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Standard Geographical Classification (SGC)
Volume I. The Classification
2016

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Standard table symbols

The following symbols are used in Statistics Canada publications:

. not available for any reference period
.. not available for a specific reference period
... not applicable
0 true zero or a value rounded to zero
0^s value rounded to 0 (zero) where there is a meaningful distinction between true zero and the value that was rounded
^{p} preliminary
^{r} revised
x suppressed to meet the confidentiality requirements of the *Statistics Act*
^{E} use with caution
F too unreliable to be published
* significantly different from reference category ($p < 0.05$)

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Standard Geographical Classification (SGC) 2016 - Introduction

Status

The Standard Geographical Classification (SGC) 2016 is the current departmental standard and was approved on May 16, 2016.

Preface

The Standard Geographical Classification (SGC) is Statistics Canada's official classification for geographic areas in Canada. The SGC covers all of the provinces and territories of Canada. The standard classification version of the SGC 2016 provides names and codes for the geographical regions of Canada, provinces and territories, census divisions (counties, regional municipalities) and census subdivisions (municipalities). The names and codes for census metropolitan areas, census agglomerations, census metropolitan influenced zones, economic regions, census agricultural regions and census consolidated subdivisions are shown as the variants of SGC 2016.

The SGC was developed to enable the production of integrated statistics by geographic area. It provides a range of geographic units that are convenient for data collection and compilation, and useful for spatial analysis of economic and social statistics. It is intended primarily for the classification of statistical units, such as establishments or households, whose activities are normally associated with a specific location.

The classification consists of two parts, volume I and volume II. Volume I describes the classification and related standard geographic areas and place names. The Introduction explains the changes between the 2016 version of the SGC and the 2011 version that impact upon the classification, such as changes in name, type or code, and indicates how the new and old codes relate to one another. Volume II contains reference maps showing the boundaries and locations of the geographic areas in the classification.

Concordances between the 2016 classification and the 2011 classification as well as annual changes in the census subdivision names, types and codes are also available.

This update of the Standard Geographical Classification (SGC) was accomplished through the time, effort and co-operation of numerous people in Statistics Canada.

SGC 2016 was updated by Standards Division. SGC 2016 could not have been updated without the significant contribution of Statistical Registers and Geography Division (SRGD) and Agriculture Division, as well as the support of System Engineering Division and the Administrative and Dissemination Systems Division. Their efforts are gratefully acknowledged.

What's new?

This version of the SGC includes a classification variant that describes the agricultural geography of Canada.

Agricultural Regions - Variant of SGC 2016

This classification variant includes geographical regions of Canada, provinces and territories, census agricultural regions, census divisions, census consolidated subdivisions and census subdivisions.

The Standard Geographical Classification 2016

The SGC enables the production of integrated statistics by geographic area. Established in the early 1960s, the Standard Geographical Classification was released as a working manual for 1964, 1966 and 1972. In 1974, the manual became an official publication of Statistics Canada and was subsequently issued for 1976, 1981, 1986, 1991, 1996, 2001, 2006 and 2011. This 2016 version is the tenth edition.

Conceptual framework and definitions

The SGC conforms to the basic principles of classification. It consists of a set of discrete units that are mutually exclusive and, in total, cover the entire universe. Usually, a classification appears as a hierarchy, each level of which satisfies the above-mentioned principles and is defined by the uniform application of a single criterion. Applied to geography, these principles result in a classification consisting of geographic areas whose boundaries are specifically delimited in accordance with well-defined concepts and which, in total, cover the entire landmass of Canada. The classification appears as a four-level hierarchy of geographic units identified by a seven-digit numerical coding system.

The SGC is one of a family of geographical classifications, approved and promoted by Statistics Canada. These geographical classifications provide the basic definitions of geographic areas which, when adopted for data collection and dissemination, result in statistics that are comparable among series and over time.

Two criteria were used in the selection of geographic units for the SGC. The first was that they be easily recognized by the respondents who are asked to report geographical detail. Administrative units were chosen because respondents routinely conduct business with administrative units such as a municipality, county or province.

The second criterion was the usefulness of the geographic units for general statistical purposes. Once again, administrative units were suitable because they are used by those establishing and implementing programs involving the expenditure of public funds and also because the general public can readily associate statistics on this basis with the names and boundaries of administrative units.

Geographic units range from the more detailed census subdivisions to the geographical regions of Canada. 'Census subdivision' is the general term for municipalities as determined by provincial or territorial legislation, or areas treated as municipal equivalents for statistical purposes. Municipalities are units of local government. The geographical regions of Canada are groupings of provinces and territories. The range of geographic units in this hierarchical classification allows for the publication of data at different levels of aggregation.

The SGC identifies the following four types of geographic units:

1. geographical region of Canada
2. province or territory
3. census division
4. census subdivision

In SGC 2016, there are 6 geographical regions of Canada, 10 provinces and 3 territories, 293 census divisions and 5,162 census subdivisions.

(1) Geographical region of Canada

The geographical regions of Canada are groupings of provinces and territories established for the purpose of statistical reporting. The six geographical regions of Canada are:

- Atlantic
- Quebec
- Ontario
- Prairies
- British Columbia
- Territories

(2) Province or territory

'Province' and 'territory' refer to the major political units of Canada. From a statistical point of view, province and territory are basic areas for which data are tabulated. Canada is divided into 10 provinces and 3 territories.

Reflecting the primary political subdivision of Canada, provinces and territories are the most permanent level of the SGC. The provinces and territories are:

- Newfoundland and Labrador
- Prince Edward Island
- Nova Scotia
- New Brunswick
- Quebec
- Ontario
- Manitoba
- Saskatchewan
- Alberta
- British Columbia
- Yukon
- Northwest Territories
- Nunavut

(3) Census division

Census division (CD) is the general term for provincially legislated areas (such as county, *municipalité régionale de comté* and regional district) or their equivalents. Census divisions are intermediate geographic areas between the province/territory level and the municipality (census subdivision).

Usually they are groups of neighbouring municipalities joined together for the purposes of regional planning and managing common services (such as police or ambulance services). These groupings are established under laws in effect in certain provinces of Canada. For example, a census division might correspond to a county, *une municipalité régionale de comté* or a regional district. In Newfoundland and Labrador, Manitoba, Saskatchewan, Alberta, Yukon, Northwest Territories and Nunavut, provincial or territorial law does not provide for these administrative geographic areas. Therefore, Statistics Canada, in cooperation with these provinces and territories, has created equivalent areas called census divisions for the purpose of collecting and disseminating statistical data. In Yukon, the census division is equivalent to the entire territory.

In New Brunswick, six municipalities (census subdivisions) straddle the legal county boundaries. In order to maintain the integrity of component municipalities, Statistics Canada modified the CD boundaries. Specifically, the following six municipalities straddle county boundaries and the first county in brackets indicates the CD in which these municipalities are completely located:

- Belledune (Restigouche/Gloucester)
- Fredericton (York/Sunbury)
- Grand Falls (Victoria/Madawaska)
- Meductic (York/Carleton)
- Minto (Queens/Sunbury)
- Rogersville (Northumberland/Kent)

Census division boundaries tend to be relatively stable over many years. For this reason, the census division has been found useful for analyzing historical data.

Census divisions are classified into 12 types. Ten of these types were created according to official designations adopted by provincial or territorial authorities. The other two types - 'census division / *division de recensement*' (CDR) and 'territory / *territoire*' (TER) - were created as equivalents by Statistics Canada, in cooperation with the affected provinces and the territory, for the purpose of collecting and disseminating statistical data.

It should be noted that some census divisions in different provinces or territories have both the same name and type (e.g., the counties of Kings in Prince Edward Island and Nova Scotia). These census divisions are distinguished from each other by using the four-digit census division unique identifier (the two-digit province and territory code with the two-digit census division code). All census divisions in Canada have a unique code in the Standard Geographical Classification.

Table A shows CD types, their abbreviated forms, and their distribution by province and territory.

(4) Census subdivision

Census subdivision (CSD) is the general term for municipalities (as determined by provincial/territorial legislation) or areas treated as municipal equivalents for statistical purposes (e.g., Indian reserves, Indian settlements and unorganized territories).

Municipalities are units of local government. There are two municipalities in Canada that straddle provincial boundaries: Flin Flon (Manitoba and Saskatchewan) and Lloydminster (Saskatchewan and Alberta). Each of their provincial parts is treated as a separate CSD. Three Indian reserves also straddle provincial limits: Shoal Lake (Part) 39A and Shoal Lake (Part) 40 (Ontario and Manitoba); and Makaoo (Part) 120 (Saskatchewan and Alberta). All of these parts are treated as separate CSDs.

Beginning with the 1981 Census, each Indian reserve and Indian settlement recognized by the Census is treated as a separate CSD and reported separately. Prior to the 1981 Census, all Indian reserves in a census division were grouped together and reported as one census subdivision.

For 2016, there are a total of 949 Indian reserves and 27 Indian settlements classified as CSDs. These are populated (or potentially populated) Indian reserves, which represent a subset of the approximately 3,200 Indian reserves across Canada. Statistics Canada works closely with Indigenous and Northern Affairs Canada (INAC; formerly Aboriginal Affairs and Northern Development Canada [AANDC]) to identify the reserves and the settlements to be included as CSDs. Furthermore, the inclusion of an Indian settlement is dependent upon the agreement of the provincial or territorial authorities.

Census subdivisions are classified into 53 types. Fifty-one of these were created according to official designations adopted by provincial, territorial or federal authorities. The other two types - 'subdivision of unorganized' in Newfoundland and Labrador, and 'subdivision of county municipality' in Nova Scotia - were created as equivalents to municipalities by Statistics Canada, in cooperation with the two affected provinces, for the purpose of collecting and disseminating statistical data.

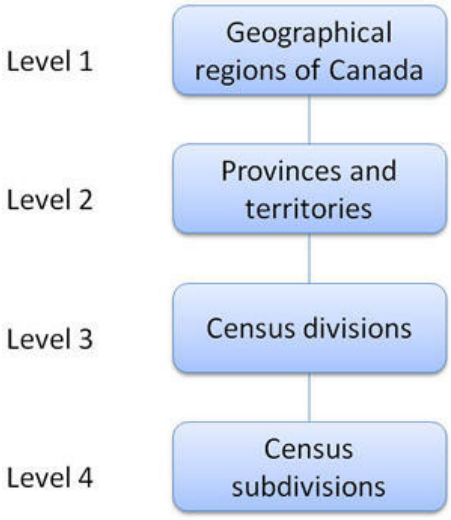
It should be noted that some CSDs, in the same province or territory, have the same name but different CSD types. In these cases, the census subdivision type accompanying the census subdivision name is used to distinguish CSDs from each other (e.g., Moncton, C [for the city of Moncton] and Moncton, P [for the parish of Moncton]) within that province or territory. Similarly, a small number of CSDs in different provinces or territories have both the same name and type (e.g., the towns of Cochrane in Ontario and Alberta). These CSDs are distinguished from each other by using the seven-digit SGC code. All CSDs in Canada have a unique code in the Standard Geographical Classification.

Table B shows CSD types, their abbreviated forms, and their distribution by province and territory.

Classification structure and codes

Each of the four levels of the classification covers all of Canada. They are hierarchically related: census subdivisions aggregate to census divisions, census divisions aggregate to a province or a territory which in turn aggregate to a geographical region of Canada. The relationship is illustrated in Figure 1.

Figure 1 Standard Geographical Classification hierarchy



This structure is implicit in the seven-digit SGC code as shown in the following illustration for the city of Oshawa.

Code for the city of Oshawa

Region	PR	CD	CSD	Name
3				Ontario
	35			Ontario
	35	18		Durham (Regional municipality)
	35	18	013	Oshawa (City)

The region code is the first digit of the province and territory code. The code for the city of Oshawa is 3518013.

The SGC coding system

At the outset, numerical codes were adopted for ease of use and clarity. The numbers were universally applicable to all of the data processing machines in use at that time.

The use of numerical codes continues but the number of digits in the code changed from six to seven in 1976, when a three-digit code was adopted for census subdivisions because the number of census subdivisions in one census division exceeded 99.

Provinces are numbered from east to west. Because the number of provinces and territories exceeded nine, a two-digit code was adopted. The first digit represents the geographical region of Canada in which the province or territory is located and the second digit denotes one of the 10 provinces and 3 territories. The codes for geographical regions of Canada are shown in Table C.

Table C
List of geographical regions of Canada with codes, 2016

Code	Geographical region of Canada	Map
1	Atlantic	HTML | PDF
2	Quebec	HTML | PDF
3	Ontario	HTML | PDF
4	Prairies	HTML | PDF
5	British Columbia	HTML | PDF

Code	Geographical region of Canada	Map
6	Territories	HTML | PDF

The provincial and territorial codes are shown in Table D.

Table D
List of provinces and territories with codes and abbreviations, 2016

Code	Provinces and territories	Abbreviation	Alpha code	Map
10	Newfoundland and Labrador	N.L.	NL	HTML | PDF
11	Prince Edward Island	P.E.I.	PE	HTML | PDF
12	Nova Scotia	N.S.	NS	HTML | PDF
13	New Brunswick	N.B.	NB	HTML | PDF
24	Quebec	Que.	QC	HTML | PDF
35	Ontario	Ont.	ON	HTML | PDF
46	Manitoba	Man.	MB	HTML | PDF
47	Saskatchewan	Sask.	SK	HTML | PDF
48	Alberta	Alta.	AB	HTML | PDF
59	British Columbia	B.C.	BC	HTML | PDF
60	Yukon	Y.T.	YT	HTML | PDF
61	Northwest Territories	N.W.T.	NT	HTML | PDF
62	Nunavut	Nvt.	NU	HTML | PDF

The following conventions are used in the coding system:

1. The codes usually follow a serpentine pattern beginning in the southeast corner of each province, territory or census division. In this way, adjacent code numbers usually represent geographic units that share a common boundary. Exceptions are found in Saskatchewan and Alberta, where census divisions are numbered in a straight line from east to west, returning to the eastern border when the western border is reached. Also, in Quebec, Saskatchewan, Alberta, and British Columbia, Indian reserve codes are included in the 800 series of numbers, whereas in the other provinces they are accommodated within the serpentine numbering pattern for census subdivisions.
2. In order to provide the flexibility required to maintain the coding system over the years, the numbering is not sequential (except for census divisions, which are more stable). Gaps in the numbering sequence leave opportunities to incorporate new geographic units within the numbering sequence.
3. Codes are not generally used more than once. However, a code may be reused if at least two editions of the classification have been published since it was last used. For example, a code deleted in 2001 may be reused in 2016.
4. Component parts of codes are preserved as much as possible. For example, when a new CD is created, the original CSD codes are retained where possible.

