" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19083001'
    );
```

Gini Index is only available for point lookups.

Households with income less than $10,000

The number of households in a geographic area whose annual income was less than $10,000.

Measure "Households with income less than $10,000" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001002'
    );
```

Measure "Households with income less than $10,000" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001002'
    );
```

Measure "Households with income less than $10,000" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001002',
      'denominator'
    );
```

Measure "Households with income less than $10,000" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001002',
      'denominator'
    );
```

denominator: Households

Households with income of $10,000 to $14,999

The number of households in a geographic area whose annual income was between $10,000 and $14,999.

Measure "Households with income of $10,000 to $14,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001003'
    );
```

Measure "Households with income of $10,000 to $14,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001003'
    );
```

Measure "Households with income of $10,000 to $14,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001003',
      'denominator'
    );
```

Measure "Households with income of $10,000 to $14,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001003',
      'denominator'
    );
```

denominator: Households

Households with income of $100,000 To $124,999

The number of households in a geographic area whose annual income was between $100,000 and $124,999.

Measure "Households with income of $100,000 To $124,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001014'
    );
```

Measure "Households with income of $100,000 To $124,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001014'
    );
```

Measure "Households with income of $100,000 To $124,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001014',
      'denominator'
    );
```

Measure "Households with income of $100,000 To $124,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001014',
      'denominator'
    );
```

denominator: Households

Households with income of $125,000 To $149,999

The number of households in a geographic area whose annual income was between $125,000 and $149,999.

Measure "Households with income of $125,000 To $149,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001015'
    );
```

Measure "Households with income of $125,000 To $149,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001015'
    );
```

Measure "Households with income of $125,000 To $149,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001015',
      'denominator'
    );
```

Measure "Households with income of $125,000 To $149,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001015',
      'denominator'
    );
```

denominator: Households

Households with income of $15,000 to $19,999

The number of households in a geographic area whose annual income was between $15,000 and $19,999.

Measure "Households with income of $15,000 to $19,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001004'
    );
```

Measure "Households with income of $15,000 to $19,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001004'
    );
```

Measure "Households with income of $15,000 to $19,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001004',
      'denominator'
    );
```

Measure "Households with income of $15,000 to $19,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001004',
      'denominator'
    );
```

denominator: Households

Households with income of $150,000 To $199,999

The number of households in a geographic area whose annual income was between $150,000 and $1999,999.

Measure "Households with income of $150,000 To $199,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001016'
    );
```

Measure "Households with income of $150,000 To $199,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001016'
    );
```

Measure "Households with income of $150,000 To $199,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001016',
      'denominator'
    );
```

Measure "Households with income of $150,000 To $199,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001016',
      'denominator'
    );
```

denominator: Households

Households with income of $20,000 To $24,999

The number of households in a geographic area whose annual income was between $20,000 and $24,999.

Measure "Households with income of $20,000 To $24,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001005'
    );
```

Measure "Households with income of $20,000 To $24,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001005'
    );
```

Measure "Households with income of $20,000 To $24,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001005',
      'denominator'
    );
```

Measure "Households with income of $20,000 To $24,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001005',
      'denominator'
    );
```

denominator: Households

Households with income of $200,000 Or More

The number of households in a geographic area whose annual income was more than $200,000.

Measure "Households with income of $200,000 Or More" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001017'
    );
```

Measure "Households with income of $200,000 Or More" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001017'
    );
```

Measure "Households with income of $200,000 Or More" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001017',
      'denominator'
    );
```

Measure "Households with income of $200,000 Or More" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001017',
      'denominator'
    );
```

denominator: Households

Households with income of $25,000 To $29,999

The number of households in a geographic area whose annual income was between $20,000 and $24,999.

Measure "Households with income of $25,000 To $29,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001006'
    );
```

Measure "Households with income of $25,000 To $29,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001006'
    );
```

Measure "Households with income of $25,000 To $29,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001006',
      'denominator'
    );
```

Measure "Households with income of $25,000 To $29,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001006',
      'denominator'
    );
```

denominator: Households

Households with income of $30,000 To $34,999

The number of households in a geographic area whose annual income was between $30,000 and $34,999.

Measure "Households with income of $30,000 To $34,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001007'
    );
```

Measure "Households with income of $30,000 To $34,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001007'
    );
```

Measure "Households with income of $30,000 To $34,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001007',
      'denominator'
    );
```

Measure "Households with income of $30,000 To $34,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001007',
      'denominator'
    );
```

denominator: Households

Households with income of $35,000 To $39,999

The number of households in a geographic area whose annual income was between $35,000 and $39,999.

Measure "Households with income of $35,000 To $39,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001008'
    );
```

Measure "Households with income of $35,000 To $39,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001008'
    );
```

Measure "Households with income of $35,000 To $39,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001008',
      'denominator'
    );
```

Measure "Households with income of $35,000 To $39,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001008',
      'denominator'
    );
```

denominator: Households

Households with income of $40,000 To $44,999

The number of households in a geographic area whose annual income was between $40,000 and $44,999.

Measure "Households with income of $40,000 To $44,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001009'
    );
```

Measure "Households with income of $40,000 To $44,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001009'
    );
```

Measure "Households with income of $40,000 To $44,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001009',
      'denominator'
    );
```