Naming geographic units

The following procedure is applied in selecting names for geographic units:

1. Official names are used where they are available. The names of incorporated local and regional municipalities are taken from provincial and territorial gazettes, where official notifications of acts of incorporation for new municipalities and changes to existing municipalities are published

2. Most official names are accepted as published, but many are edited by Statistics Canada for the sake of consistency and clarity. For example, Statistics Canada drops the CSD type and uses the geographical name only (i.e., the official name City of Ottawa appears in the SGC as Ottawa).
3. Six municipalities (i.e., census subdivisions) in Canada have different official names in English and French: Beaubassin East / Beaubassin-est, and Grand Falls / Grand-Sault in New Brunswick; and Greater Sudbury / Grand Sudbury, French River / Rivière des Français, The Nation / La Nation, and West Nipissing / Nipissing Ouest in Ontario. For English products, the official name in English is used (i.e., Greater Sudbury), for French products, the official name in French is used (i.e., Grand Sudbury), and for bilingual products, the bilingual name is used with English followed by French (i.e., Greater Sudbury / Grand Sudbury).
4. Prior to May 25, 2009, the convention for the naming of a CMA or CA was based on the name of the principal population centre or largest city at the time the CMA or CA was first formed. This standard had been used since the 1971 Census. Through the years, the CMA and CA names have remained stable. The most important changes resulted from name changes to the census subdivisions (resulting from municipal dissolutions, incorporations and name changes). The key revision to the convention is the establishment of guidelines for CMA name change requests as described here:
    - CMA names can consist of up to three legislated municipal names of eligible CSDs that are components of the CMA. However, the number of name elements in any new CMA name request is limited to five. If any of the eligible CSD names are already hyphenated or compound, the number of CSD names will be limited to two or one if the number of name elements exceeds five.
    - The eligible municipal names include the historic central municipality name and the two component CSDs with the largest population, and having a population of at least 10,000, according to the last census.
    - The ordering of the municipal names within the CMA name is determined by the historic (central) municipality and the population size of the eligible CSDs. The first component of the CMA name is always the historic (central) CSD even if its census population count is less than the other eligible component CSDs. This ensures that CMA names retain a measure of stability for better longitudinal recognition. The second and third place name order is determined by population size. The component CSD with the higher census population count at the time of the name change assumes the second position and the next largest component CSD the third position.
    - In order for a requested CMA name change to be implemented, there must be explicit consensus among all eligible component municipalities on a proposed new name and a formal request, in accordance with these guidelines, must be sent to the Director of the Statistical Registers and Geography Division at Statistics Canada by June 1 of the year prior to the census. The CMA name change will be implemented in the revision of the Standard Geographical Classification related to the census under consideration.
    - Statistics Canada will continue to change CMA names whenever the legislated name of a municipality changes. Any other request for a name change will only be considered within the context of these guidelines.
5. The remaining sub-provincial geographical names are created by Statistics Canada in cooperation with provincial, territorial and federal officials (e.g., when creating names for most economic regions).
6. Some statistical areas (e.g., census metropolitan areas and census agglomerations) straddle provincial boundaries (e.g., the census metropolitan area [CMA] of Ottawa–Gatineau). In such a case, when data are presented for the provincial parts, the name of the province must follow the name of the statistical area. For the CMA of Ottawa–Gatineau, each part of the CMA will be identified as Ottawa–Gatineau (Ontario part) and Ottawa–Gatineau (Quebec part).
7. Where the CD or CSD type (e.g., county, town, city) is part of the legal name of the CD or CSD as legislated by provincial or territorial governments, Statistics Canada uses the language form of the legal name. In all other cases, where the CD or CSD type is not embedded in the legal name, Statistics Canada uses the language of the publication. As a consequence, this means that in an English language publication there may be some French language type names, and that in French language publications there may be some English language type names. For example, in the case of Bathurst, New Brunswick, the legislation specifies that the legal name is "City of Bathurst". Accordingly, the type is presented as City (CY) in English publications; City (CY) in French publications; and as City (CY) in bilingual publications.

Due to system constraints, Statistics Canada is unable to maintain certain characters within geographic names. This results in a difference between the official names and those used in census products. For example, the economic region with the official name 'Campbellton–Miramichi' will be published as 'Campbellton--Miramichi'.

Table E and Table F provide the standard abbreviations and titles for all CD and CSD types for English, French and bilingual publications respectively.

Updates and concordances

The SGC 2016 presents standard geographic areas as of January 1, 2016. It includes any changes to municipalities, effective on that date or earlier, received by Statistics Canada before the spring of 2016.

Information received after the spring of 2016, has not been included, therefore provincial or territorial authorities may notice some small discrepancies compared to their official records.

Several hundred changes are made to census subdivisions every five years. These changes may affect boundaries, codes, names, or types. Changes to the census division level also occur periodically. Most changes originate from provincial legislation (revised statutes and special acts), changes to Indian reserves originate with Indigenous and Northern Affairs Canada, and other changes come from Statistics Canada.

Legislated changes are effective as of the date proclaimed in the legislation. Other changes are effective January 1, usually of the reference year for the SGC.

The Standard Geographical Classification is published every five years, coincident with the Census of Population. For most statistical applications, holding the geography in a statistical series constant for this length of time is an acceptable compromise between stability and existing reality. Observations at five-year intervals are suitable for historical trend analysis, yet for current series, a tolerable degree of distortion occurs.

The SGC 2016 presents a summary of the changes affecting the SGC between January 2, 2011 and January 1, 2016. Volume I of the SGC 2016 contains three concordance tables for that period on the changes that impact directly upon the SGC, such as changes in code, name, or type and indicates how the new and old codes relate to one another. In addition, a fourth table provides 2011 Census population counts based on the census subdivision boundaries of each January and July 1st for census subdivisions affected by a boundary change during the period 2011 to 2016.

Census division changes

The following census division has had a name change for the 2016 Census:

- (CD 24 59) Lajemmerais, MRC becomes Marguerite-D'Youville, MRC

In New Brunswick, the boundary between Gloucester (CD 13 15) and Northumberland (CD 13 09) was adjusted because Saumarez, P (CSD 13 15 001) and Tracadie-Sheila, TV (CSD 13 15 003) were amalgamated and parts of Saint-Isidore, P (CSD 13 15 021), Alnwick, P (CSD 13 09 036) and Inkerman, P (CSD 13 15 024) were annexed to form the incorporated municipality of Tracadie, RGM (CSD 13 15 002).

In Manitoba, there were three changes that affected census division boundaries. The boundary between Division No. 6 (CD 46 06) and Division No. 8 (CD 46 08) was adjusted because Notre Dame de Lourdes, VL (CSD 46 08 033), Somerset, VL (CSD 46 04 066) and Lorne, RM (CSD 46 04 063) were amalgamated to form Lorne, MU (CSD 46 04 064). In addition, the boundary between Division No. 7 (CD 46 07) and Division No. 15 (CD 46 15) was adjusted because Langford, RM (CSD 46 15 018) and North Cypress, RM (CSD 46 07 065) were amalgamated to form North Cypress-Langford, MU (CSD 46 07 066). Finally, the boundary between Division No. 2 (CD 46 02) and Division No. 3 (CD 46 03) was adjusted because Franklin, RM (CSD 46 02 025) and Emerson, T (CSD 46 03 033) were amalgamated to form Emerson-Franklin, MU (CSD 46 02 024).

Census subdivision changes

The changes to census subdivisions between SGC 2011 and SGC 2016 are presented in two concordance tables:

- Concordance between SGC 2011 and SGC 2016
- Concordance between SGC 2016 and SGC 2011

The changes affecting CSDs are grouped into eighteen types, each represented by a particular code. They are listed in Table G below with an indication of each type's impact upon the SGC code.

Table G
Change type codes for census subdivisions

Code	Type of change	Change in SGC code?
1	Incorporation	Yes
2	Change of name	No
2C	Correction of name	No
23	Change of name and type	No

Code	Type of change	Change in SGC code?
3	Change of type	No
3C	Correction of type	No
4	Dissolution	Yes
5	Annexation of part of	No
5A	Complete annexation and part annexed of	No
6	Part annexed to	No
7	Revision of SGC code	Yes
7C	Correction of SGC code	Yes
8	Part taken from (revision from population challenge)	No
8C	Part taken from (cartographic correction)	No
9	Part lost to (revision from population challenge)	No
9C	Part lost to (cartographic correction)	No
10	Population taken from (revision)	No
11	Population lost to (revision)	No

A legend is provided to explain the appropriate codes (codes 1, 2, 2C, 23, 3, 3C, 4, 5A, 6, 7 and 7C) used in the concordance tables. A more detailed explanation follows.

New SGC codes (code 1) are assigned to newly created CSDs. Such CSDs are:

1. created out of another census subdivision, typically a municipality created from a populated area located in a rural or unorganized census subdivision; or
2. created when two or more census subdivisions amalgamate.

In the latter case, the entries, including SGC codes, for all of the census subdivisions contributing to the newly created census subdivision are deleted (code 4).

Also affecting the SGC code are revisions arising from structural changes, such as the reorganization of CDs. This type of change (codes 7 and 7C) simply indicates a revised code number, with no other change having affected the CSD.

Changes in CSD name (codes 2 and 2C), CSD type (codes 3 and 3C), or CSD name and type (code 23) do not affect the SGC code, but the classification file is updated.

The most numerous changes are partial annexations (codes 5 and 6) and boundary revisions (codes 8, 8C, 9 and 9C), which do not affect the SGC codes, and usually involve very small areas. These changes are not listed in the concordance tables, but they can be found in the publication entitled Interim List of Changes to Municipal Boundaries, Status, and Names.

Since January 2, 2011, a total of 1,024 CSD changes have been recorded. These changes affected approximately 800 of the 5,253 CSDs that existed in 2011, and resulted in a net reduction of 91 CSDs over the period. Of the total number of changes, 233 affected the CSD code (161 dissolutions, 70 incorporations and 2 revisions of code), 28 affected the name, 65 affected the status and 7 affected both the name and status. Boundary changes and revisions (585) and population revisions (106) accounted for the remaining 691 changes. Since 2011, CSD boundary changes in New Brunswick and Manitoba affected 4 census divisions.

Table H presents the number of census subdivision changes by type and by province and territory.

Changes to census subdivisions for 2016 resulted in the reduction of Indian reserves. For instance, the following reserve CSDs were deleted because they are not to be populated:

- Ocean Man 69B (CSD 47 01 811), Chief Joseph Custer (CSD 47 15 846), Potato River 156A (CSD 47 18 810), Fond du Lac 229 (CSD 47 18 833), Fond du Lac 232 (CSD 47 18 846), Fond du Lac 231 (CSD 47 18 847) in Saskatchewan
- Charles Lake 225 (CSD 48 16 855), Fort McKay 174 (CSD 48 16 856), Namur River 174A (CSD 48 16 857), Namur Lake 174B (CSD 48 16 858), Kapawe'no First Nation (Halcro 150C) (CSD 48 17 852), Kapawe'no First Nation (Grouard 230) (CSD 48 17 858) in Alberta
- Klahkowit 5 (CSD 59 33 830), Alexis Creek 24 (CSD 59 41 819), Alexis Creek 25 (CSD 59 41 820), Alexis Creek 17 (CSD 59 41 842), Seymour Meadows 19 (CSD 59 41 843), Toby's Meadow 4 (CSD 59 41 846), Alexis Creek 6 (CSD 59 41 847), Tatelkus Lake 28 (CSD 59 41 865), Kluachon Lake 1 (CSD 59 49 830) in British Columbia

Classification variants

Although the SGC is the basic system of geographic units used for collecting and disseminating statistics in Statistics Canada, it cannot serve all statistical purposes for which the presentation and analysis of economic and social data are required. Other geographic units that are based on aggregations of the SGC geographic units are included as classification variants of the SGC. Four classification variants have been recognized as part of the SGC 2016:

1. Statistical Area Classification - Variant of SGC 2016
   This classification variant includes entire census metropolitan areas (CMAs), census agglomerations (CAs) and the census metropolitan influenced zones (MIZs) within Canada.
2. Statistical Area Classification by Province and Territory - Variant of SGC 2016
   This classification variant includes provinces and territories, census metropolitan areas (CMAs), census agglomerations (CAs) and the census metropolitan influenced zones (MIZs). It presents the provincial and territorial parts of CMAs, CAs and MIZs that cross provincial or territorial boundaries.
3. Economic Regions - Variant of SGC 2016
   This classification shows the economic regions of Canada.
4. Agricultural Regions - Variant of SGC 2016
   This classification variant includes the geographical regions of Canada, provinces and territories, census agricultural regions, census divisions, census consolidated subdivisions and census subdivisions of Canada.

Each classification variant of the SGC is a set of customized groupings that use SGC's census subdivisions as building blocks. In Statistics Canada, variants are created and adopted in cases where the version of the classification does not fully meet specific user needs for disseminating data or for sampling in surveys. A classification variant is based on a classification version such as SGC 2016. In a variant, the categories of the classification version are split, aggregated or regrouped to provide additions or alternatives (e.g., context-specific additions) to the standard structure of the base version.

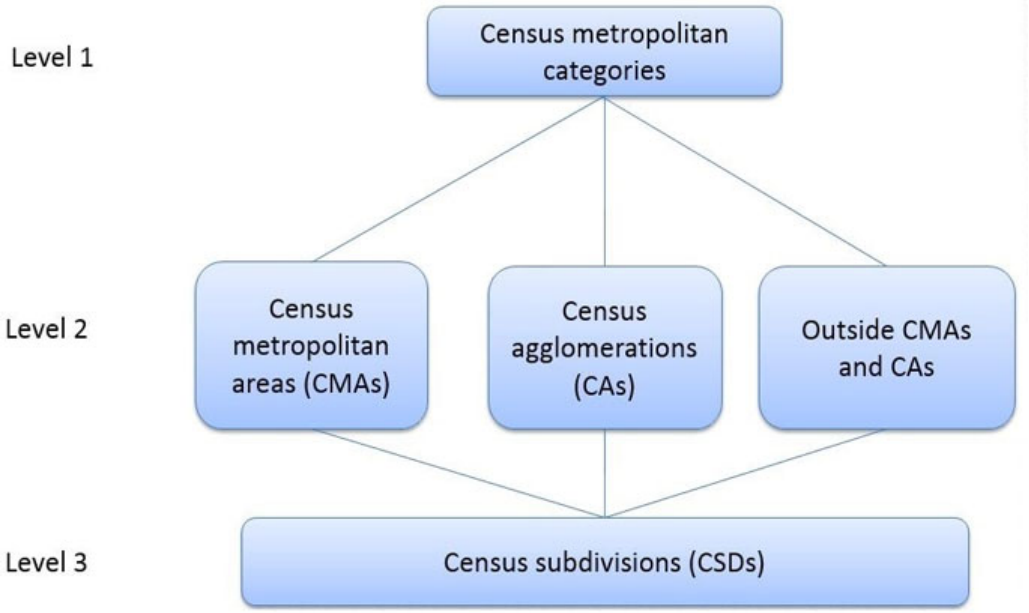
Statistical Area Classification - Variant of SGC 2016

The Statistical Area Classification (SAC) - Variant of SGC 2016 groups census subdivisions according to whether they are a component of a census metropolitan area, a census agglomeration or a census metropolitan influenced zone (MIZ). Census subdivisions (CSDs) form the lowest level of this classification variant. The next level of this classification variant consists of individual census metropolitan areas (CMAs), census agglomerations (CAs) and census metropolitan influence zones (MIZs). The highest level of this classification variant consists of three categories that cover all of the landmass of Canada:

- Census metropolitan areas (Canada)
- Census agglomerations (Canada)
- Outside census metropolitan areas and census agglomerations (Canada)

The SAC provides unique numeric identification (codes) for these hierarchically related geographic areas. It was established for the purpose of reporting statistics. The hierarchical relationship of the geographic areas is shown in Figure 2.

Figure 2 Statistical Area Classification - Variant of SGC 2016



Census metropolitan area and census agglomeration

A census metropolitan area (CMA) or a census agglomeration (CA) is formed by one or more adjacent municipalities centred on a population centre (known as the core). A CMA must have a total population of at least 100,000 of which 50,000 or more must live in the core, based on adjusted data from the previous census. A CA must have a core population of at least 10,000, also based on data from the previous census. To be included in the CMA or CA, other adjacent municipalities must have a high degree of integration with the core, as measured by commuting flows derived from data on place of work from the previous census.

If the population of the core of a CA falls below 10,000, the CA is retired from the next census. However, once an area becomes a CMA, it is retained as a CMA even if its total population falls below 100,000 or the population of its core falls below 50,000. All areas inside the CMA or CA that are not population centres are rural areas.

When a CA has a core of at least 50,000, based on the previous Census of Population, it is subdivided into census tracts. Census tracts are maintained for the CA even if the population of the core subsequently falls below 50,000. All CMAs are subdivided into census tracts.

A CMA or CA is delineated using adjacent municipalities (census subdivisions) as building blocks. These census subdivisions (CSDs) are included in the CMA or CA if they meet at least one of the following rules. The rules are ranked in order of priority. A CSD obeying the rules for two or more CMAs or CAs is included in the one for which it has the highest ranked rule. If the CSD meets rules that have the same rank, the decision is based on the population or the number of commuters (commuting flows) involved. A CMA or CA is delineated to ensure spatial contiguity.

1. Delineation core rule: The CSD falls completely or partly (50% of its population) inside the core.
2. Forward commuting flow rule: Given a minimum of 100 commuters, at least 50% of the employed labour force living in the CSD works in the delineation core, as determined by the previous rule. These numbers are established based on responses to the place of work question in the previous census.
3. Reverse commuting flow rule: Given a minimum of 100 commuters, at least 50% of the employed labour force working in the CSD lives in the delineation core as determined from commuting data based on the place of work question in the previous census. Before 2016, the percentage was set at 25%.
4. Spatial contiguity rule: CSDs that do not meet a commuting flow threshold may be included in a CMA or CA, and CSDs that do meet a commuting flow threshold may be excluded from a CMA or CA.
5. Historical comparability rule: To maintain historical comparability for CMAs and larger CAs (those with census tracts in the previous census), CSDs are retained in the CMA or CA for at least one other census even if their commuting flow percentages fall below the commuting flow thresholds (rules 2, 3 and 4). By adjusting the historical comparability rule, users are warned that a CSD can be excluded from a CMA or from a larger CA in the next census or the next delineation thereof.

6. Manual adjustments: A CMA or CA represents an area that is economically and socially integrated. However, there are certain limitations in the extent to which this ideal can be met. Since the CSDs that are used as building blocks in CMA and CA delineation are administrative units, their boundaries do not always match other statistical units (e.g., population centre cores). There are always situations where the application of the above rules creates undesirable outcomes, or where the rules cannot be easily applied. In these circumstances, a manual override is sometimes applied to ensure that the integrity of the program is retained. One of these situations is a core hole, which refers to a CSD located inside another CSD that is part of the core delineation rule, but at least 50% of its population is not within the same core and could not qualify according to any previous delineation rules. Therefore, this core hole must be included in the CMA or CA to maintain spatial contiguity.
   Another example of manual adjustment is when the CSD is partially inside the core and, based on data from the previous Census of Population, less than 50% of its population resides in the core. Furthermore, the CSD could not comply with the other previous delineation rules.
   Finally, the CSDs that consist of several parts or that contain holes also influence application of the manual adjustment rule.

7. Merging adjacent CMAs and CAs: A CA adjacent to a CMA can be merged with the CMA if the total percentage commuting interchange between the CA and CMA is equal to at least 35% of the employed labour force living in the CA, based on place of work data from the previous census. The total percentage commuting interchange is the sum of the commuting flow in both directions between the CMA and the CA as a percentage of the labour force living in the CA (i.e., resident employed labour force, excluding the no fixed workplace address category).

A CMA or CA represents an area that is economically and socially integrated. However, there are certain limitations to the manner in which this goal can be met. Since the CSDs, which are used as building blocks in CMA and CA delineation, are administrative units, their boundaries are not always the most suitable with respect to CMA and CA delineation. There are always situations where the application of rules creates undesirable outcomes, or where the rules cannot be easily applied. In these circumstances, a manual override is sometimes applied to ensure that the integrity of the program is retained.

CMAs and CAs are statistically comparable because they are delineated in the same way across Canada. They differ from other types of areas, such as trading, marketing, or regional planning areas designated by regional authorities for planning and other purposes, and should be used with caution for non-statistical purposes.

There are 35 CMAs and 117 CAs in 2016. Two new CMAs were created: Belleville (Ont.) and Lethbridge (Alta.). Eight new CAs were created: Gander (N.L.), Sainte-Marie (Que.), Arnprior (Ont.), Carleton Place (Ont.), Wasaga Beach (Ont.), Winkler (Man.), Weyburn (Sask.) and Nelson (B.C.). The CAs of Amos (Que.) and Temiskaming Shores (Ont.) were retired because the population of their cores dropped below 10,000 in 2011.

The naming convention for CMAs and CAs is included in the Naming geographic units section of this classification manual.

Census metropolitan influenced zone

The census metropolitan influenced zone (MIZ) is a concept that geographically differentiates the area of Canada outside census metropolitan areas (CMAs) and census agglomerations (CAs). Census subdivisions (CSDs) within provinces that are outside CMAs and CAs are assigned to one of four categories according to the degree of influence (strong, moderate, weak or no influence) that the CMAs or CAs have on them. CSDs within the territories that are outside CAs are assigned to a separate category.

A municipality within a province is assigned to a census **m**etropolitan **i**nfluenced **z**one (MIZ) category based on the percentage of its employed labour force that commutes to work in one or more of the municipalities (census subdivisions) that are part of the delineation core of a CMA or CA. The calculation of the employed labour force excludes the category of no fixed workplace address CSDs with the same degree of influence tend to be clustered. CSDs with the same degree of influence tend to be clustered. They form zones around CMAs and CAs that progress through the categories from 'strong' to 'no' influence as distance from the CMAs and CAs increases. As many CSDs in the territories are very large and sparsely populated, the commuting flow of the resident employed labour force is unstable. For this reason, CSDs in the territories that are outside CAs are assigned to a separate category that is not based on their commuting flows.

CSDs outside CMAs and CAs are assigned to the following MIZ categories:

1. **Strong metropolitan influenced zone (Canada):** This category includes CSDs in provinces where at least 30% of the CSD's resident employed labour force (excluding the category of no fixed workplace address) commute to work in any CMA or CA. It excludes CSDs from the previous census with fewer than 40 persons in their resident employed labour force.
2. **Moderate metropolitan influenced zone (Canada):** This category includes CSDs in provinces where at least 5% but less than 30% of the CSD's resident employed labour force (excluding the category of no fixed workplace address) commute to work in any CMA or CA. It excludes CSDs from the previous census with fewer than 40 persons in their resident employed labour force.

3. **Weak metropolitan influenced zone (Canada):** This category includes CSDs in provinces where more than 0% but less than 5% of the CSD's resident employed labour force (excluding the category of no fixed workplace address) commute to work in any CMA or CA. It excludes CSDs from the previous census with fewer than 40 persons in their resident employed labour force.
4. **No metropolitan influenced zone (Canada):** This category includes CSDs in provinces where none of the CSD's resident employed labour force (excluding the category of no fixed workplace address) commute to work in any CMA or CA. It also includes CSDs from the previous census in provinces with fewer than 40 persons in their resident employed labour force.
5. **Territories (outside CAs, Canada):** This category includes CSDs in the territories outside CAs.

All of the landmass of Canada outside CMAs and CAs are classified by the five MIZ in the classification variant. For example, all areas in Canada with no metropolitan influence are classified as "No metropolitan influenced zone (Canada)". Where "Canada" appears in brackets, it may be omitted when the context provides clarification.

The coding structure

Each of the three levels of the classification variant covers all of Canada. For the first level consisting of the census metropolitan categories, an alpha code has been introduced:

- A: Census metropolitan areas (Canada)
- B: Census agglomerations (Canada)
- C: Outside census metropolitan areas and census agglomerations (Canada)

In the second level, three-digit numeric codes are used for individual CMAs, CAs and MIZs.

The codes for a CMA, a CA and a MIZ are shown in the following illustration:

Codes for a CMA, a CA and a MIZ

Census metropolitan category	CMA/CA/MIZ code	Name
A	001	St. John's
B	005	Bay Roberts
C	996	Strong metropolitan influenced zone (Canada)

The last level consists of the census subdivision codes as described in the classification version. Each census subdivision is part of a CMA, a CA or is categorized as part of a MIZ.

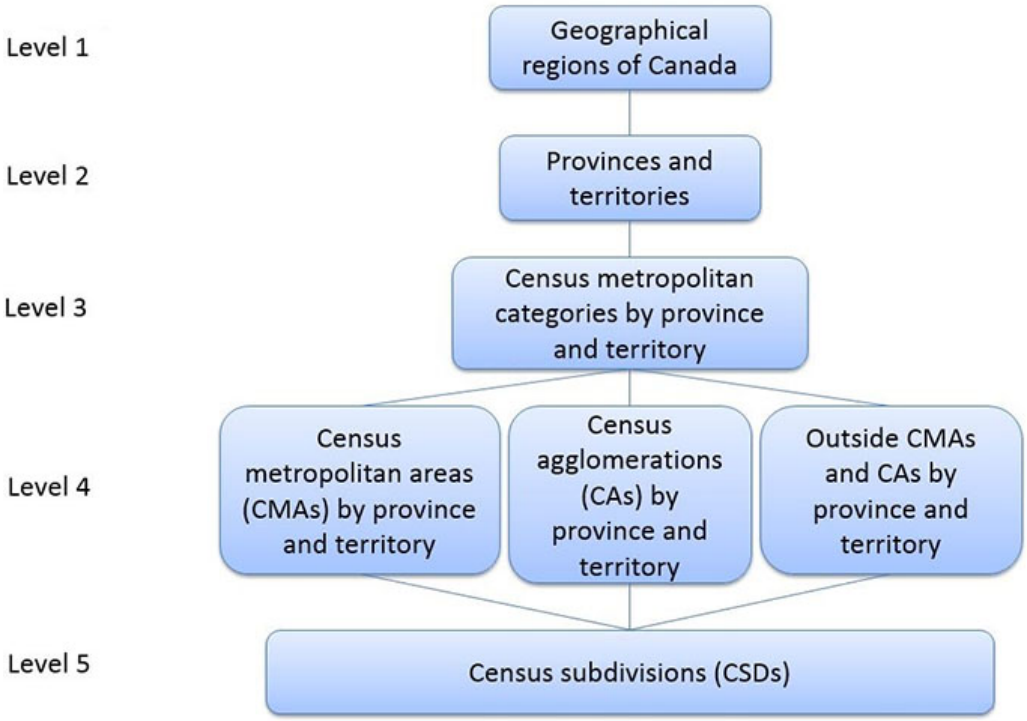
Statistical Area Classification by Province and Territory - Variant of SGC 2016

The Statistical Area Classification (SAC) by Province and Territory is a variant of the Standard Geographical Classification. Census subdivisions form the lowest level of this classification variant. This classification variant is based on the "Statistical Area Classification - Variant of SGC 2016", but with two additional levels in the hierarchy of the classification:

- Geographical regions of Canada
- Provinces and territories

This allows for the classification of the census metropolitan categories, the CMAs, CAs and MIZ, by provincial and territorial parts. The hierarchical structure of the classification is shown in Figure 3.

Figure 3 Statistical Area Classification by Province and Territory - Variant of SGC 2016



A provincial or territorial part designation is included with the name of the census metropolitan category by province and territory. For example, under the province of Manitoba, the three categories of this level are:

- Census metropolitan areas (Manitoba)
- Census agglomerations (Manitoba)
- Outside census metropolitan areas and census agglomerations (Manitoba)

Individual geographic units by province are presented for the census metropolitan areas and census agglomerations by province. This is useful for the separate analysis of one CMA and three CAs that have provincial parts. The codes and names of the provincial parts of the CMAs and CAs are:

- 24 505 Ottawa–Gatineau (Quebec part)
- 35 505 Ottawa–Gatineau (Ontario part)
- 13 330 Campbellton (New Brunswick part)
- 24 330 Campbellton (Quebec part)
- 24 502 Hawkesbury (Quebec part)
- 35 502 Hawkesbury (Ontario part)
- 47 840 Lloydminster (Saskatchewan part)
- 48 840 Lloydminster (Alberta part)

The census metropolitan influenced zones by province and territory are also presented as provincial and territorial parts. For example, under the province of Quebec, the categories are:

- Strong metropolitan influenced zone (Quebec)
- Moderate metropolitan influenced zone (Quebec)
- Weak metropolitan influenced zone (Quebec)
- No metropolitan influenced zone (Quebec)

Economic Regions - Variant of SGC 2016

An economic region (ER) is a grouping of complete census divisions (with one exception in Ontario) created as a standard geographic unit for analysis of regional economic activity.

Such a unit is small enough to permit regional analysis, yet large enough to include enough respondents that, after data are screened for confidentiality, a broad range of statistics can still be released.

The regions are based upon work by Camu, Weeks and Sametz in the 1950s. At the outset, boundaries of regions were drawn in such a way that similarities of socio-economic features within regions were maximized while those among regions were minimized. Later, the regions were modified to consist of counties which define the zone of influence of a major urban centre or metropolitan area. Finally, the regions were adjusted to accommodate changes in census division boundaries and to satisfy provincial needs.

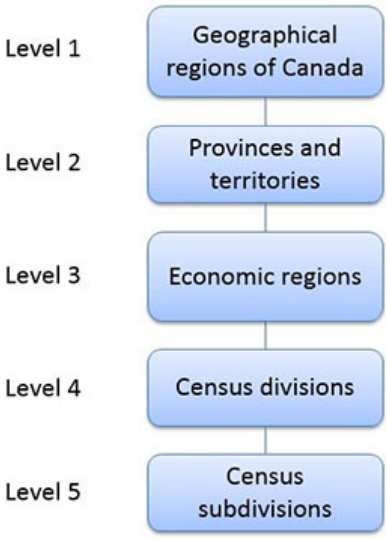
An ER is a geographic unit, smaller than a province, except in the case of Prince Edward Island and the Territories. The ER is made up by grouping whole census divisions, except for one case in Ontario, where the city of Burlington, a component of Halton (CD 35 24), is excluded from the ER of Toronto (ER 35 30) and is included in the Hamilton–Niagara Peninsula ER (ER 35 50), which encompasses the entire CMA of Hamilton.

ERs may be economic, administrative or development regions. Within the province of Quebec, economic regions are designated by law (*les régions administratives*). In all other provinces, economic regions are created by agreement between Statistics Canada and the provinces concerned.

There were 76 ERs in 2016. ERs are listed with their component census divisions. The following economic regions were affected by changes at the census division and census subdivision (CSD) levels in Manitoba:

- the boundary between Southeast (ER 46 10) and South Central (ER 46 20) was affected because Emerson, T (CSD 46 03 033) and Franklin, RM (CSD 46 02 025) were amalgamated to form Emerson-Franklin, MU (CSD 46 02 024)
- the boundary between South Central (ER 46 20) and North Central (ER 46 40) was affected because Lorne, RM (CSD 46 04 063), Somerset, VL (CSD 46 04 066) and Notre Dame de Lourdes, VL (CSD 46 08 033) were amalgamated to form Lorne, MU (CSD 46 04 064).

Figure 4 Economic Regions - Variant of SGC 2016



Agricultural Regions - Variant of SGC 2016

Census agricultural regions and census consolidated subdivisions are used by the Census of Agriculture for disseminating agricultural statistics. A census agricultural region (CAR) is composed of groups of adjacent census divisions. A census consolidated subdivision (CCS) is a group of adjacent census subdivisions.

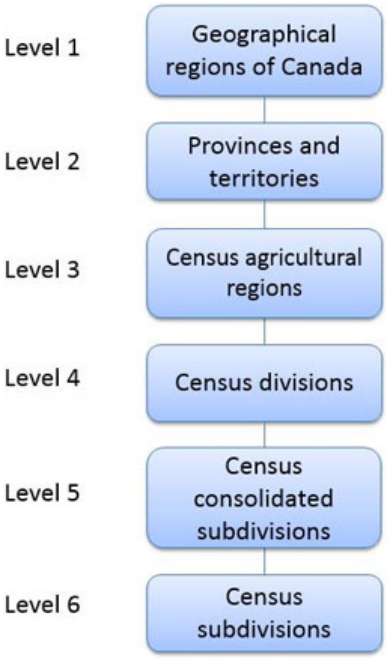
For 2016, two changes to the composition of CARs were made to allow for the creation of this variant:

1. CARs are now defined for the territories
2. In Saskatchewan, CARs now respect census division boundaries.

There were 72 CARs in 2016. CARs are listed with their component census divisions.

For 2016, many smaller 2011 CCSs have been amalgamated in order to create contiguous areas and reduce data suppression. There were 1,768 CCSs in 2016. CCSs are listed with their component census subdivisions.