Measure "Households with income of $40,000 To $44,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001009',
      'denominator'
    );
```

denominator: Households

Households with income of $45,000 To $49,999

The number of households in a geographic area whose annual income was between $45,000 and $49,999.

Measure "Households with income of $45,000 To $49,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001010'
    );
```

Measure "Households with income of $45,000 To $49,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001010'
    );
```

Measure "Households with income of $45,000 To $49,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001010',
      'denominator'
    );
```

Measure "Households with income of $45,000 To $49,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001010',
      'denominator'
    );
```

denominator: Households

Households with income of $50,000 To $59,999

The number of households in a geographic area whose annual income was between $50,000 and $59,999.

Measure "Households with income of $50,000 To $59,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001011'
    );
```

Measure "Households with income of $50,000 To $59,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001011'
    );
```

Measure "Households with income of $50,000 To $59,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001011',
      'denominator'
    );
```

Measure "Households with income of $50,000 To $59,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001011',
      'denominator'
    );
```

denominator: Households

Households with income of $60,000 To $74,999

The number of households in a geographic area whose annual income was between $60,000 and $74,999.

Measure "Households with income of $60,000 To $74,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001012'
    );
```

Measure "Households with income of $60,000 To $74,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001012'
    );
```

Measure "Households with income of $60,000 To $74,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001012',
      'denominator'
    );
```

Measure "Households with income of $60,000 To $74,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001012',
      'denominator'
    );
```

denominator: Households

Households with income of $75,000 To $99,999

The number of households in a geographic area whose annual income was between $75,000 and $99,999.

Measure "Households with income of $75,000 To $99,999" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001013'
    );
```

Measure "Households with income of $75,000 To $99,999" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001013'
    );
```

Measure "Households with income of $75,000 To $99,999" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19001013',
      'denominator'
    );
```

Measure "Households with income of $75,000 To $99,999" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B19001013',
      'denominator'
    );
```

denominator: Households

Median Household Income in the past 12 Months

Within a geographic area, the median income received by every household on a regular basis before payments for personal income taxes, social security, union dues, medicare deductions, etc. It includes income received from wages, salary, commissions, bonuses, and tips; self-employment income from own nonfarm or farm businesses, including proprietorships and partnerships; interest, dividends, net rental income, royalty income, or income from estates and trusts; Social Security or Railroad Retirement income; Supplemental Security Income (SSI); any cash public assistance or welfare payments from the state or local welfare office; retirement, survivor, or disability benefits; and any other sources of income received regularly such as Veterans' (VA) payments, unemployment and/or worker's compensation, child support, and alimony.

Measure "Median Household Income in the past 12 Months" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19013001'
    );
```

Median Household Income in the past 12 Months is only available for point lookups.

Per Capita Income in the past 12 Months

Per capita income is the mean income computed for every man, woman, and child in a particular group. It is derived by dividing the total income of a particular group by the total population.

Measure "Per Capita Income in the past 12 Months" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B19301001'
    );
```

Per Capita Income in the past 12 Months is only available for point lookups.

Percent of Household Income Spent on Rent

Within a geographic area, the median percentage of household income which was spent on gross rent. Gross rent is the amount of the contract rent plus the estimated average monthly cost of utilities (electricity, gas, water, sewer etc.) and fuels (oil, coal, wood, etc.) if these are paid by the renter. Household income is the sum of the income of all people 15 years and older living in the household.

Measure "Percent of Household Income Spent on Rent" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B25071001'
    );
```

Percent of Household Income Spent on Rent is only available for point lookups.

Population for Whom Poverty Status Determined

The number of people in each geography who could be identified as either living in poverty or not. This should be used as the denominator when calculating poverty rates, as it excludes people for whom it was not possible to determine poverty.

Measure "Population for Whom Poverty Status Determined" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
     'us.census.acs.B17001001'
    );
```

Measure "Population for Whom Poverty Status Determined" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
     'us.census.acs.B17001001'
    );
```

Income In The Past 12 Months Below Poverty Level 4955

Income In The Past 12 Months Below Poverty Level

The number of people in a geographic area who are part of a family (which could be just them as an individual) determined to be "in poverty" following the Office of Management and Budget's Directive 14. (https://www.census.gov/hhes/povmeas/methodology/ombdir14.html)

Measure "Income In The Past 12 Months Below Poverty Level" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B17001002'
    );
```

Measure "Income In The Past 12 Months Below Poverty Level" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B17001002'
    );
```

Measure "Income In The Past 12 Months Below Poverty Level" percent of "Population for Whom Poverty Status Determined" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B17001002',
      'denominator'
    );
```

Measure "Income In The Past 12 Months Below Poverty Level" percent of "Population for Whom Poverty Status Determined" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B17001002',
      'denominator'
    );
```

denominator: Population for Whom Poverty Status Determined

Language

What languages people speak.

Population 5 Years and Over 4957

Speaks only English at Home 4958

Speaks Spanish at Home 4959

Population 5 Years and Over

The number of people in a geographic area who are over the age of 5. This is primarily used as a denominator of measures of language spoken at home.

Measure "Population 5 Years and Over" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
```

```
    'us.census.acs.B16001001'
  );
```

Measure "Population 5 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B16001001'
    );
```


Speaks only English at Home 4958

Speaks Spanish at Home 4959

Speaks only English at Home

The number of people in a geographic area over age 5 who speak only English at home.