Figure 5 Agricultural Regions - Variant of SGC 2016



Presentation of classification and related maps

The Standard Geographical Classification (SGC) 2016 is divided into two separate products:

- SGC - Volume I, The Classification, Catalogue no. 12-571-X
- SGC - Volume II, Reference Maps, Catalogue no. 12-572-X

The basic presentation of the classification with tables illustrating the classes is available in Volume I. Maps illustrate the boundaries of individual geographic areas effectively describing the class boundaries of each class in the classification. Maps are included in Volume I and Volume II of the classification.

Volume I, The Classification

Volume I is the basic presentation of the system of geographic units. It describes the SGC 2016 consisting of the four levels of geographic areas:

1. Geographical region of Canada
2. Province or territory
3. Census division
4. Census subdivision

The SGC is the centrepiece of the classification, providing a complete list of its geographic units. These units are the building blocks for all other standard geographic areas. The SGC provides a code, name and type for each census subdivision (CSD).

Volume I also describes the classification variants that present census metropolitan areas (CMAs), census agglomerations (CAs), census metropolitan influenced zones (MIZs), economic regions, census agricultural regions and census consolidated subdivisions, and displays them in a variety of configurations for easy access and understanding. The introductory text explains the background and context for using standard geographic units.

The metropolitan geography of Canada is recognized in two variants. The first variant, the Statistical Area Classification - Variant of SGC 2016, includes all CMAs, CAs and MIZs within Canada. The second variant, the Statistical Area Classification by Province and Territory - Variant of SGC 2016, shows all CMAs, CAs and MIZs by province and territory and presents the provincial and territorial parts of CMAs, CAs and MIZs that cross provincial or territorial boundaries. These variants of SGC 2016 provide easier access to the census metropolitan categories and to the codes of CMAs, CAs and MIZs for all of the landmass of Canada as well as by province and territory. The variants define CMAs, CAs and MIZs in terms of CSDs.

The Economic Regions - Variant of SGC 2016 provides economic region names and codes by province and territory with their component CDs, providing the name and code for each component CD.

The Agricultural Regions - Variant of SGC 2016 provides census agricultural region names and codes by province and territory with their component CDs, providing the name and code for each component CD. The variant also provides census consolidated subdivision names and codes by province and territory with their component CSDs, providing the name and code for each component CSD.

A list of place names showing alternative place names and repeated place names is included for each census subdivision. Alternative place names include historical names or other languages and alternative spellings of the same name. Repeated place names appear more than once within a province and reflect the fact that a place name has been used for more than one location. Repeated names also appear when a place name is associated with more than one CSD.

Three concordance tables present a complete summary of the changes affecting the SGC between January 2, 2011 and January 1, 2016. For that period, they show the changes that impact directly upon the SGC, such as changes in code, name, or type, and indicate how the new and old codes relate to one another.

Finally, a table provides 2011 Census population counts based on the census subdivision boundaries of each January and July 1st for census subdivisions affected by a boundary change during the period 2011 to 2016.

Volume II, Reference Maps

This product contains a series of 23 maps depicting the boundaries in effect on January 1, 2016 for census divisions, census subdivisions, census metropolitan areas, and census agglomerations. The boundaries are plotted on base maps, showing water features. The maps identify each CSD by name and code, and CDs and CMAs/CAs by code.

Also included are four maps of Canada, which illustrate:

1. The boundaries of census divisions
2. The locations of census metropolitan areas and census agglomerations
3. The spatial distribution of CSDs among CMAs, CAs, census metropolitan influenced zones (MIZs), and territories
4. The boundaries of economic regions with their component CDs

An index to census division and census subdivision reference maps is also included.

References

1. Standard Geographical Classification (SGC)
    - SGC - Volume I, The Classification, Catalogue no. 12-571-X
    - SGC - Volume II, Reference Maps, Catalogue no. 12-572-X
2. Interim List of Changes to Municipal Boundaries, Status, and Names, Catalogue no. 92F0009X

Standard Geographical Classification (SGC) 2016 - Table A

Table A
Census division types by province and territory, 2016 Census

Census division type	Canada	N.L.	P.E.I.	N.S.	N.B.	Que.	Ont.	Man.	Sask.	Alta.	B.C.	Y.T.	N.W.T.	Nvt.
Census division / Division de recensement (CDR)	85	11	... (not applicable)	... (not applicable)	... (not applicable)	5	9	23	18	19	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
County / Comté (CT)	15	... (not applicable)	... (not applicable)	... (not applicable)	15	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
County (CTY)	41	... (not applicable)	3	18	... (not applicable)	... (not applicable)	20	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
District (DIS)	10	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	10	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
District municipality (DM)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Municipalité régionale de comté (MRC)	81	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	81	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Regional district (RD)	28	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	28	... (not applicable)	... (not applicable)	... (not applicable)
Region (REG)	10	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	1	... (not applicable)	6	3
Regional municipality (RM)	6	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	6	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Territoire équivalent (TÉ)	12	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	12	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Territory / Territoire (TER)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	1	... (not applicable)	... (not applicable)
United counties (UC)	3	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	3	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Total	**293**	**11**	**3**	**18**	**15**	**98**	**49**	**23**	**18**	**19**	**29**	**1**	**6**	**3**

Note: ... not applicable

Standard Geographical Classification (SGC) 2016 - Table B

Table B
Census subdivision types by province and territory, 2016 Census

Census subdivision type	Canada	N.L.	P.E.I.	N.S.	N.B.	Que.	Ont.	Man.	Sask.	Alta.	B.C.	Y.T.	N.W.T.	Nvt.
City / Cité (C)	11	... (not applicable)	... (not applicable)	... (not applicable)	8	... (not applicable)	3	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Chartered community (CC)	3	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	3	... (not applicable)
Community government (CG)	4	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	4	... (not applicable)
Crown colony / Colonie de la couronne (CN)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Community (COM)	31	... (not applicable)	31	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Canton (municipalité de) (CT)	43	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	43	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Cantons unis (municipalité de) (CU)	2	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	2	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
City / Ville (CV)	2	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	2	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
City (CY)	149	3	2	... (not applicable)	... (not applicable)	... (not applicable)	46	10	17	18	50	1	1	1
District municipality (DM)	51	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	51	... (not applicable)	... (not applicable)	... (not applicable)
Hamlet (HAM)	37	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	2	11	24
Improvement district (ID)	8	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	8	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Indian government district (IGD)	2	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	2	... (not applicable)	... (not applicable)	... (not applicable)
Island municipality (IM)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	1	... (not applicable)	... (not applicable)	... (not applicable)
Indian reserve / Réserve indienne (IRI)	949	3	4	26	18	27	140	77	165	75	412	... (not applicable)	2	... (not applicable)
Local government district (LGD)	2	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	2	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Township and royalty (LOT)	67	... (not applicable)	67	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Municipality / Municipalité (M)	3	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	3	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Municipal district (MD)	76	... (not applicable)	... (not applicable)	12	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	64	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Municipalité (MÉ)	647	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	647	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Municipality (MU)	102	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	65	37	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Northern hamlet (NH)	11	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	11	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Nisga'a land (NL)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	1	... (not applicable)	... (not applicable)	... (not applicable)

Note: ... not applicable

Census subdivision type	Canada	N.L.	P.E.I.	N.S.	N.B.	Que.	Ont.	Man.	Sask.	Alta.	B.C.	Y.T.	N.W.T.	Nvt.
Unorganized / Non organisé (NO)	137	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	96	16	10	2	... (not applicable)	... (not applicable)	4	6	3
Northern village (NV)	11	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	11	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Parish / Paroisse (municipalité de) (P)	148	... (not applicable)	... (not applicable)	... (not applicable)	148	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Paroisse (municipalité de) (PE)	151	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	151	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Rural community / Communauté rurale (RCR)	7	... (not applicable)	... (not applicable)	... (not applicable)	7	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Regional district electoral area (RDA)	159	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	159	... (not applicable)	... (not applicable)	... (not applicable)
Regional municipality (RGM)	5	... (not applicable)	... (not applicable)	3	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	1	... (not applicable)	... (not applicable)	... (not applicable)
Rural municipality (RM)	358	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	62	296	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Resort village (RV)	40	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	40	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Indian settlement / Établissement indien (S-É)	27	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	6	5	4	1	4	3	4	... (not applicable)	... (not applicable)
Special area (SA)	3	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	3	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Subdivision of county municipality / Subdivision municipalité de comté (SC)	28	... (not applicable)	... (not applicable)	28	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Settlement / Établissement (SÉ)	13	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	13	... (not applicable)	... (not applicable)
Settlement (SET)	12	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	9	3
Self-government / Autonomie gouvernementale (SG)	4	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	4	... (not applicable)	... (not applicable)
Specialized municipality (SM)	5	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	5	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Subdivision of unorganized / Subdivision non organisée (SNO)	92	92	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Summer village (SV)	51	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	51	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Town (T)	698	274	8	27	... (not applicable)	... (not applicable)	88	25	148	107	14	3	4	... (not applicable)
Terres réservées aux Cris (TC)	8	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	8	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Terre inuite (TI)	13	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	13	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Terres réservées aux Naskapis (TK)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)

Note: ... not applicable

Census subdivision type	Canada	N.L.	P.E.I.	N.S.	N.B.	Que.	Ont.	Man.	Sask.	Alta.	B.C.	Y.T.	N.W.T.	Nvt.
Teslin land (TL)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	1	... (not applicable)	... (not applicable)
Township (TP)	195	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	195	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Town / Ville (TV)	27	... (not applicable)	... (not applicable)	... (not applicable)	26	... (not applicable)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Ville (V)	224	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	224	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Village cri (VC)	8	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	8	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Village naskapi (VK)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Village (VL)	518	... (not applicable)	... (not applicable)	... (not applicable)	65	44	11	2	258	90	43	4	1	... (not applicable)
Village nordique (VN)	14	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	14	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)
Total	**5,162**	**372**	**112**	**96**	**273**	**1,285**	**575**	**229**	**950**	**425**	**737**	**36**	**41**	**31**

Note: ... not applicable

Standard Geographical Classification (SGC) 2016 - Table E

Table E
Standard abbreviations and titles for census division types for use in English, French and bilingual publications, 2016

Language form of census division type	Abbreviation for English language publications	Title for English language publications	Abbreviation for French language publications	Title for French language publications	Abbreviation for bilingual publications	Title for bilingual publications
Bilingual	CDR	Census division	CDR	Division de recensement	CDR	Census division / Division de recensement
Bilingual	CT	County	CT	Comté	CT	County / Comté
English only	CTY	County	CTY	County	CTY	County
English only	DIS	District	DIS	District	DIS	District
English only	DM	District municipality	DM	District municipality	DM	District municipality
French only	MRC	Municipalité régionale de comté	MRC	Municipalité régionale de comté	MRC	Municipalité régionale de comté
English only	RD	Regional district	RD	Regional district	RD	Regional district
English only	REG	Region	REG	Region	REG	Region
English only	RM	Regional municipality	RM	Regional municipality	RM	Regional municipality
French only	TÉ	Territoire équivalent	TÉ	Territoire équivalent	TÉ	Territoire équivalent
Bilingual	TER	Territory	TER	Territoire	TER	Territory / Territoire
English only	UC	United counties	UC	United counties	UC	United counties

Standard Geographical Classification (SGC) 2016 - Table F

Table F
Standard abbreviations and titles for census subdivision types for use in English, French and bilingual publications, 2016

Language form of census subdivision type	Abbreviation for English language publications	Title for English language publications	Abbreviation for French language publications	Title for French language publications	Abbreviation for bilingual publications	Title for bilingual publications
Bilingual	C	City	C	Cité	C	City / Cité
English only	CC	Chartered community	CC	Chartered community	CC	Chartered community
English only	CG	Community government	CG	Community government	CG	Community government
Bilingual	CN	Crown colony	CN	Colonie de la couronne	CN	Crown colony / Colonie de la couronne
English only	COM	Community	COM	Community	COM	Community
French only	CT	Canton (municipalité de)	CT	Canton (municipalité de)	CT	Canton (municipalité de)
French only	CU	Cantons unis (municipalité de)	CU	Cantons unis (municipalité de)	CU	Cantons unis (municipalité de)
Bilingual	CV	City	CV	Ville	CV	City / Ville
English only	CY	City	CY	City	CY	City
English only	DM	District municipality	DM	District municipality	DM	District municipality
English only	HAM	Hamlet	HAM	Hamlet	HAM	Hamlet
English only	ID	Improvement district	ID	Improvement district	ID	Improvement district
English only	IGD	Indian government district	IGD	Indian government district	IGD	Indian government district
English only	IM	Island municipality	IM	Island municipality	IM	Island municipality

Language form of census subdivision type	Abbreviation for English language publications	Title for English language publications	Abbreviation for French language publications	Title for French language publications	Abbreviation for bilingual publications	Title for bilingual publications
Bilingual	IRI	Indian reserve	IRI	Réserve indienne	IRI	Indian reserve / Réserve indienne
English only	LGD	Local government district	LGD	Local government district	LGD	Local government district
English only	LOT	Township and royalty	LOT	Township and royalty	LOT	Township and royalty
Bilingual	M	Municipality	M	Municipalité	M	Municipality / Municipalité
English only	MD	Municipal district	MD	Municipal district	MD	Municipal district
French only	MÉ	Municipalité	MÉ	Municipalité	MÉ	Municipalité
English only	MU	Municipality	MU	Municipality	MU	Municipality
English only	NH	Northern hamlet	NH	Northern hamlet	NH	Northern hamlet
English only	NL	Nisga'a land	NL	Nisga'a land	NL	Nisga'a land
Bilingual	NO	Unorganized	NO	Non organisé	NO	Unorganized / Non organisé
English only	NV	Northern village	NV	Northern village	NV	Northern village
Bilingual	P	Parish	P	Paroisse (municipalité de)	P	Parish / Paroisse (municipalité de)
French only	PE	Paroisse (municipalité de)	PE	Paroisse (municipalité de)	PE	Paroisse (municipalité de)
Bilingual	RCR	Rural community	RCR	Communauté rurale	RCR	Rural community / Communauté rurale
English only	RDA	Regional district electoral area	RDA	Regional district electoral area	RDA	Regional district electoral area
English only	RGM	Regional municipality	RGM	Regional municipality	RGM	Regional municipality
English only	RM	Rural municipality	RM	Rural municipality	RM	Rural municipality
English only	RV	Resort village	RV	Resort village	RV	Resort village

Language form of census subdivision type	Abbreviation for English language publications	Title for English language publications	Abbreviation for French language publications	Title for French language publications	Abbreviation for bilingual publications	Title for bilingual publications
Bilingual	S-É	Indian settlement	S-É	Établissement indien	S-É	Indian settlement / Établissement indien
English only	SA	Special area	SA	Special area	SA	Special area
Bilingual	SC	Subdivision of county municipality	SC	Subdivision municipalité de comté	SC	Subdivision of county municipality / Subdivision municipalité de comté
Bilingual	SÉ	Settlement	SÉ	Établissement	SÉ	Settlement / Établissement
English only	SET	Settlement	SET	Settlement	SET	Settlement
Bilingual	SG	Self-government	SG	Autonomie gouvernementale	SG	Self-government / Autonomie gouvernementale
English only	SM	Specialized municipality	SM	Specialized municipality	SM	Specialized municipality
Bilingual	SNO	Subdivision of unorganized	SNO	Subdivision non organisée	SNO	Subdivision of unorganized / Subdivision non organisée
English only	SV	Summer village	SV	Summer village	SV	Summer village
English only	T	Town	T	Town	T	Town
French only	TC	Terres réservées aux Cris	TC	Terres réservées aux Cris	TC	Terres réservées aux Cris
French only	TI	Terre inuite	TI	Terre inuite	TI	Terre inuite
French only	TK	Terres réservées aux Naskapis	TK	Terres réservées aux Naskapis	TK	Terres réservées aux Naskapis
English only	TL	Teslin land	TL	Teslin land	TL	Teslin land
English only	TP	Township	TP	Township	TP	Township
Bilingual	TV	Town	TV	Ville	TV	Town / Ville
French only	V	Ville	V	Ville	V	Ville
French only	VC	Village cri	VC	Village cri	VC	Village cri

Language form of census subdivision type	Abbreviation for English language publications	Title for English language publications	Abbreviation for French language publications	Title for French language publications	Abbreviation for bilingual publications	Title for bilingual publications
French only	VK	Village naskapi	VK	Village naskapi	VK	Village naskapi
Bilingual	VL	Village	VL	Village	VL	Village
French only	VN	Village nordique	VN	Village nordique	VN	Village nordique

Concordance: Standard Geographical Classification (SGC) 2011 and the Standard Geographical Classification (SGC) 2016

Newfoundland and Labrador

Changes to census subdivisions (CSDs) between SGC 2011 and SGC 2016

Newfoundland and Labrador 2011				Newfoundland and Labrador 2016		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
10 07 039	Savage Cove-Sandy Cove	T	2C	10 07 039	Sandy Cove	T
10 08 020	Fogo Island Region (Part)	RG	4	10 08 099 *	Fogo Island	T
10 08 021	Fogo	T	4	10 08 099 *	Fogo Island	T
10 08 022	Joe Batt's Arm-Barr'd Islands-Shoal Bay	T	4	10 08 099 *	Fogo Island	T
10 08 023	Tilting	T	4	10 08 099 *	Fogo Island	T
10 08 025	Seldom-Little Seldom	T	4	10 08 099 *	Fogo Island	T

Prince Edward Island

Changes to census subdivisions (CSDs) between SGC 2011 and SGC 2016

Prince Edward Island 2011	Prince Edward Island 2016

SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type

SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
11 03 005	Borden-Carleton	COM	3	11 03 005	Borden-Carleton	T
11 03 010	Central Bedeque	COM	4	11 03 015 *	Bedeque and Area	COM
11 03 013	Bedeque	COM	4	11 03 015 *	Bedeque and Area	COM

Nova Scotia

Changes to census subdivisions (CSDs) between SGC 2011 and SGC 2016

Nova Scotia 2011				Nova Scotia 2016		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
12 05 009	Annapolis, Subd. B	SC	Y	12 05 009 *	Annapolis, Subd. B	SC
12 05 012	Bridgetown	T	4	12 05 009 *	Annapolis, Subd. B	SC
12 08 001	West Hants	MD	Y	12 08 001 *	West Hants	MD
12 08 004	Hantsport	T	4	12 08 001 *	West Hants	MD
12 09 034	Halifax	RGM	Y	12 09 034	Halifax	RGM
			6	12 09 800	Wallace Hills 14A	IRI
12 11 006	Cumberland, Subd. B	SC	Y	12 11 006 *	Cumberland, Subd. B	SC
12 11 008	Springhill	T	4	12 11 006 *	Cumberland, Subd. B	SC
12 13 004	Guysborough	MD	Y	12 13 004 *	Guysborough	MD
12 13 006	Canso	T	4	12 13 004 *	Guysborough	MD

New Brunswick

Changes to census subdivisions (CSDs) between SGC 2011 and SGC 2016

New Brunswick 2011				New Brunswick 2016		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
13 01 006	Saint John	CY	3	13 01 006	Saint John	C
13 02 018	St. George	T	3	13 02 018	St. George	TV
13 02 026	Saint Andrews	T	3	13 02 026	Saint Andrews	TV
13 02 037	St. Stephen	T	3	13 02 037	St. Stephen	TV
13 03 012	Oromocto	T	3	13 03 012	Oromocto	TV
13 05 007	Hampton	T	3	13 05 007	Hampton	TV

New Brunswick 2011				New Brunswick 2016		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
13 05 022	Sussex	T	3	13 05 022	Sussex	TV
13 06 020	Riverview	T	3	13 06 020	Riverview	TV
13 07 009	Sackville	T	3	13 07 009	Sackville	TV
13 08 001	Dundas	P	Y	13 08 001	Dundas	P
			6	13 08 002 *	Cocagne	RCR
13 08 004	Wellington	P	6	13 08 002 *	Cocagne	RCR
			Y	13 08 004	Wellington	P
13 09 036	Alnwick	P	Y	13 09 036	Alnwick	P
			6	13 15 002 *	Tracadie	RGM
13 09 044	Burnt Church 14	IRI	2	13 09 044	Esgenoôpetitj 14	IRI
13 10 018	Kingsclear	P	6	13 10 017	Hanwell	RCR
			Y	13 10 018	Kingsclear	P
13 10 032	Fredericton	CY	3	13 10 032	Fredericton	C
13 10 054	Nackawic	T	3	13 10 054	Nackawic	TV
13 11 012	Hartland	T	3	13 11 012	Hartland	TV
13 14 014	Campbellton	CY	3	13 14 014	Campbellton	C
13 14 017	Dalhousie	T	3	13 14 017	Dalhousie	TV
13 14 018	Grimmer	P	4	13 14 020 *	Kedgwick	RCR
13 14 019	Kedgwick	VL	4	13 14 020 *	Kedgwick	RCR
13 15 001	Saumarez	P	4	13 15 002 *	Tracadie	RGM
13 15 003	Tracadie-Sheila	TV	4	13 15 002 *	Tracadie	RGM
13 15 011	Bathurst	CY	3	13 15 011	Bathurst	C
13 15 021	Saint-Isidore	P	6	13 15 002 *	Tracadie	RGM
			Y	13 15 021	Saint-Isidore	P
13 15 024	Inkerman	P	6	13 15 002 *	Tracadie	RGM
			Y	13 15 024	Inkerman	P
13 15 028	Caraquet	T	3	13 15 028	Caraquet	TV
13 15 031	Shippagan	T	3	13 15 031	Shippagan	TV

Quebec

Changes to census subdivisions (CSDs) between SGC 2011 and SGC 2016

Quebec 2011				Quebec 2016		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
24 12 015	Saint-Antonin	PE	3	24 12 015	Saint-Antonin	MÉ
24 13 065	Saint-Michel-du-Squatec	PE	3	24 13 065	Saint-Michel-du-Squatec	MÉ
24 14 025	Sainte-Hélène	MÉ	2	24 14 025	Sainte-Hélène-de-Kamouraska	MÉ
24 14 055	Saint-Denis	PE	23	24 14 055	Saint-Denis-De La Bouteillerie	MÉ
24 14 080	Saint-Onésime-d'Ixworth	PE	3	24 14 080	Saint-Onésime-d'Ixworth	MÉ
24 19 045	Saint-Nérée	PE	23	24 19 045	Saint-Nérée-de-Bellechasse	MÉ
24 22 045	Sainte-Brigitte-de-Laval	MÉ	3	24 22 045	Sainte-Brigitte-de-Laval	V
24 26 070	Saint-Lambert-de-Lauzon	PE	3	24 26 070	Saint-Lambert-de-Lauzon	MÉ
24 30 015	Val-Racine	PE	3	24 30 015	Val-Racine	MÉ
24 39 020	Saint-Rémi-de-Tingwick	PE	3	24 39 020	Saint-Rémi-de-Tingwick	MÉ
24 39 130	Saint-Samuel	PE	3	24 39 130	Saint-Samuel	MÉ
24 39 165	Maddington	CT	23	24 39 165	Maddington Falls	MÉ
24 40 005	Saint-Joseph-de-Ham-Sud	PE	23	24 40 005	Ham-Sud	MÉ
24 42 020	Saint-François-Xavier-de-Brompton	PE	3	24 42 020	Saint-François-Xavier-de-Brompton	MÉ
24 42 025	Saint-Denis-de-Brompton	PE	3	24 42 025	Saint-Denis-de-Brompton	MÉ
24 46 025	Saint-Pierre-de-Véronne-à-Pike-River	MÉ	2	24 46 025	Pike River	MÉ
24 47 040	Saint-Joachim-de-Shefford	PE	3	24 47 040	Saint-Joachim-de-Shefford	MÉ
24 48 045	Saint-Théodore-d'Acton	PE	3	24 48 045	Saint-Théodore-d'Acton	MÉ
24 49 030	Saint-Lucien	PE	3	24 49 030	Saint-Lucien	MÉ
24 51 045	Saint-Justin	PE	3	24 51 045	Saint-Justin	MÉ
24 52 030	Sainte-Élisabeth	PE	3	24 52 030	Sainte-Élisabeth	MÉ
24 52 040	Sainte-Geneviève-de-Berthier	PE	3	24 52 040	Sainte-Geneviève-de-Berthier	MÉ
24 52 045	Saint-Ignace-de-Loyola	PE	3	24 52 045	Saint-Ignace-de-Loyola	MÉ
24 52 085	Saint-Gabriel-de-Brandon	PE	3	24 52 085	Saint-Gabriel-de-Brandon	MÉ
24 56 050	Saint-Sébastien	PE	3	24 56 050	Saint-Sébastien	MÉ
24 59 030	Calixa-Lavallée	PE	3	24 59 030	Calixa-Lavallée	MÉ
24 61 040	Saint-Ambroise-de-Kildare	PE	3	24 61 040	Saint-Ambroise-de-Kildare	MÉ
24 63 020	Saint-Alexis	VL	4	24 63 023 *	Saint-Alexis	MÉ

Quebec 2011				Quebec 2016		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
24 63 025	Saint-Alexis	PE	4	24 63 023 *	Saint-Alexis	MÉ
24 68 025	Saint-Patrice-de-Sherrington	PE	3	24 68 025	Saint-Patrice-de-Sherrington	MÉ
24 68 040	Saint-Jacques-le-Mineur	PE	3	24 68 040	Saint-Jacques-le-Mineur	MÉ
24 68 050	Saint-Michel	PE	3	24 68 050	Saint-Michel	MÉ
24 69 045	Hinchinbrooke	CT	3	24 69 045	Hinchinbrooke	MÉ
24 69 070	Saint-Anicet	PE	3	24 69 070	Saint-Anicet	MÉ
24 71 133	Rigaud	MÉ	3	24 71 133	Rigaud	V
24 99 060	Baie-James	MÉ	2	24 99 060	Eeyou Istchee Baie-James	MÉ
24 99 904	Baie-d'Hudson	NO	6	24 99 895	Ivujivik	TI
			Y	24 99 904	Baie-d'Hudson	NO

Ontario

Changes to census subdivisions (CSDs) between SGC 2011 and SGC 2016

Ontario 2011				Ontario 2016		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
35 01 020	South Dundas	TP	3	35 01 020	South Dundas	MU
35 02 036	Clarence-Rockland	CY	3	35 02 036	Clarence-Rockland	C
35 15 013	Cavan-Monaghan	TP	2	35 15 013	Cavan Monaghan	TP
35 15 015	Smith-Ennismore-Lakefield	TP	2	35 15 015	Selwyn	TP
35 15 044	Galway-Cavendish and Harvey	TP	23	35 15 044	Trent Lakes	MU
35 19 036	Markham	T	3	35 19 036	Markham	CY
35 22 010	East Luther Grand Valley	TP	23	35 22 010	Grand Valley	T
35 39 015	Strathroy-Caradoc	TP	3	35 39 015	Strathroy-Caradoc	MU
35 39 033	Middlesex Centre	TP	3	35 39 033	Middlesex Centre	MU
35 41 055	South Bruce Peninsula	T	Y	35 41 055	South Bruce Peninsula	T
			6	35 41 056	Chief's Point No. 28	IRI
35 43 050	Mnjikaning First Nation 32 (Rama First Nation 32)	IRI	2	35 43 050	Mnjikaning First Nation 32	IRI
35 46 024	Dysart and Others	TP	23	35 46 024	Dysart et al	MU

Ontario 2011				Ontario 2016		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
35 48 022	Calvin	TP	3	35 48 022	Calvin	MU
35 48 034	East Ferris	TP	3	35 48 034	East Ferris	MU
35 51 006	Central Manitoulin	TP	3	35 51 006	Central Manitoulin	MU
35 51 017	Northeastern Manitoulin and the Islands	T	3	35 51 017	Northeastern Manitoulin and the Islands	MU
35 58 028	Shuniah	TP	3	35 58 028	Shuniah	MU
35 59 001	Atikokan	TP	3	35 59 001	Atikokan	T
35 59 092	Long Sault 12	IRI	7	35 59 030	Long Sault 12	IRI
35 60 021	Machin	TP	3	35 60 021	Machin	MU
35 60 102	MacDowell Lake	S-É	2C	35 60 102	McDowell Lake	S-É

Manitoba

Changes to census subdivisions (CSDs) between SGC 2011 and SGC 2016

Manitoba 2011				Manitoba 2016		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
46 02 025	Franklin	RM	4	46 02 024 *	Emerson-Franklin	MU
46 03 033	Emerson	T	4	46 02 024 *	Emerson-Franklin	MU
46 03 036	Rhineland	RM	4	46 03 041 *	Rhineland	MU
46 03 038	Gretna	T	4	46 03 041 *	Rhineland	MU
46 03 042	Plum Coulee	T	4	46 03 041 *	Rhineland	MU
46 03 053	Morden	T	3	46 03 053	Morden	CY
46 04 033	Pembina	RM	4	46 04 034 *	Pembina	MU
46 04 035	Manitou	T	4	46 04 034 *	Pembina	MU
46 04 039	Louise	RM	4	46 04 040 *	Louise	MU
46 04 044	Pilot Mound	T	4	46 04 040 *	Louise	MU
46 04 046	Crystal City	VL	4	46 04 040 *	Louise	MU
46 04 051	Roblin	RM	4	46 04 052 *	Cartwright-Roblin	MU
46 04 053	Cartwright	VL	4	46 04 052 *	Cartwright-Roblin	MU
46 04 063	Lorne	RM	4	46 04 064 *	Lorne	MU
46 04 066	Somerset	VL	4	46 04 064 *	Lorne	MU

Manitoba 2011				Manitoba 2016		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
46 05 031	Morton	RM	4	46 05 032 *	Boissevain-Morton	MU
46 05 033	Boissevain	T	4	46 05 032 *	Boissevain-Morton	MU
46 05 037	Winchester	RM	4	46 05 038 *	Deloraine-Winchester	MU
46 05 039	Deloraine	T	4	46 05 038 *	Deloraine-Winchester	MU
46 05 043	Brenda	RM	4	46 05 044 *	Brenda-Waskada	MU
46 05 047	Waskada	VL	4	46 05 044 *	Brenda-Waskada	MU
46 05 050	Arthur	RM	4	46 05 056 *	Two Borders	MU
46 05 055	Edward	RM	4	46 05 056 *	Two Borders	MU
46 05 058	Albert	RM	4	46 05 056 *	Two Borders	MU
46 05 061	Cameron	RM	4	46 05 062 *	Grassland	MU
46 05 063	Hartney	T	4	46 05 062 *	Grassland	MU
46 05 067	Whitewater	RM	4	46 05 062 *	Grassland	MU
46 05 070	Riverside	RM	4	46 05 071 *	Prairie Lakes	RM
46 05 076	Strathcona	RM	4	46 05 071 *	Prairie Lakes	RM
46 06 015	Sifton	RM	4	46 06 016 *	Sifton	RM
46 06 018	Oak Lake	T	4	46 06 016 *	Sifton	RM
46 06 028	Wallace	RM	4	46 06 031 *	Wallace-Woodworth	RM
46 06 030	Elkhorn	VL	4	46 06 031 *	Wallace-Woodworth	RM
46 06 037	Woodworth	RM	4	46 06 031 *	Wallace-Woodworth	RM
46 07 038	South Cypress	RM	4	46 07 039 *	Glenboro-South Cypress	MU
46 07 041	Glenboro	VL	4	46 07 039 *	Glenboro-South Cypress	MU
46 07 045	Oakland	RM	4	46 07 046 *	Oakland-Wawanesa	MU
46 07 047	Wawanesa	VL	4	46 07 046 *	Oakland-Wawanesa	MU
46 07 051	Glenwood	RM	4	46 07 052 *	Souris-Glenwood	MU
46 07 053	Souris	T	4	46 07 052 *	Souris-Glenwood	MU
46 07 065	North Cypress	RM	4	46 07 066 *	North Cypress-Langford	MU
46 07 075	Daly	RM	4	46 07 076 *	Riverdale	MU
46 07 077	Rivers	T	4	46 07 076 *	Riverdale	MU
46 08 031	South Norfolk	RM	4	46 08 032 *	Norfolk-Treherne	MU
46 08 033	Notre Dame de Lourdes	VL	4	46 04 064 *	Lorne	MU