Measure "Speaks only English at Home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B16001002'
    );
```

Measure "Speaks only English at Home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B16001002'
    );
```

Measure "Speaks only English at Home" percent of "Population 5 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B16001002',
      'denominator'
    );
```

Measure "Speaks only English at Home" percent of "Population 5 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B16001002',
      'denominator'
    );
```

denominator: Population 5 Years and Over

Speaks Spanish at Home

The number of people in a geographic area over age 5 who speak Spanish at home, possibly in addition to other languages.

Measure "Speaks Spanish at Home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B16001003'
    );
```

Measure "Speaks Spanish at Home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B16001003'
    );
```

Measure "Speaks Spanish at Home" percent of "Population 5 Years and Over" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B16001003',
      'denominator'
    );
```

Measure "Speaks Spanish at Home" percent of "Population 5 Years and Over" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B16001003',
      'denominator'
    );
```

denominator: Population 5 Years and Over

Nationality

Population breakdowns by nationality and place of birth.

Not a U.S. Citizen Population 4962

Not a U.S. Citizen Population

The number of people within each geography who indicated that they are not U.S. citizens.

Measure "Not a U.S. Citizen Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B05001006'
    );
```

Measure "Not a U.S. Citizen Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B05001006'
    );
```

Measure "Not a U.S. Citizen Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B05001006',
      'denominator'
    );
```

Measure "Not a U.S. Citizen Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B05001006',
      'denominator'
    );
```

denominator: Total Population

Race and Ethnicity

Population breakdowns by race and ethnicity.

Total Population 4964

- American Indian and Alaska Native Population 4965
- Asian Population 4967
- Black or African American Population 4968
- Hispanic Population 4970
- Other Race population 4971
- Population not Hispanic 4973
- Two or more races population 4974
- White Population 4976

Total Population

The total number of all people living in a given geographic area. This is a very useful catch-all denominator when calculating rates.

Measure "Total Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B01003001'
    );
```

Measure "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B01003001'
    );
```


American Indian and Alaska Native Population 4965

Asian Population 4967

Black or African American Population 4968

Hispanic Population 4970

Other Race population 4971

Population not Hispanic 4973

Two or more races population 4974

White Population 4976

American Indian and Alaska Native Population

The number of people identifying as American Indian or Alaska native in each geography.

Measure "American Indian and Alaska Native Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002005'
    );
```

Measure "American Indian and Alaska Native Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002005'
    );
```

Measure "American Indian and Alaska Native Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002005',
      'denominator'
    );
```

Measure "American Indian and Alaska Native Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002005',
      'denominator'
    );
```

denominator: Total Population

Asian Population

The number of people identifying as Asian, non-Hispanic in each geography.

Measure "Asian Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002006'
    );
```

Measure "Asian Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002006'
    );
```

Measure "Asian Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002006',
      'denominator'
    );
```

Measure "Asian Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002006',
      'denominator'
    );
```

denominator: Total Population

Black or African American Population

The number of people identifying as black or African American, non-Hispanic in each geography.

Measure "Black or African American Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002004'
    );
```

Measure "Black or African American Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002004'
    );
```

Measure "Black or African American Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002004',
      'denominator'
    );
```

Measure "Black or African American Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002004',
      'denominator'
    );
```

denominator: Total Population

Hispanic Population

The number of people identifying as Hispanic or Latino in each geography.

Measure "Hispanic Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002012'
    );
```

Measure "Hispanic Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002012'
    );
```

Measure "Hispanic Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002012',
      'denominator'
    );
```

Measure "Hispanic Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002012',
      'denominator'
    );
```

denominator: Total Population

Other Race population

The number of people identifying as another race in each geography

Measure "Other Race population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002008'
    );
```

Measure "Other Race population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002008'
    );
```

Measure "Other Race population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002008',
      'denominator'
    );
```

Measure "Other Race population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002008',
      'denominator'
    );
```

denominator: Total Population

Population not Hispanic

The number of people not identifying as Hispanic or Latino in each geography.

Measure "Population not Hispanic" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002002'
    );
```

Measure "Population not Hispanic" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002002'
    );
```

Measure "Population not Hispanic" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002002',
      'denominator'
    );
```

Measure "Population not Hispanic" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002002',
      'denominator'
    );
```

denominator: Total Population

Two or more races population

The number of people identifying as two or more races in each geography

Measure "Two or more races population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002009'
    );
```

Measure "Two or more races population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002009'
    );
```

Measure "Two or more races population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002009',
      'denominator'
    );
```

Measure "Two or more races population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002009',
      'denominator'
    );
```

denominator: Total Population

White Population

The number of people identifying as white, non-Hispanic in each geography.

Measure "White Population" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002003'
    );
```

Measure "White Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002003'
    );
```

Measure "White Population" percent of "Total Population" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B03002003',
      'denominator'
    );
```

Measure "White Population" percent of "Total Population" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B03002003',
      'denominator'
    );
```

denominator: Total Population

Transportation

How do people move from place to place?