Manitoba 2011				Manitoba 2016		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
46 08 038	Treherne	T	4	46 08 032 *	Norfolk-Treherne	MU
46 08 045	North Norfolk	RM	4	46 08 046 *	North Norfolk	MU
46 08 048	MacGregor	T	4	46 08 046 *	North Norfolk	MU
46 08 054	Lansdowne	RM	4	46 08 055 *	Glenella-Lansdowne	MU
46 08 059	Westbourne	RM	4	46 08 060 *	WestLake-Gladstone	MU
46 08 061	Gladstone	T	4	46 08 060 *	WestLake-Gladstone	MU
46 08 066	Lakeview	RM	4	46 08 060 *	WestLake-Gladstone	MU
46 08 072	Glenella	RM	4	46 08 055 *	Glenella-Lansdowne	MU
46 09 017	Grey	RM	4	46 09 018 *	Grey	RM
46 09 020	St. Claude	VL	4	46 09 018 *	Grey	RM
46 15 018	Langford	RM	4	46 07 066 *	North Cypress-Langford	MU
46 15 023	Odanah	RM	4	46 15 074 *	Minto-Odanah	MU
46 15 027	Saskatchewan	RM	4	46 15 032 *	Oakview	RM
46 15 029	Rapid City	T	4	46 15 032 *	Oakview	RM
46 15 033	Blanshard	RM	4	46 15 032 *	Oakview	RM
46 15 036	Hamiota	RM	4	46 15 037 *	Hamiota	MU
46 15 038	Hamiota	T	4	46 15 037 *	Hamiota	MU
46 15 041	Miniota	RM	4	46 15 056 *	Prairie View	MU
46 15 046	Archie	RM	4	46 15 047 *	Ellice-Archie	RM
46 15 048	Ellice	RM	4	46 15 047 *	Ellice-Archie	RM
46 15 051	St-Lazare	VL	4	46 15 047 *	Ellice-Archie	RM
46 15 055	Birtle	RM	4	46 15 056 *	Prairie View	MU
46 15 057	Birtle	T	4	46 15 056 *	Prairie View	MU
46 15 061	Shoal Lake	RM	4	46 15 063 *	Yellowhead	RM
46 15 064	Strathclair	RM	4	46 15 063 *	Yellowhead	RM
46 15 069	Harrison	RM	4	46 15 070 *	Harrison Park	MU
46 15 073	Minto	RM	4	46 15 074 *	Minto-Odanah	MU
46 15 091	Clanwilliam	RM	4	46 15 092 *	Clanwilliam-Erickson	MU
46 15 093	Erickson	T	4	46 15 092 *	Clanwilliam-Erickson	MU
46 15 095	Park (South)	RM	4	46 15 070 *	Harrison Park	MU

Manitoba 2011				Manitoba 2016		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
46 16 002	Rossburn	RM	4	46 16 005 *	Rossburn	MU
46 16 007	Rossburn	T	4	46 16 005 *	Rossburn	MU
46 16 019	Silver Creek	RM	4	46 16 020 *	Riding Mountain West	RM
46 16 024	Russell	RM	4	46 16 030 *	Russell-Binscarth	MU
46 16 029	Binscarth	VL	4	46 16 030 *	Russell-Binscarth	MU
46 16 032	Russell	T	4	46 16 030 *	Russell-Binscarth	MU
46 16 038	Shellmouth-Boulton	RM	4	46 16 020 *	Riding Mountain West	RM
46 16 045	Hillsburg	RM	4	46 16 048 *	Hillsburg-Roblin-Shell River	MU
46 16 049	Shell River	RM	4	46 16 048 *	Hillsburg-Roblin-Shell River	MU
46 16 052	Roblin	T	4	46 16 048 *	Hillsburg-Roblin-Shell River	MU
46 17 034	McCreary	RM	4	46 17 035 *	McCreary	MU
46 17 036	McCreary	VL	4	46 17 035 *	McCreary	MU
46 17 040	Ste. Rose	RM	4	46 17 041 *	Ste. Rose	MU
46 17 042	Ste. Rose du Lac	T	4	46 17 041 *	Ste. Rose	MU
46 17 045	Ochre River	RM	4	46 17 075 *	Lakeshore	RM
46 17 053	Gilbert Plains	RM	4	46 17 054 *	Gilbert Plains	MU
46 17 055	Gilbert Plains	T	4	46 17 054 *	Gilbert Plains	MU
46 17 057	Grandview	RM	4	46 17 058 *	Grandview	MU
46 17 060	Grandview	T	4	46 17 058 *	Grandview	MU
46 17 063	Ethelbert	RM	4	46 17 064 *	Ethelbert	MU
46 17 067	Ethelbert	VL	4	46 17 064 *	Ethelbert	MU
46 17 071	Mossey River	RM	4	46 17 072 *	Mossey River	RM
46 17 073	Winnipegosis	VL	4	46 17 072 *	Mossey River	RM
46 17 076	Lawrence	RM	4	46 17 075 *	Lakeshore	RM
46 18 052	Eriksdale	RM	4	46 18 056 *	West Interlake	MU
46 18 057	Siglunes	RM	4	46 18 056 *	West Interlake	MU
46 18 071	Bifrost	RM	4	46 18 076 *	Bifrost-Riverton	MU
46 18 077	Riverton	VL	4	46 18 076 *	Bifrost-Riverton	MU
46 20 037	Minitonas	RM	4	46 20 051 *	Minitonas-Bowsman	MU
46 20 039	Minitonas	T	4	46 20 051 *	Minitonas-Bowsman	MU

Manitoba 2011				Manitoba 2016		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
46 20 041	Swan River	RM	4	46 20 042 *	Swan Valley West	MU
46 20 043	Benito	VL	4	46 20 042 *	Swan Valley West	MU
46 20 052	Bowsman	VL	4	46 20 051 *	Minitonas-Bowsman	MU
46 22 064	Ilford	S-É	Y	46 22 064	Ilford	S-É
			6	46 22 802	Mooseocoot	IRI
46 23 062	Division No. 23, Unorganized	NO	Y	46 23 062	Division No. 23, Unorganized	NO
			6	46 23 800	Black Sturgeon	IRI

Saskatchewan

Changes to census subdivisions (CSDs) between SGC 2011 and SGC 2016

Saskatchewan 2011				Saskatchewan 2016		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
47 01 047	Antler No. 61	RM	Y	47 01 047 *	Antler No. 61	RM
47 01 048	Antler	VL	4	47 01 047 *	Antler No. 61	RM
47 01 069	Golden West No. 95	RM	Y	47 01 069 *	Golden West No. 95	RM
47 01 811	Ocean Man 69B	IRI	4	47 01 069 *	Golden West No. 95	RM
47 01 819	Pheasant Rump 68	IRI	2	47 01 819	Pheasant Rump Nakota 68	IRI
47 02 014	Surprise Valley No. 9	RM	Y	47 02 014 *	Surprise Valley No. 9	RM
47 02 015	Gladmar	VL	4	47 02 014 *	Surprise Valley No. 9	RM
47 06 023	Pense	VL	3	47 06 023	Pense	T
47 08 046	Miry Creek No. 229	RM	Y	47 08 046 *	Miry Creek No. 229	RM
47 08 047	Shackleton	VL	4	47 08 046 *	Miry Creek No. 229	RM
47 11 068	Warman	T	3	47 11 068	Warman	CY
47 11 069	Blucher No. 343	RM	Y	47 11 069 *	Blucher No. 343	RM
47 11 074	Elstow	VL	4	47 11 069 *	Blucher No. 343	RM
47 13 032	Grandview No. 349	RM	Y	47 13 032 *	Grandview No. 349	RM
47 13 033	Ruthilda	VL	4	47 13 032 *	Grandview No. 349	RM
47 14 021	Kelvington No. 366	RM	Y	47 14 021	Kelvington No. 366	RM
			6	47 14 843 *	Yellow Quill 90-9	IRI
47 14 023	Ponass Lake No. 367	RM	Y	47 14 023	Ponass Lake No. 367	RM

Saskatchewan 2011				Saskatchewan 2016		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
			6	47 14 843 *	Yellow Quill 90-9	IRI
47 15 027	Hepburn	VL	3	47 15 027	Hepburn	T
47 15 066	Prince Albert	CY	Y	47 15 066 *	Prince Albert	CY
47 15 846	Chief Joseph Custer	IRI	4	47 15 066 *	Prince Albert	CY
47 16 033	Round Hill No. 467	RM	Y	47 16 033 *	Round Hill No. 467	RM
47 16 034	Rabbit Lake	VL	4	47 16 033 *	Round Hill No. 467	RM
47 18 058	Sandy Bay	NV	Y	47 18 058	Sandy Bay	NV
			6	47 18 806	Wapaskokimaw 202	IRI
47 18 090	Division No. 18, Unorganized	NO	Y	47 18 090 *	Division No. 18, Unorganized	NO
			6	47 18 826	Southend No. 200A	IRI
47 18 810	Potato River 156A	IRI	4	47 18 090 *	Division No. 18, Unorganized	NO
47 18 833	Fond du Lac 229	IRI	4	47 18 090 *	Division No. 18, Unorganized	NO
47 18 846	Fond du Lac 232	IRI	4	47 18 090 *	Division No. 18, Unorganized	NO
47 18 847	Fond du Lac 231	IRI	4	47 18 090 *	Division No. 18, Unorganized	NO

Alberta

Changes to census subdivisions (CSDs) between SGC 2011 and SGC 2016

Alberta 2011				Alberta 2016		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
48 02 031	Newell County No. 4	MD	2	48 02 031 *	Newell County	MD
48 02 032	Tilley	VL	4	48 02 031 *	Newell County	MD
48 06 017	Chestermere	T	3	48 06 017	Chestermere	CY
48 07 031	Flagstaff County	MD	Y	48 07 031 *	Flagstaff County	MD
48 07 034	Galahad	VL	4	48 07 031 *	Flagstaff County	MD
48 07 041	Strome	VL	4	48 07 031 *	Flagstaff County	MD
48 10 001	Camrose County	MD	Y	48 10 001 *	Camrose County	MD
48 10 008	New Norway	VL	4	48 10 001 *	Camrose County	MD
48 10 026	Minburn County No. 27	MD	Y	48 10 026 *	Minburn County No. 27	MD
48 10 032	Minburn	VL	4	48 10 026 *	Minburn County No. 27	MD

Alberta 2011				Alberta 2016		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
48 12 037	Lac la Biche County	MD	Y	48 12 037	Lac la Biche County	MD
			6	48 12 038 *	Improvement District No. 349	ID
48 13 036	Thorhild County No. 7	MD	2	48 13 036	Thorhild County	MD
48 16 037	Wood Buffalo	SM	6	48 12 038 *	Improvement District No. 349	ID
			Y	48 16 037 *	Wood Buffalo	SM
48 16 855	Charles Lake 225	IRI	4	48 16 037 *	Wood Buffalo	SM
48 16 856	Fort McKay 174	IRI	4	48 16 037 *	Wood Buffalo	SM
48 16 857	Namur River 174A	IRI	4	48 16 037 *	Wood Buffalo	SM
48 16 858	Namur Lake 174B	IRI	4	48 16 037 *	Wood Buffalo	SM
48 17 027	Big Lakes	MD	2	48 17 027 *	Big Lakes County	MD
48 17 852	Kapawe'no First Nation (Halcro 150C)	IRI	4	48 17 027 *	Big Lakes County	MD
48 17 858	Kapawe'no First Nation (Grouard 230)	IRI	4	48 17 027 *	Big Lakes County	MD

British Columbia

Changes to census subdivisions (CSDs) between SGC 2011 and SGC 2016

British Columbia 2011				British Columbia 2016		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
59 05 030	Kootenay Boundary B	RDA	2	59 05 030	Kootenay Boundary B / Lower Columbia-Old-Glory	RDA

British Columbia 2011				British Columbia 2016		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
59 05 050	Kootenay Boundary C	RDA	2	59 05 050	Kootenay Boundary C / Christina Lake	RDA
59 05 052	Kootenay Boundary D	RDA	2	59 05 052	Kootenay Boundary D / Rural Grand Forks	RDA
59 05 054	Kootenay Boundary E	RDA	2	59 05 054	Kootenay Boundary E / West Boundary	RDA
59 09 014	Fraser Valley A	RDA	Y	59 09 014	Fraser Valley A	RDA
			6	59 09 850	Boothroyd 13	IRI
59 09 036	Fraser Valley E	RDA	6	59 09 035	Fraser Valley H	RDA
			Y	59 09 036	Fraser Valley E	RDA
59 15 075	Maple Ridge	DM	3	59 15 075	Maple Ridge	CY
59 17 027	Capital F	RDA	2	59 17 027	Saltspring Island [1]	RDA
59 17 029	Capital G	RDA	2	59 17 029	Southern Gulf Islands [2]	RDA
59 17 054	Capital H (Part 1)	RDA	2	59 17 054	Juan de Fuca (Part 1) [3]	RDA
59 17 056	Capital H (Part 2)	RDA	2	59 17 056	Juan de Fuca (Part 2) [4]	RDA
59 19 809	Kuper Island 7	IRI	2	59 19 809	Penelakut Island 7	IRI
59 33 008	Thompson-Nicola M	RDA	2	59 33 008	Thompson-Nicola M (Beautiful Nicola Valley - North)	RDA
59 33 012	Thompson-Nicola N	RDA	2	59 33 012	Thompson-Nicola N (Beautiful Nicola Valley - South)	RDA
59 33 037	Thompson-Nicola I (Blue Sky Country)	RDA	Y	59 33 037 *	Thompson-Nicola I (Blue Sky Country)	RDA
59 33 060	Thompson-Nicola L	RDA	2	59 33 060	Thompson-Nicola L (Grasslands)	RDA
59 33 830	Klahkowit 5	IRI	4	59 33 037 *	Thompson-Nicola I (Blue Sky Country)	RDA
59 33 838	Neskonlith	IRI	7	59 33 898	Neskonlith	IRI

British Columbia 2011				British Columbia 2016		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
59 41 027	Cariboo I	RDA	Y	59 41 027 *	Cariboo I	RDA
59 41 819	Alexis Creek 24	IRI	4	59 41 039 *	Cariboo J	RDA
59 41 820	Alexis Creek 25	IRI	4	59 41 039 *	Cariboo J	RDA
59 41 842	Alexis Creek 17	IRI	4	59 41 039 *	Cariboo J	RDA
59 41 843	Seymour Meadows 19	IRI	4	59 41 039 *	Cariboo J	RDA
59 41 846	Toby's Meadow 4	IRI	4	59 41 039 *	Cariboo J	RDA
59 41 847	Alexis Creek 6	IRI	4	59 41 039 *	Cariboo J	RDA
59 41 865	Tatelkus Lake 28	IRI	4	59 41 027 *	Cariboo I	RDA
59 43 008	Alert Bay	VL	Y	59 43 008	Alert Bay	VL
			6	59 43 835	Nimpkish 2	IRI
59 49 041	Kitimat-Stikine D	RDA	Y	59 49 041 *	Kitimat-Stikine D	RDA
59 49 830	Kluachon Lake 1	IRI	4	59 49 041 *	Kitimat-Stikine D	RDA

1 This electoral area was incorporated as a census subdivision named Capital F on January 2, 1999. The census subdivision name has been changed to Saltspring Island in the Standard Geographical Classification 2016.

2 This electoral area was incorporated as a census subdivision named Capital G on January 2, 1999. The government of British Columbia changed the name of this electoral area to Southern Gulf Islands on December 7, 2001. This census subdivision name change has been implemented in the Standard Geographical Classification 2016.

3 This electoral area was incorporated as a census subdivision named Capital H (Part 1) on January 1, 2001. The census subdivision name has been changed to Juan de Fuca (Part 1) in the Standard Geographical Classification 2016.

4 This electoral area was incorporated as a census subdivision named Capital H (Part 2) on January 1, 2001. The census subdivision name has been changed to Juan de Fuca (Part 2) in the Standard Geographical Classification 2016.

Yukon

Changes to census subdivisions (CSDs) between SGC 2011 and SGC 2016

Yukon 2011				Yukon 2016		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
60 01 033	Two Mile Village	S-É	4	60 01 045 *	Yukon, Unorganized	NO
60 01 034	Two and One-Half Mile Village	S-É	4	60 01 045 *	Yukon, Unorganized	NO
60 01 045	Yukon, Unorganized	NO	Y	60 01 045 *	Yukon, Unorganized	NO

	Yukon 2011			Yukon 2016		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
			6	60 01 035	Two Mile and Two and One-Half Mile Village	S-É

Northwest Territories

Changes to census subdivisions (CSDs) between SGC 2011 and SGC 2016

Northwest Territories 2011				Northwest Territories 2016		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
61 05 003	Enterprise	SET	3	61 05 003	Enterprise	HAM

Nunavut

Changes to census subdivisions (CSDs) between SGC 2011 and SGC 2016

Nunavut 2011				Nunavut 2016		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
62 05 027	Repulse Bay	HAM	2	62 05 027	Naujaat	HAM

Concordance: Standard Geographical Classification (SGC) 2016 and the Standard Geographical Classification (SGC) 2011

Newfoundland and Labrador

Changes to census subdivisions (CSDs) between SGC 2016 and SGC 2011

Newfoundland and Labrador 2016				Newfoundland and Labrador 2011		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
10 07 039	Sandy Cove	T	2C	10 07 039	Savage Cove-Sandy Cove	T
10 08 099	Fogo Island	T	1	10 08 020	Fogo Island Region (Part)	RG
				10 08 021	Fogo	T
				10 08 022	Joe Batt's Arm-Barr'd Islands-Shoal Bay	T
				10 08 023	Tilting	T
				10 08 025	Seldom-Little Seldom	T

Prince Edward Island

Changes to census subdivisions (CSDs) between SGC 2016 and SGC 2011

Prince Edward Island 2016				Prince Edward Island 2011		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type

Prince Edward Island 2016				Prince Edward Island 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
11 03 005	Borden-Carleton	T	3	11 03 005	Borden-Carleton	COM
11 03 015	Bedeque and Area	COM	1	11 03 010	Central Bedeque	COM
				11 03 013	Bedeque	COM

Nova Scotia

Changes to census subdivisions (CSDs) between SGC 2016 and SGC 2011

Nova Scotia 2016				Nova Scotia 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
12 05 009	Annapolis, Subd. B	SC	Y	12 05 009	Annapolis, Subd. B	SC
			5A	12 05 012	Bridgetown	T
12 08 001	West Hants	MD	Y	12 08 001	West Hants	MD
			5A	12 08 004	Hantsport	T
12 09 034	Halifax	RGM	Y	12 09 034 *	Halifax	RGM
12 09 800	Wallace Hills 14A	IRI	1	12 09 034 *	Halifax	RGM
12 11 006	Cumberland, Subd. B	SC	Y	12 11 006	Cumberland, Subd. B	SC
			5A	12 11 008	Springhill	T
12 13 004	Guysborough	MD	Y	12 13 004	Guysborough	MD
			5A	12 13 006	Canso	T

New Brunswick

Changes to census subdivisions (CSDs) between SGC 2016 and SGC 2011

New Brunswick 2016				New Brunswick 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
13 01 006	Saint John	C	3	13 01 006	Saint John	CY
13 02 018	St. George	TV	3	13 02 018	St. George	T
13 02 026	Saint Andrews	TV	3	13 02 026	Saint Andrews	T
13 02 037	St. Stephen	TV	3	13 02 037	St. Stephen	T
13 03 012	Oromocto	TV	3	13 03 012	Oromocto	T
13 05 007	Hampton	TV	3	13 05 007	Hampton	T
13 05 022	Sussex	TV	3	13 05 022	Sussex	T

New Brunswick 2016				New Brunswick 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
13 06 020	Riverview	TV	3	13 06 020	Riverview	T
13 07 009	Sackville	TV	3	13 07 009	Sackville	T
13 08 001	Dundas	P	Y	13 08 001 *	Dundas	P
13 08 002	Cocagne	RCR	1	13 08 001 *	Dundas	P
				13 08 004 *	Wellington	P
13 08 004	Wellington	P	Y	13 08 004 *	Wellington	P
13 09 036	Alnwick	P	Y	13 09 036 *	Alnwick	P
13 09 044	Esgenoôpetitj 14	IRI	2	13 09 044	Burnt Church 14	IRI
13 10 017	Hanwell	RCR	1	13 10 018 *	Kingsclear	P
13 10 018	Kingsclear	P	Y	13 10 018 *	Kingsclear	P
13 10 032	Fredericton	C	3	13 10 032	Fredericton	CY
13 10 054	Nackawic	TV	3	13 10 054	Nackawic	T
13 11 012	Hartland	TV	3	13 11 012	Hartland	T
13 14 014	Campbellton	C	3	13 14 014	Campbellton	CY
13 14 017	Dalhousie	TV	3	13 14 017	Dalhousie	T
13 14 020	Kedgwick	RCR	1	13 14 018	Grimmer	P
				13 14 019	Kedgwick	VL
13 15 002	Tracadie	RGM	1	13 09 036 *	Alnwick	P
				13 15 001	Saumarez	P
				13 15 003	Tracadie-Sheila	TV
				13 15 021 *	Saint-Isidore	P
				13 15 024 *	Inkerman	P
13 15 011	Bathurst	C	3	13 15 011	Bathurst	CY
13 15 021	Saint-Isidore	P	Y	13 15 021 *	Saint-Isidore	P
13 15 024	Inkerman	P	Y	13 15 024 *	Inkerman	P
13 15 028	Caraquet	TV	3	13 15 028	Caraquet	T
13 15 031	Shippagan	TV	3	13 15 031	Shippagan	T

Quebec

Changes to census subdivisions (CSDs) between SGC 2016 and SGC 2011

Quebec 2016				Quebec 2011		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
24 12 015	Saint-Antonin	MÉ	3	24 12 015	Saint-Antonin	PE
24 13 065	Saint-Michel-du-Squatec	MÉ	3	24 13 065	Saint-Michel-du-Squatec	PE
24 14 025	Sainte-Hélène-de-Kamouraska	MÉ	2	24 14 025	Sainte-Hélène	MÉ
24 14 055	Saint-Denis-De La Bouteillerie	MÉ	23	24 14 055	Saint-Denis	PE
24 14 080	Saint-Onésime-d'Ixworth	MÉ	3	24 14 080	Saint-Onésime-d'Ixworth	PE
24 19 045	Saint-Nérée-de-Bellechasse	MÉ	23	24 19 045	Saint-Nérée	PE
24 22 045	Sainte-Brigitte-de-Laval	V	3	24 22 045	Sainte-Brigitte-de-Laval	MÉ
24 26 070	Saint-Lambert-de-Lauzon	MÉ	3	24 26 070	Saint-Lambert-de-Lauzon	PE
24 30 015	Val-Racine	MÉ	3	24 30 015	Val-Racine	PE
24 39 020	Saint-Rémi-de-Tingwick	MÉ	3	24 39 020	Saint-Rémi-de-Tingwick	PE
24 39 130	Saint-Samuel	MÉ	3	24 39 130	Saint-Samuel	PE
24 39 165	Maddington Falls	MÉ	23	24 39 165	Maddington	CT
24 40 005	Ham-Sud	MÉ	23	24 40 005	Saint-Joseph-de-Ham-Sud	PE
24 42 020	Saint-François-Xavier-de-Brompton	MÉ	3	24 42 020	Saint-François-Xavier-de-Brompton	PE
24 42 025	Saint-Denis-de-Brompton	MÉ	3	24 42 025	Saint-Denis-de-Brompton	PE
24 46 025	Pike River	MÉ	2	24 46 025	Saint-Pierre-de-Véronne-à-Pike-River	MÉ
24 47 040	Saint-Joachim-de-Shefford	MÉ	3	24 47 040	Saint-Joachim-de-Shefford	PE
24 48 045	Saint-Théodore-d'Acton	MÉ	3	24 48 045	Saint-Théodore-d'Acton	PE
24 49 030	Saint-Lucien	MÉ	3	24 49 030	Saint-Lucien	PE
24 51 045	Saint-Justin	MÉ	3	24 51 045	Saint-Justin	PE
24 52 030	Sainte-Élisabeth	MÉ	3	24 52 030	Sainte-Élisabeth	PE
24 52 040	Sainte-Geneviève-de-Berthier	MÉ	3	24 52 040	Sainte-Geneviève-de-Berthier	PE
24 52 045	Saint-Ignace-de-Loyola	MÉ	3	24 52 045	Saint-Ignace-de-Loyola	PE
24 52 085	Saint-Gabriel-de-Brandon	MÉ	3	24 52 085	Saint-Gabriel-de-Brandon	PE
24 56 050	Saint-Sébastien	MÉ	3	24 56 050	Saint-Sébastien	PE
24 59 030	Calixa-Lavallée	MÉ	3	24 59 030	Calixa-Lavallée	PE
24 61 040	Saint-Ambroise-de-Kildare	MÉ	3	24 61 040	Saint-Ambroise-de-Kildare	PE
24 63 023	Saint-Alexis	MÉ	1	24 63 020	Saint-Alexis	VL

	Quebec 2016			Quebec 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
				24 63 025	Saint-Alexis	PE
24 68 025	Saint-Patrice-de-Sherrington	MÉ	3	24 68 025	Saint-Patrice-de-Sherrington	PE
24 68 040	Saint-Jacques-le-Mineur	MÉ	3	24 68 040	Saint-Jacques-le-Mineur	PE
24 68 050	Saint-Michel	MÉ	3	24 68 050	Saint-Michel	PE
24 69 045	Hinchinbrooke	MÉ	3	24 69 045	Hinchinbrooke	CT
24 69 070	Saint-Anicet	MÉ	3	24 69 070	Saint-Anicet	PE
24 71 133	Rigaud	V	3	24 71 133	Rigaud	MÉ
24 99 060	Eeyou Istchee Baie-James	MÉ	2	24 99 060	Baie-James	MÉ
24 99 895	Ivujivik	TI	1	24 99 904 *	Baie-d'Hudson	NO
24 99 904	Baie-d'Hudson	NO	Y	24 99 904 *	Baie-d'Hudson	NO

Ontario

Changes to census subdivisions (CSDs) between SGC 2016 and SGC 2011

Ontario 2016				Ontario 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
35 01 020	South Dundas	MU	3	35 01 020	South Dundas	TP
35 02 036	Clarence-Rockland	C	3	35 02 036	Clarence-Rockland	CY
35 15 013	Cavan Monaghan	TP	2	35 15 013	Cavan-Monaghan	TP
35 15 015	Selwyn	TP	2	35 15 015	Smith-Ennismore-Lakefield	TP
35 15 044	Trent Lakes	MU	23	35 15 044	Galway-Cavendish and Harvey	TP
35 19 036	Markham	CY	3	35 19 036	Markham	T
35 22 010	Grand Valley	T	23	35 22 010	East Luther Grand Valley	TP
35 39 015	Strathroy-Caradoc	MU	3	35 39 015	Strathroy-Caradoc	TP
35 39 033	Middlesex Centre	MU	3	35 39 033	Middlesex Centre	TP
35 41 055	South Bruce Peninsula	T	Y	35 41 055 *	South Bruce Peninsula	T
35 41 056	Chief's Point No. 28	IRI	1	35 41 055 *	South Bruce Peninsula	T
35 43 050	Mnjikaning First Nation 32	IRI	2	35 43 050	Mnjikaning First Nation 32 (Rama First Nation 32)	IRI
35 46 024	Dysart et al	MU	23	35 46 024	Dysart and Others	TP

Ontario 2016				Ontario 2011		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
35 48 022	Calvin	MU	3	35 48 022	Calvin	TP
35 48 034	East Ferris	MU	3	35 48 034	East Ferris	TP
35 51 006	Central Manitoulin	MU	3	35 51 006	Central Manitoulin	TP
35 51 017	Northeastern Manitoulin and the Islands	MU	3	35 51 017	Northeastern Manitoulin and the Islands	T
35 58 028	Shuniah	MU	3	35 58 028	Shuniah	TP
35 59 001	Atikokan	T	3	35 59 001	Atikokan	TP
35 59 030	Long Sault 12	IRI	7	35 59 092	Long Sault 12	IRI
35 60 021	Machin	MU	3	35 60 021	Machin	TP
35 60 102	McDowell Lake	S-É	2C	35 60 102	MacDowell Lake	S-É

Manitoba

Changes to census subdivisions (CSDs) between SGC 2016 and SGC 2011

Manitoba 2016				Manitoba 2011		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
46 02 024	Emerson-Franklin	MU	1	46 02 025	Franklin	RM
				46 03 033	Emerson	T
46 03 041	Rhineland	MU	1	46 03 036	Rhineland	RM
				46 03 038	Gretna	T
				46 03 042	Plum Coulee	T
46 03 053	Morden	CY	3	46 03 053	Morden	T
46 04 034	Pembina	MU	1	46 04 033	Pembina	RM
				46 04 035	Manitou	T
46 04 040	Louise	MU	1	46 04 039	Louise	RM
				46 04 044	Pilot Mound	T
				46 04 046	Crystal City	VL
46 04 052	Cartwright-Roblin	MU	1	46 04 051	Roblin	RM
				46 04 053	Cartwright	VL
46 04 064	Lorne	MU	1	46 04 063	Lorne	RM
				46 04 066	Somerset	VL

	Manitoba 2016			Manitoba 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
				46 08 033	Notre Dame de Lourdes	VL
46 05 032	Boissevain-Morton	MU	1	46 05 031	Morton	RM
				46 05 033	Boissevain	T
46 05 038	Deloraine-Winchester	MU	1	46 05 037	Winchester	RM
				46 05 039	Deloraine	T
46 05 044	Brenda-Waskada	MU	1	46 05 043	Brenda	RM
				46 05 047	Waskada	VL
46 05 056	Two Borders	MU	1	46 05 050	Arthur	RM
				46 05 055	Edward	RM
				46 05 058	Albert	RM
46 05 062	Grassland	MU	1	46 05 061	Cameron	RM
				46 05 063	Hartney	T
				46 05 067	Whitewater	RM
46 05 071	Prairie Lakes	RM	1	46 05 070	Riverside	RM
				46 05 076	Strathcona	RM
46 06 016	Sifton	RM	1	46 06 015	Sifton	RM
				46 06 018	Oak Lake	T
46 06 031	Wallace-Woodworth	RM	1	46 06 028	Wallace	RM
				46 06 030	Elkhorn	VL
				46 06 037	Woodworth	RM
46 07 039	Glenboro-South Cypress	MU	1	46 07 038	South Cypress	RM
				46 07 041	Glenboro	VL
46 07 046	Oakland-Wawanesa	MU	1	46 07 045	Oakland	RM
				46 07 047	Wawanesa	VL
46 07 052	Souris-Glenwood	MU	1	46 07 051	Glenwood	RM
				46 07 053	Souris	T
46 07 066	North Cypress-Langford	MU	1	46 07 065	North Cypress	RM
				46 15 018	Langford	RM
46 07 076	Riverdale	MU	1	46 07 075	Daly	RM
				46 07 077	Rivers	T