Car-free households 4978

Commuters by Car, Truck, or Van 4980

- Commuters by Carpool 4982
- Commuters who drove alone 4984

Commuters by Public Transportation 4985

- Commuters by Bus 4987
- Commuters by Subway or Elevated 4989

Four car households 4990

One car households 4992

Three car households 4994

Two car households 4996

Walked to Work 4998

Worked at Home 5000

Workers age 16 and over who do not work from home 5001

- Number of workers with a commute between 5 and 9 minutes 5003
- Number of workers with a commute between 10 and 14 minutes 5004
- Number of workers with a commute between 15 and 19 minutes 5006
- Number of workers with a commute between 20 and 24 minutes 5007
- Number of workers with a commute between 25 and 29 minutes 5009
- Number of workers with a commute between 30 and 34 minutes 5010
- Number of workers with a commute between 35 and 39 minutes 5012
- Number of workers with a commute between 35 and 44 minutes 5013
- Number of workers with a commute between 40 and 44 minutes 5015
- Number of workers with a commute between 45 and 59 minutes 5016
- Number of workers with a commute between 60 and 89 minutes 5018
- Number of workers with a commute of more than 90 minutes 5019
- Number of workers with a commute of over 60 minutes 5021
- Number of workers with less than 10 minute commute 5022

Workers age 16 and over with no vehicle 5024

Car-free households

The number of households without passenger cars, vans, and pickup or panel trucks of one-ton capacity or less kept at home and available for the use of household members. Vehicles rented or leased for one month or more, company vehicles, and police and government vehicles are included if kept at home and used for non-business purposes. Dismantled or immobile vehicles ware excluded. Vehicles kept at home but used only for business purposes also are excluded.

Measure "Car-free households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08201002'
    );
```

Measure "Car-free households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08201002'
    );
```

Measure "Car-free households" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08201002',
      'denominator'
    );
```

Measure "Car-free households" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08201002',
      'denominator'
    );
```

denominator: Households

Commuters by Car, Truck, or Van

The number of workers age 16 years and over within a geographic area who primarily traveled to work by car, truck or van. This is the principal mode of travel or type of conveyance, by distance rather than time, that the worker usually used to get from home to work.

Measure "Commuters by Car, Truck, or Van" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006002'
    );
```

Measure "Commuters by Car, Truck, or Van" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006002'
    );
```

Measure "Commuters by Car, Truck, or Van" percent of "Workers over the Age of 16" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006002',
      'denominator'
    );
```

Measure "Commuters by Car, Truck, or Van" percent of "Workers over the Age of 16" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006002',
      'denominator'
    );
```

denominator: Workers over the Age of 16

Commuters by Carpool 4982

Commuters who drove alone 4984

Commuters by Carpool

The number of workers age 16 years and over within a geographic area who primarily traveled to work by carpool. This is the principal mode of travel or type of conveyance, by distance rather than time, that the worker usually used to get from home to work.

Measure "Commuters by Carpool" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006004'
    );
```

Measure "Commuters by Carpool" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006004'
    );
```

Measure "Commuters by Carpool" percent of "Commuters by Car, Truck, or Van" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006004',
      'denominator'
    );
```

Measure "Commuters by Carpool" percent of "Commuters by Car, Truck, or Van" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006004',
      'denominator'
    );
```

denominator: Commuters by Car, Truck, or Van

Commuters who drove alone

The number of workers age 16 years and over within a geographic area who primarily traveled by car driving alone. This is the principal mode of travel or type of conveyance, by distance rather than time, that the worker usually used to get from home to work.

Measure "Commuters who drove alone" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006003'
    );
```

Measure "Commuters who drove alone" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006003'
    );
```

Measure "Commuters who drove alone" percent of "Commuters by Car, Truck, or Van" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006003',
      'denominator'
    );
```

Measure "Commuters who drove alone" percent of "Commuters by Car, Truck, or Van" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006003',
      'denominator'
    );
```

denominator: Commuters by Car, Truck, or Van

Commuters by Public Transportation

The number of workers age 16 years and over within a geographic area who primarily traveled to work by public transportation. This is the principal mode of travel or type of conveyance, by distance rather than time, that the worker usually used to get from home to work.

Measure "Commuters by Public Transportation" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08301010'
    );
```

Measure "Commuters by Public Transportation" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08301010'
    );
```

Measure "Commuters by Public Transportation" percent of "Workers over the Age of 16" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08301010',
      'denominator'
    );
```

Measure "Commuters by Public Transportation" percent of "Workers over the Age of 16" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08301010',
      'denominator'
    );
```

denominator: Workers over the Age of 16

Commuters by Bus 4987

Commuters by Subway or Elevated 4989

Commuters by Bus

The number of workers age 16 years and over within a geographic area who primarily traveled to work by bus. This is the principal mode of travel or type of conveyance, by distance rather than time, that the worker usually used to get from home to work. This is a subset of workers who commuted by public transport.

Measure "Commuters by Bus" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006009'
    );
```

Measure "Commuters by Bus" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006009'
    );
```

Measure "Commuters by Bus" percent of "Commuters by Public Transportation" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006009',
      'denominator'
    );
```

Measure "Commuters by Bus" percent of "Commuters by Public Transportation" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006009',
      'denominator'
    );
```

denominator: Commuters by Public Transportation

Commuters by Subway or Elevated

The number of workers age 16 years and over within a geographic area who primarily traveled to work by subway or elevated train. This is the principal mode of travel or type of conveyance, by distance rather than time, that the worker usually used to get from home to work. This is a subset of workers who commuted by public transport.