Manitoba 2016				Manitoba 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
46 08 032	Norfolk-Treherne	MU	1	46 08 031	South Norfolk	RM
				46 08 038	Treherne	T
46 08 046	North Norfolk	MU	1	46 08 045	North Norfolk	RM
				46 08 048	MacGregor	T
46 08 055	Glenella-Lansdowne	MU	1	46 08 054	Lansdowne	RM
				46 08 072	Glenella	RM
46 08 060	WestLake-Gladstone	MU	1	46 08 059	Westbourne	RM
				46 08 061	Gladstone	T
				46 08 066	Lakeview	RM
46 09 018	Grey	RM	1	46 09 017	Grey	RM
				46 09 020	St. Claude	VL
46 15 032	Oakview	RM	1	46 15 027	Saskatchewan	RM
				46 15 029	Rapid City	T
				46 15 033	Blanshard	RM
46 15 037	Hamiota	MU	1	46 15 036	Hamiota	RM
				46 15 038	Hamiota	T
46 15 047	Ellice-Archie	RM	1	46 15 046	Archie	RM
				46 15 048	Ellice	RM
				46 15 051	St-Lazare	VL
46 15 056	Prairie View	MU	1	46 15 041	Miniota	RM
				46 15 055	Birtle	RM
				46 15 057	Birtle	T
46 15 063	Yellowhead	RM	1	46 15 061	Shoal Lake	RM
				46 15 064	Strathclair	RM
46 15 070	Harrison Park	MU	1	46 15 069	Harrison	RM
				46 15 095	Park (South)	RM
46 15 074	Minto-Odanah	MU	1	46 15 023	Odanah	RM
				46 15 073	Minto	RM
46 15 092	Clanwilliam-Erickson	MU	1	46 15 091	Clanwilliam	RM
				46 15 093	Erickson	T

Manitoba 2016				Manitoba 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
46 16 005	Rossburn	MU	1	46 16 002	Rossburn	RM
				46 16 007	Rossburn	T
46 16 020	Riding Mountain West	RM	1	46 16 019	Silver Creek	RM
				46 16 038	Shellmouth-Boulton	RM
46 16 030	Russell-Binscarth	MU	1	46 16 024	Russell	RM
				46 16 029	Binscarth	VL
				46 16 032	Russell	T
46 16 048	Hillsburg-Roblin-Shell River	MU	1	46 16 045	Hillsburg	RM
				46 16 049	Shell River	RM
				46 16 052	Roblin	T
46 17 035	McCreary	MU	1	46 17 034	McCreary	RM
				46 17 036	McCreary	VL
46 17 041	Ste. Rose	MU	1	46 17 040	Ste. Rose	RM
				46 17 042	Ste. Rose du Lac	T
46 17 054	Gilbert Plains	MU	1	46 17 053	Gilbert Plains	RM
				46 17 055	Gilbert Plains	T
46 17 058	Grandview	MU	1	46 17 057	Grandview	RM
				46 17 060	Grandview	T
46 17 064	Ethelbert	MU	1	46 17 063	Ethelbert	RM
				46 17 067	Ethelbert	VL
46 17 072	Mossey River	RM	1	46 17 071	Mossey River	RM
				46 17 073	Winnipegosis	VL
46 17 075	Lakeshore	RM	1	46 17 045	Ochre River	RM
				46 17 076	Lawrence	RM
46 18 056	West Interlake	MU	1	46 18 052	Eriksdale	RM
				46 18 057	Siglunes	RM
46 18 076	Bifrost-Riverton	MU	1	46 18 071	Bifrost	RM
				46 18 077	Riverton	VL
46 20 042	Swan Valley West	MU	1	46 20 041	Swan River	RM
				46 20 043	Benito	VL

Manitoba 2016				Manitoba 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
46 20 051	Minitonas-Bowsman	MU	1	46 20 037	Minitonas	RM
				46 20 039	Minitonas	T
				46 20 052	Bowsman	VL
46 22 064	Ilford	S-É	Y	46 22 064 *	Ilford	S-É
46 22 802	Mooseocoot	IRI	1	46 22 064 *	Ilford	S-É
46 23 062	Division No. 23, Unorganized	IRI	Y	46 23 062 *	Division No. 23, Unorganized	NO
46 23 800	Black Sturgeon	IRI	1	46 23 062 *	Division No. 23, Unorganized	NO

Saskatchewan

Changes to census subdivisions (CSDs) between SGC 2016 and SGC 2011

Saskatchewan 2016				Saskatchewan 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
47 01 047	Antler No. 61	RM	Y	47 01 047	Antler No. 61	RM
			5A	47 01 048	Antler	VL
47 01 069	Golden West No. 95	RM	Y	47 01 069	Golden West No. 95	RM
			5A	47 01 811	Ocean Man 69B	IRI
47 01 819	Pheasant Rump Nakota 68	IRI	2	47 01 819	Pheasant Rump 68	IRI
47 02 014	Surprise Valley No. 9	RM	Y	47 02 014	Surprise Valley No. 9	RM
			5A	47 02 015	Gladmar	VL
47 06 023	Pense	T	3	47 06 023	Pense	VL
47 08 046	Miry Creek No. 229	RM	Y	47 08 046	Miry Creek No. 229	RM
			5A	47 08 047	Shackleton	VL
47 11 068	Warman	CY	3	47 11 068	Warman	T
47 11 069	Blucher No. 343	RM	Y	47 11 069	Blucher No. 343	RM
			5A	47 11 074	Elstow	VL
47 13 032	Grandview No. 349	RM	Y	47 13 032	Grandview No. 349	RM
			5A	47 13 033	Ruthilda	VL
47 14 021	Kelvington No. 366	RM	Y	47 14 021 *	Kelvington No. 366	RM
47 14 023	Ponass Lake No. 367	RM	Y	47 14 023 *	Ponass Lake No. 367	RM
47 14 843	Yellow Quill 90-9	IRI	1	47 14 021 *	Kelvington No. 366	RM

	Saskatchewan 2016			Saskatchewan 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
				47 14 023 *	Ponass Lake No. 367	RM
47 15 027	Hepburn	T	3	47 15 027	Hepburn	VL
47 15 066	Prince Albert	CY	Y	47 15 066	Prince Albert	CY
			5A	47 15 846	Chief Joseph Custer	IRI
47 16 033	Round Hill No. 467	RM	Y	47 16 033	Round Hill No. 467	RM
			5A	47 16 034	Rabbit Lake	VL
47 18 058	Sandy Bay	NV	Y	47 18 058 *	Sandy Bay	NV
47 18 090	Division No. 18, Unorganized	NO	Y	47 18 090 *	Division No. 18, Unorganized	NO
			5A	47 18 810	Potato River 156A	IRI
			5A	47 18 833	Fond du Lac 229	IRI
			5A	47 18 846	Fond du Lac 232	IRI
			5A	47 18 847	Fond du Lac 231	IRI
47 18 806	Wapaskokimaw 202	IRI	1	47 18 058 *	Sandy Bay	NV
47 18 826	Southend No. 200A	IRI	1	47 18 090 *	Division No. 18, Unorganized	NO

Alberta

Changes to census subdivisions (CSDs) between SGC 2016 and SGC 2011

Alberta 2016				Alberta 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
48 02 031	Newell County	MD	2	48 02 031	Newell County No. 4	MD
			5A	48 02 032	Tilley	VL
48 06 017	Chestermere	CY	3	48 06 017	Chestermere	T
48 07 031	Flagstaff County	MD	Y	48 07 031	Flagstaff County	MD
			5A	48 07 034	Galahad	VL
			5A	48 07 041	Strome	VL
48 10 001	Camrose County	MD	Y	48 10 001	Camrose County	MD
			5A	48 10 008	New Norway	VL
48 10 026	Minburn County No. 27	MD	Y	48 10 026	Minburn County No. 27	MD
			5A	48 10 032	Minburn	VL

Alberta 2016				Alberta 2011		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
48 12 037	Lac la Biche County	MD	Y	48 12 037 *	Lac la Biche County	MD
48 12 038	Improvement District No. 349	ID	1	48 12 037 *	Lac la Biche County	MD
				48 16 037 *	Wood Buffalo	SM
48 13 036	Thorhild County	MD	2	48 13 036	Thorhild County No. 7	MD
48 16 037	Wood Buffalo	SM	Y	48 16 037 *	Wood Buffalo	SM
			5A	48 16 855	Charles Lake 225	IRI
			5A	48 16 856	Fort McKay 174	IRI
			5A	48 16 857	Namur River 174A	IRI
			5A	48 16 858	Namur Lake 174B	IRI
48 17 027	Big Lakes County	MD	2	48 17 027	Big Lakes	MD
			5A	48 17 852	Kapawe'no First Nation (Halcro 150C)	IRI
			5A	48 17 858	Kapawe'no First Nation (Grouard 230)	IRI

British Columbia

Changes to census subdivisions (CSDs) between SGC 2016 and SGC 2011

British Columbia 2016				British Columbia 2011		
SGC code	Census subdivision	CSD type	Change code	SGC code	Census subdivision	CSD type
59 05 030	Kootenay Boundary B / Lower Columbia-Old-Glory	RDA	2	59 05 030	Kootenay Boundary B	RDA
59 05 050	Kootenay Boundary C / Christina Lake	RDA	2	59 05 050	Kootenay Boundary C	RDA

British Columbia 2016				British Columbia 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
59 05 052	Kootenay Boundary D / Rural Grand Forks	RDA	2	59 05 052	Kootenay Boundary D	RDA
59 05 054	Kootenay Boundary E / West Boundary	RDA	2	59 05 054	Kootenay Boundary E	RDA
59 09 014	Fraser Valley A	RDA	Y	59 09 014 *	Fraser Valley A	RDA
59 09 035	Fraser Valley H	RDA	1	59 09 036 *	Fraser Valley E	RDA
59 09 036	Fraser Valley E	RDA	Y	59 09 036 *	Fraser Valley E	RDA
59 09 850	Boothroyd 13	IRI	1	59 09 014 *	Fraser Valley A	RDA
59 15 075	Maple Ridge	CY	3	59 15 075	Maple Ridge	DM
59 17 027	Saltspring Island [1]	RDA	2	59 17 027	Capital F	RDA
59 17 029	Southern Gulf Islands [2]	RDA	2	59 17 029	Capital G	RDA
59 17 054	Juan de Fuca (Part 1) [3]	RDA	2	59 17 054	Capital H (Part 1)	RDA
59 17 056	Juan de Fuca (Part 2) [4]	RDA	2	59 17 056	Capital H (Part 2)	RDA
59 19 809	Penelakut Island 7	IRI	2	59 19 809	Kuper Island 7	IRI
59 33 008	Thompson-Nicola M (Beautiful Nicola Valley - North)	RDA	2	59 33 008	Thompson-Nicola M	RDA
59 33 012	Thompson-Nicola N (Beautiful Nicola Valley - South)	RDA	2	59 33 012	Thompson-Nicola N	RDA
59 33 037	Thompson-Nicola I (Blue Sky Country)	RDA	Y	59 33 037	Thompson-Nicola I (Blue Sky Country)	RDA
			5A	59 33 830	Klahkowit 5	IRI
59 33 060	Thompson-Nicola L (Grasslands)	RDA	2	59 33 060	Thompson-Nicola L	RDA
59 33 898	Neskonlith	IRI	7	59 33 838	Neskonlith 1	IRI
59 41 027	Cariboo I	RDA	Y	59 41 027	Cariboo I	RDA

	British Columbia 2016			British Columbia 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
			5A	59 41 865	Tatelkus Lake 28	IRI
59 41 039	Cariboo J	RDA	Y	59 41 039	Cariboo J	RDA
			5A	59 41 819	Alexis Creek 24	IRI
			5A	59 41 820	Alexis Creek 25	IRI
			5A	59 41 842	Alexis Creek 17	IRI
			5A	59 41 843	Seymour Meadows 19	IRI
			5A	59 41 846	Toby's Meadow 4	IRI
			5A	59 41 847	Alexis Creek 6	IRI
59 43 008	Alert Bay	VL	Y	59 43 008 *	Alert Bay	VL
59 43 835	Nimpkish 2	IRI	1	59 43 008 *	Alert Bay	VL
59 49 041	Kitimat-Stikine D	RDA	Y	59 49 041	Kitimat-Stikine D	RDA
			5A	59 49 830	Kluachon Lake 1	IRI

1 This electoral area was incorporated as a census subdivision named Capital F on January 2, 1999. The census subdivision name has been changed to Saltspring Island in the Standard Geographical Classification 2016.

2 This electoral area was incorporated as a census subdivision named Capital G on January 2, 1999. The government of British Columbia changed the name of this electoral area to Southern Gulf Islands on December 7, 2001. This census subdivision name change has been implemented in the Standard Geographical Classification 2016.

3 This electoral area was incorporated as a census subdivision named Capital H (Part 1) on January 1, 2001. The census subdivision name has been changed to Juan de Fuca (Part 1) in the Standard Geographical Classification 2016.

4 This electoral area was incorporated as a census subdivision named Capital H (Part 2) on January 1, 2001. The census subdivision name has been changed to Juan de Fuca (Part 2) in the Standard Geographical Classification 2016.

Yukon

Changes to census subdivisions (CSDs) between SGC 2016 and SGC 2011

Yukon 2016				Yukon 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
60 01 035	Two Mile and Two and One-Half Mile Village	S-É	1	60 01 045 *	Yukon, Unorganized	NO
60 01 045	Yukon, Unorganized	NO	5A	60 01 033	Two Mile Village	S-É
			5A	60 01 034	Two and One-Half Mile Village	S-É

	Yukon 2016			Yukon 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
			Y	60 01 045 *	Yukon, Unorganized	NO

Northwest Territories

Changes to census subdivisions (CSDs) between SGC 2016 and SGC 2011

Northwest Territories 2016				Northwest Territories 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
61 05 003	Enterprise	HAM	3	61 05 003	Enterprise	SET

Nunavut

Changes to census subdivisions (CSDs) between SGC 2016 and SGC 2011

Nunavut 2016				Nunavut 2011		
SGC code	**Census subdivision**	**CSD type**	**Change code**	**SGC code**	**Census subdivision**	**CSD type**
62 05 027	Naujaat	HAM	2	62 05 027	Repulse Bay	HAM

Standard Geographical Classification (SGC) 2016 - Table H

Table H
Number of census subdivision changes by type, 2011 to 2016

Province and territory	Code 1	Codes 2, 2C	Codes 3, 3C	Code 23	Code 4	Codes 7, 7C	Codes 5, 5A, 6, 8, 8C, 9, 9C, 10, 11	Total
Newfoundland and Labrador	1	1	... (not applicable)	... (not applicable)	5	... (not applicable)	14	21
Prince Edward Island	1	... (not applicable)	1	... (not applicable)	2	... (not applicable)	8	12
Nova Scotia	1	... (not applicable)	... (not applicable)	... (not applicable)	4	... (not applicable)	7	12
New Brunswick	4	2	17	... (not applicable)	4	... (not applicable)	52	79
Quebec	2	3	27	4	2	... (not applicable)	83	121
Ontario	2	4	12	3	1	1	45	68
Manitoba	49	... (not applicable)	2	... (not applicable)	107	... (not applicable)	34	192
Saskatchewan	3	1	3	... (not applicable)	12	... (not applicable)	215	234
Alberta	1	3	1	... (not applicable)	11	... (not applicable)	87	103
British Columbia	5	13	1	... (not applicable)	11	1	138	169
Yukon	1	... (not applicable)	... (not applicable)	... (not applicable)	2	... (not applicable)	4	7
Northwest Territories	... (not applicable)	... (not applicable)	1	... (not applicable)	... (not applicable)	... (not applicable)	4	5
Nunavut	... (not applicable)	1	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	... (not applicable)	1
Canada	70	28	65	7	161	2	691	1,024

Note: ... not applicable

Legend

Change code	Description

Change code	Description
Code 1	Incorporation
Codes 2, 2C	Change/correction of name
Codes 3, 3C	Change/correction of type
Code 23	Change of name and type
Code 4	Dissolution
Codes 7, 7C	Revision/correction of Standard Geographical Classification (SGC) code
Codes 5, 5A, 6, 8, 8C, 9, 9C, 10, 11	Annexation, boundary revision, cartographic correction, population revision