Measure "Commuters by Subway or Elevated" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006011'
    );
```

Measure "Commuters by Subway or Elevated" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006011'
    );
```

Measure "Commuters by Subway or Elevated" percent of "Commuters by Public Transportation" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006011',
      'denominator'
    );
```

Measure "Commuters by Subway or Elevated" percent of "Commuters by Public Transportation" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006011',
      'denominator'
    );
```

denominator: Commuters by Public Transportation

Four car households

The number of households with four or more passenger cars, vans, pickup or panel trucks of one-ton capacity or less kept at home and available for the use of household members. Vehicles rented or leased for one month or more, company vehicles, and police and government vehicles are included if kept at home and used for non-business purposes. Dismantled or immobile vehicles ware excluded. Vehicles kept at home but used only for business purposes also are excluded.

Measure "Four car households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08201006'
    );
```

Measure "Four car households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08201006'
    );
```

Measure "Four car households" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08201006',
      'denominator'
    );
```

Measure "Four car households" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08201006',
      'denominator'
    );
```

denominator: Households

One car households

The number of households with one passenger car, van, , pickup or panel trucks of one-ton capacity or less kept at home and available for the use of household members. Vehicles rented or leased for one month or more, company vehicles, and police and government vehicles are included if kept at home and used for non-business purposes. Dismantled or immobile vehicles ware excluded. Vehicles kept at home but used only for business purposes also are excluded.

Measure "One car households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08201003'
    );
```

Measure "One car households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08201003'
    );
```

Measure "One car households" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08201003',
      'denominator'
    );
```

Measure "One car households" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08201003',
      'denominator'
    );
```

denominator: Households

Three car households

The number of households with one passenger cars, vans, pickup or panel trucks of one-ton capacity or less kept at home and available for the use of household members. Vehicles rented or leased for one month or more, company vehicles, and police and government vehicles are included if kept at home and used for non-business purposes. Dismantled or immobile vehicles ware excluded. Vehicles kept at home but used only for business purposes also are excluded.

Measure "Three car households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08201005'
    );
```

Measure "Three car households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08201005'
    );
```

Measure "Three car households" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08201005',
      'denominator'
    );
```

Measure "Three car households" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08201005',
      'denominator'
    );
```

denominator: Households

Two car households

The number of households with two passenger cars, vans, pickup or panel trucks of one-ton capacity or less kept at home and available for the use of household members. Vehicles rented or leased for one month or more, company vehicles, and police and government vehicles are included if kept at home and used for non-business purposes. Dismantled or immobile vehicles ware excluded. Vehicles kept at home but used only for business purposes also are excluded.

Measure "Two car households" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08201004'
    );
```

Measure "Two car households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08201004'
    );
```

Measure "Two car households" percent of "Households" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08201004',
      'denominator'
    );
```

Measure "Two car households" percent of "Households" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08201004',
      'denominator'
    );
```

denominator: Households

Walked to Work

The number of workers age 16 years and over within a geographic area who primarily walked to work. This would mean that of any way of getting to work, they travelled the most distance walking.

Measure "Walked to Work" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006015'
    );
```

Measure "Walked to Work" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006015'
    );
```

Measure "Walked to Work" percent of "Workers over the Age of 16" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006015',
      'denominator'
    );
```

Measure "Walked to Work" percent of "Workers over the Age of 16" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006015',
      'denominator'
    );
```

denominator: Workers over the Age of 16

Worked at Home

5000

The count within a geographical area of workers over the age of 16 who worked at home.

Measure "Worked at Home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006017'
    );
```

Measure "Worked at Home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006017'
    );
```

Measure "Worked at Home" percent of "Workers over the Age of 16" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08006017',
      'denominator'
    );
```

Measure "Worked at Home" percent of "Workers over the Age of 16" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08006017',
      'denominator'
    );
```

denominator: Workers over the Age of 16

Workers age 16 and over who do not work from home

The number of workers in a geographic area over the age of 16 who do not work from home

Measure "Workers age 16 and over who do not work from home" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134001'
    );
```

Measure "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134001'
    );
```

Number of workers with a commute between 5 and 9 minutes 5003

Number of workers with a commute between 10 and 14 minutes 5004

Number of workers with a commute between 15 and 19 minutes 5006
Number of workers with a commute between 20 and 24 minutes 5007
Number of workers with a commute between 25 and 29 minutes 5009
Number of workers with a commute between 30 and 34 minutes 5010
Number of workers with a commute between 35 and 39 minutes 5012
Number of workers with a commute between 35 and 44 minutes 5013
Number of workers with a commute between 40 and 44 minutes 5015
Number of workers with a commute between 45 and 59 minutes 5016
Number of workers with a commute between 60 and 89 minutes 5018
Number of workers with a commute of more than 90 minutes 5019
Number of workers with a commute of over 60 minutes 5021
Number of workers with less than 10 minute commute 5022

Number of workers with a commute between 5 and 9 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 5 and 9 minutes.

Measure "Number of workers with a commute between 5 and 9 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303003'
    );
```

Measure "Number of workers with a commute between 5 and 9 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303003'
    );
```

Measure "Number of workers with a commute between 5 and 9 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303003',
      'denominator'
    );
```

Measure "Number of workers with a commute between 5 and 9 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303003',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 10 and 14 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 10 and 14 minutes.

Measure "Number of workers with a commute between 10 and 14 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303004'
    );
```

Measure "Number of workers with a commute between 10 and 14 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303004'
    );
```

Measure "Number of workers with a commute between 10 and 14 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303004',
      'denominator'
    );
```

Measure "Number of workers with a commute between 10 and 14 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303004',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 15 and 19 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 15 and 19 minutes.

Measure "Number of workers with a commute between 15 and 19 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303005'
    );
```

Measure "Number of workers with a commute between 15 and 19 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303005'
    );
```

Measure "Number of workers with a commute between 15 and 19 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303005',
      'denominator'
    );
```

Measure "Number of workers with a commute between 15 and 19 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303005',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 20 and 24 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 20 and 24 minutes.

Measure "Number of workers with a commute between 20 and 24 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303006'
    );
```

Measure "Number of workers with a commute between 20 and 24 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303006'
    );
```

Measure "Number of workers with a commute between 20 and 24 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303006',
      'denominator'
    );
```

Measure "Number of workers with a commute between 20 and 24 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303006',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 25 and 29 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 25 and 29 minutes.

Measure "Number of workers with a commute between 25 and 29 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303007'
    );
```

Measure "Number of workers with a commute between 25 and 29 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303007'
    );
```

Measure "Number of workers with a commute between 25 and 29 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303007',
      'denominator'
    );
```

Measure "Number of workers with a commute between 25 and 29 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303007',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 30 and 34 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 30 and 34 minutes.

Measure "Number of workers with a commute between 30 and 34 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303008'
    );
```

Measure "Number of workers with a commute between 30 and 34 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303008'
    );
```

Measure "Number of workers with a commute between 30 and 34 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303008',
      'denominator'
    );
```

Measure "Number of workers with a commute between 30 and 34 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303008',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 35 and 39 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 35 and 39 minutes.

Measure "Number of workers with a commute between 35 and 39 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303009'
    );
```

Measure "Number of workers with a commute between 35 and 39 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303009'
    );
```

Measure "Number of workers with a commute between 35 and 39 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303009',
      'denominator'
    );
```

Measure "Number of workers with a commute between 35 and 39 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303009',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 35 and 44 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 35 and 44 minutes.

Measure "Number of workers with a commute between 35 and 44 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134008'
    );
```

Measure "Number of workers with a commute between 35 and 44 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134008'
    );
```

Measure "Number of workers with a commute between 35 and 44 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134008',
      'denominator'
    );
```

Measure "Number of workers with a commute between 35 and 44 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134008',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 40 and 44 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 40 and 44 minutes.

Measure "Number of workers with a commute between 40 and 44 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303010'
    );
```

Measure "Number of workers with a commute between 40 and 44 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303010'
    );
```

Measure "Number of workers with a commute between 40 and 44 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303010',
      'denominator'
    );
```

Measure "Number of workers with a commute between 40 and 44 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303010',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 45 and 59 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 45 and 59 minutes.

Measure "Number of workers with a commute between 45 and 59 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303011'
    );
```

Measure "Number of workers with a commute between 45 and 59 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303011'
    );
```

Measure "Number of workers with a commute between 45 and 59 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303011',
      'denominator'
    );
```

Measure "Number of workers with a commute between 45 and 59 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303011',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute between 60 and 89 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in between 60 and 89 minutes .

Measure "Number of workers with a commute between 60 and 89 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303012'
    );
```

Measure "Number of workers with a commute between 60 and 89 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303012'
    );
```

Measure "Number of workers with a commute between 60 and 89 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303012',
      'denominator'
    );
```

Measure "Number of workers with a commute between 60 and 89 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303012',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute of more than 90 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute more than 90 minutes.

Measure "Number of workers with a commute of more than 90 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303013'
    );
```

Measure "Number of workers with a commute of more than 90 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303013'
    );
```

Measure "Number of workers with a commute of more than 90 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08303013',
      'denominator'
    );
```

Measure "Number of workers with a commute of more than 90 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08303013',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with a commute of over 60 minutes

The number of workers in a geographic area over the age of 16 who do not work from home and commute in over 60 minutes.

Measure "Number of workers with a commute of over 60 minutes" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134010'
    );
```

Measure "Number of workers with a commute of over 60 minutes" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134010'
    );
```

Measure "Number of workers with a commute of over 60 minutes" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134010',
      'denominator'
    );
```

Measure "Number of workers with a commute of over 60 minutes" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134010',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Number of workers with less than 10 minute commute

The number of workers in a geographic area over the age of 16 who do not work from home and commute in less than 10 minutes.

Measure "Number of workers with less than 10 minute commute" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134002'
    );
```

Measure "Number of workers with less than 10 minute commute" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134002'
    );
```

Measure "Number of workers with less than 10 minute commute" percent of "Workers age 16 and over who do not work from home" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08134002',
      'denominator'
    );
```

Measure "Number of workers with less than 10 minute commute" percent of "Workers age 16 and over who do not work from home" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08134002',
      'denominator'
    );
```

denominator: Workers age 16 and over who do not work from home

Workers age 16 and over with no vehicle

All people in a geographic area over the age of 16 who do not own a car.

Measure "Workers age 16 and over with no vehicle" density per sq. kilometer for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08014002'
    );
```

Measure "Workers age 16 and over with no vehicle" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08014002'
    );
```

Measure "Workers age 16 and over with no vehicle" percent of "Workers over the Age of 16" at one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(40.7, -73.9),
      'us.census.acs.B08014002',
      'denominator'
    );
```

Measure "Workers age 16 and over with no vehicle" percent of "Workers over the Age of 16" within an area:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      ST_Buffer(CDB_LatLng(40.7, -73.9), 0.01),
      'us.census.acs.B08014002',
      'denominator'
    );
```

denominator: Workers over the Age of 16

US Population Segments

Segmentation of the United States population

Spielman-Singleton Segments: 10 Clusters 5026
Spielman-Singleton Segments: 55 Clusters 5027

Spielman-Singleton Segments: 10 Clusters

Sociodemographic classes from Spielman and Singleton 2015, 10 clusters

- **Low income and diverse**: High school education, single parent families, mobile within cities, multilingual, Black or Asian, typically doesn't own a car, uses public transit, high median rent.
- **Hispanic and Young**: Predominantly Hispanic, tends to have at most high school education, lots of married couples and single mothers, high mobility within cities, typically takes public transit and tends to rent.
- **Low income, mix of minorities**: Highschool education, single parent familes, mobile within cities, diverse minorities, uses public transit and low rent.

- **Wealthy, urban without Kids**: Typically has an advanced degree, single parents or same sex couples, highly mobile, White, Black or Asian, doesn't own a car and lives in high rental housing.
- **Middle Income, Single Family Home**: High school and some college education, mix of single parents and married couples, tends to stay put and only moves within cities, English speaking, white, good retirement funds, owns their own car, lives in lower rent homes of mobile homes.
- **Residential Institutions**: Advanced education, highly mobile, White, Black or Asian, public transit, low rent.
- **Wealthy Nuclear Families**: Highly educated, high levels of bachelor or grad degrees, married couples and some same sex couples, tends to stay put, white or asian, high income, tends to own a car and lives in single family homes with high rents.
- **Low income, African American**: African American, low income, high school education, single parent famalies, mobile within cities, uses public transport.
- **Wealthy Old Caucasion**: Highly educated, married couples and same sex couples, tend to stay put, English speaking, White or Asian, high income and high rent.
- **Native American**: Native Amerian, high school educated with some college, commutes for work, single parent families, typical doesn't own a car and lives in low cost rental housing.

Obtain category of "Spielman-Singleton Segments: 10 Clusters" at one point:

```
UPDATE {table_name}
  SET {new_text_column} =
    OBS_GetCategory(
      CDB_LatLng(40.7, -73.9),
      'us.census.spielman_singleton_segments.X10'
    );
```

Spielman-Singleton Segments: 55 Clusters

Sociodemographic classes from Spielman and Singleton 2015, 55 clusters

- **Wealthy, Retired Mountains/Coasts**:
- **Very wealthy, multiple million dollar homes**:
- **Hispanic Black mix multilingual, high poverty, renters, uses public transport**:
- **Young, City based renters in Sparse neighborhoods, Low poverty**:
- **City Center University Campuses**:
- **Wealthy Diverse Suburbanites On the Coasts**:
- **Older home owners, more financially comfortable, some diversity**:
- **Retirement Communitties**:
- **Older, mixed race professionals**:
- **Urban - Inner city**:
- **Older Home owners with high income**:
- **Older, middle income Native Americans once married and Educated**:
- **City Outskirt University Campuses**:
- **Wealthy and Rural Living**:
- **Suburban, Young and Low-income**:
- **Rural,High School Education, Owns property**:
- **New Developments**:
- **Older home owners and very high income**:
- **low-income, urban, young, unmarried**:
- **Low Income on Urban Periphery**:
- **Predominantly black renters, rent own mix**:
- **Low-Income with gentrification**:
- **Rural, Bachelors or college degree, Rent owned mix**:
- **Satisfied Lower Middle Income Higher Rent Costs**:
- **High school education Long Commuters, Black, White Hispanic mix**:
- **Bachelors degree Mid income With Mortgages**:
- **Suburban/Rural Satisfied, decently educated lower middle class**:
- **College town with poverty**:

- **Low rent in built up neighborhoods**:
- **Younger, Long Commuter in dense neighborhood**:
- **Lower educational attainment, Homeowner, Low rent**:
- **Black and mixed community with rent burden**:
- **Struggling lower middle class with rent burden**:
- **Long commuters White black mix**:
- **Relatively affordable, satisfied lower middle class**:
- **College towns**:
- **Low education, mainly suburban**:
- **White and minority mix multilingual, mixed income / education. Married**:
- **Bachelors degree Higher income Home Owners**:
- **Rural families**:
- **Lower Middle Income with affordable housing**:
- **Works from home, Highly Educated, Super Wealthy**:
- **Middle Class, Educated, Suburban, Mixed Race**:
- **Predominantly black, high high school attainment, home owners**:
- **Retired Grandparents**:
- **High rise, dense urbanites**:
- **Young, working class and rural**:
- **Younger, poorer,single parent family Native Americans**:
- **Lower Middle Income with higher rent burden**:
- **Renters within cities, mixed income areas, White/Hispanic mix, Unmarried**:
- **White, Asian Mix Big City Burbs Dwellers**:
- **University campus wider area**:
- **Asian Hispanic Mix, Mid income**:
- **Wealthy city commuters**:
- **Older white home owners, less comfortable financially**:

Obtain category of "Spielman-Singleton Segments: 55 Clusters" at one point:

```
UPDATE {table_name}
  SET {new_text_column} =
    OBS_GetCategory(
      CDB_LatLng(40.7, -73.9),
      'us.census.spielman_singleton_segments.X55'
    );
```

Zillow Home Value and Rental Indexes

Zillow home value and rental indexes.

Median rental price per square foot for All homes 5029

Median rental price per square foot for Single Family residence rental 5030

Median value per square foot for All homes 5031

Zillow Home Value Index for All homes 5032

Zillow Home Value Index for Single Family Homes 5033

Zillow Rental Index for All homes plus multifamily 5034

Zillow Rental Index for Single Family residence rental 5035

Median rental price per square foot for All homes

Median of the value (US Dollars) of all homes per square foot. This number is calculated by taking the estimated home value for each home in a given region and dividing it by the home's square footage.

Zillow defines all homes as single-family, condominium and co-operative homes with a county record. Unless specified, all series cover this segment of the housing stock.

Measure "Median rental price per square foot for All homes" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(28.3305906291771, -81.3544048197256),
      'us.zillow.AllHomes_MedianRentalPricePerSqft'
    );
```

Median rental price per square foot for All homes is only available for point lookups.

Median rental price per square foot for Single Family residence rental

Median of the value (US Dollars) of all homes per square foot. This number is calculated by taking the estimated home value for each home in a given region and dividing it by the home's square footage. Single family residences are detached, free-standing residential buildings.

Measure "Median rental price per square foot for Single Family residence rental" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(28.3305906291771, -81.3544048197256),
      'us.zillow.Sfr_MedianRentalPricePerSqft'
    );
```

Median rental price per square foot for Single Family residence rental is only available for point lookups.

Median value per square foot for All homes

Median of the estimated monthly rent price (US Dollars) of all homes, per square foot. This is calculated by taking the estimated rent price for a home and dividing it by the homes square footage. Zillow defines all homes as single-family, condominium and co-operative homes with a county record. Unless specified, all series cover this segment of the housing stock.

Measure "Median value per square foot for All homes" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(28.3305906291771, -81.3544048197256),
      'us.zillow.AllHomes_MedianValuePerSqft'
    );
```

Median value per square foot for All homes is only available for point lookups.

Zillow Home Value Index for All homes

The Zillow Home Value Index (ZHVI) is a time series tracking the monthly median home value (in US Dollars) in a particular geographical region. In general, each ZHVI time series begins in April 1996. See Zillow's methodology for more information. Zillow defines all homes as single-family, condominium and co-operative homes with a county record. Unless specified, all series cover this segment of the housing stock.

Measure "Zillow Home Value Index for All homes" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
```

```
OBS_GetMeasure(
  CDB_LatLng(28.3305906291771, -81.3544048197256),
  'us.zillow.AllHomes_Zhvi'
);
```

Zillow Home Value Index for All homes is only available for point lookups.

Zillow Home Value Index for Single Family Homes

The Zillow Home Value Index (ZHVI) is a time series tracking the monthly median home value (in US Dollars) in a particular geographical region. In general, each ZHVI time series begins in April 1996. See Zillow's methodology for more information. Single family residences are detached, free-standing residential buildings.

Measure "Zillow Home Value Index for Single Family Homes" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(28.3305906291771, -81.3544048197256),
```

```
    'us.zillow.SingleFamilyResidence_Zhvi'
  );
```

Zillow Home Value Index for Single Family Homes is only available for point lookups.

Zillow Rental Index for All homes plus multifamily

Similar to Zillow's ZHVI, the Zillow Rent Index (ZRI) tracks the monthly median rent (in US Dollars) in different geographical regions. In general, each ZRI time series beginds in November, 2010. See Zillow's methodology for more information. In addition to "All homes", which Zillow defines as single-family, condominium and co-operative homes with a county record, this group includes units in buildings with 5 or more housing units that are not a condominiums or co-ops.

Measure "Zillow Rental Index for All homes plus multifamily" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(28.3305906291771, -81.3544048197256),
      'us.zillow.AllHomesPlusMultifamily_Zri'
    );
```

Zillow Rental Index for All homes plus multifamily is only available for point lookups.

Zillow Rental Index for Single Family residence rental

Similar to Zillow's ZHVI, the Zillow Rent Index (ZRI) tracks the monthly median rent (in US Dollars) in different geographical regions. In general, each ZRI time series beginds in November, 2010. See Zillow's methodology for more information. Single Family residence rental is defined as detached, free-standing residential buildings which are rented out.

Measure "Zillow Rental Index for Single Family residence rental" for one point:

```
UPDATE {table_name}
  SET {new_numeric_column} =
    OBS_GetMeasure(
      CDB_LatLng(28.3305906291771, -81.3544048197256),
      'us.zillow.SingleFamilyResidenceRental_Zri'
    );
```

Zillow Rental Index for Single Family residence rental is only available for point lookups.

Search

- search

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