



1976 CENSUS

GEOGRAPHY

TAPE FILE

Aussi disponible en français

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* GEO3 76 *

1976 Census

Enumeration Area Geography Tape File - 1976

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Census Information Services
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INTRODUCTION

Assigns each enumeration area (EA), which is the smallest collection unit, to all higher geographic levels by code and name for Canada. It includes EA centroids (in U.T.M., Lambert and latitude, longitude co-ordinates), the standard geographic codes, the land area, the population and private household counts, etc.

RECORD LAYOUT - GEOGRAPHIC IDENTIFICATION

Field No.	Mnemonic Name	Position	Size	Description
1	PR	1-2	2	Province (region)
2	FEB66	3-5	3	Federal Electoral District (1966)
3	EA	6-8	3	Enumeration Area
4	CD	9-10	2	Census Division
5	CSD	11-14	4	Census Subdivision
6	SGCCDCSD	15-19	5	Standard Geographic Code for CD/CSD
7	CSDSIZE	20	1	Census Subdivision Population Size Group
8	CSDTYPE	21-22	2	Census Subdivision Type Code
9	CCS	23-26	4	Census Consolidated Subdivision Code
10	CMACA	27-29	3	Census Metropolitan Area/Census Agglomeration Area Code
11	SGCCMACA	30-32	3	Standard Geographic Code for CMA/CA
12	CMACAPT	33	1	CA Part
13	CMACASEL	34	1	CMA/CA Selector
14	CMACASIZ	35	1	CMA/CA Population Size Group
15	CTFCTCOD	36-39	4	Census Tract/Provincial Census Tract Code
16	CTFCTNUM	40-45	6	Census Tract/Provincial Census Tract Number
17	SUBPREG	46-47	2	Subprovincial region
18	URBRUR	48-51	4	Urban/Rural area
19	URBSIZE	52	1	Urban Population Size Group
20	POPCNT	53-56	4	Enumeration Area Population Count
21	FED76	57-59	3	Federal electoral district (1976)
22	UTMZONE	60-61	2	Population Centroid - UTM Zone
23	UTMX	62-67	6	Population Centroid - UTM X Co-ordinate
24	UTMY	68-74	7	Population Centroid - UTM Y Co-ordinate
25	LATITUDE	75-78	4	Population Centroid - Lat in Degr/Mins (2, 2)

Field No.	Mnemonic Name	Position	Size	Description
26	LONGITUD	79-83	5	Population Centroid - Long in Degr/Mins (3, 2)
27	MAPS	84-92	9	National Topographic Series Map number
28	CSDNAME	93-142	50	Census Subdivision Name
29	CDNAME	143-174	32	Census Division Name
30	CMA/CANAM	175-200	26	CMA/CA Name
31	LASQM	201-209	9	Land Area in Square Miles (999999.99)
32	LASQK	210-218	9	Land Area in Square Kilometres (999999.99)
33	PRHLD	219-222	4	Private Household Count
34	BLK2	223-226	4	Blank
35	LAMX	227-238	12	Lambert X coordinate
36	LAMY	239-250	12	Lambert Y coordinate
37	FEDNAME	251-282	32	Federal Electoral District name (1976)

Field	1	
Position 1-2		Province (PR)

This field represent the major political division of Canada. There are ten provinces and two territories coded as below. The first digit represents the geographic region of Canada to which the province belongs. Code notation is the same for census codes and the standard geographic code (SGC) and are assigned geographically from east to west. In census tabulations, provincial tables include the Yukon and Northwest Territories.

Code Assignment

<u>Region</u>	<u>Province</u>	<u>Code</u>
Atlantic	Nfld.	10
	P.E.I.	11
	N.S.	12
	N.B.	13
Quebec	Que.	24
Ontario	Ont.	35
Prairies	Man.	46
	Sask.	47
	Alta.	48
British Columbia	B.C.	59
Territories	Yukon	60
	N.W.T.	61

NOTE: First digit of code represents the region.

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.....
. Field      2 .
.           . Federal Electoral District (FED) (1966 Redistribution)
. Position 3-5 .
.           .
.....

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This field represents a geostatistical unit established by Canadian parliament for representation purposes and represents the 1966 redistribution.

According to the 1966 redistribution, there are 264 Federal Electoral Districts in Canada. Their boundaries may cut across all geostatistical areas, except provinces and enumeration areas (EAs). Federal Electoral Districts are different from Provincial Electoral Districts.

The FED code is used to identify uniquely within each province the smallest unit for collection. This unit is the Enumeration Area (EA) and is numbered uniquely within each FED.

NOTE: Federal Electoral Districts are non-permanent units and have been revised in 1976 based on the results of the 1971 Census. For the 1976 Census the EA's used for collection purposes respect 1966 FED boundaries and hence there will not be an exact correspondence to the 1976 FED boundaries. The 1976 FED can only be approximated using the 1976 Enumeration Areas. A special area file showing the revised 1976 EAs that approximate the 1976 FED boundaries has been created.

The three digit code is assigned using a list of FEDs organized alphabetically within each province. Code 001 is assigned to the first FED following in straight numeric sequence to the last FED in that province. The codes are the same for Census codes and SGC codes.

.....
Federal Electoral District Name and Code List
.....

Newfoundland

PR FED

10 01 Bonavista - Trinity - Conception
10 02 Burin - Burgeo
10 03 Gander - Twillingate
10 04 Grand Falls - White Bay - Labrador
10 05 Humber - St. George's - St. Barbe
10 06 St. John's east
10 07 St. John's west

Prince Edward Island

PR FED

11 01 Cardigan
11 02 Egmont
11 03 Hillsborough
11 04 Malpeque

Nova Scotia

PR FED

12 01 Annapolis Valley
12 02 Cape Breton - East Richmond
12 03 Cape Breton Highlands - Canso
12 04 Cape Breton - The Sydneys
12 05 Central Nova
12 06 Cumberland - Colchester North
12 07 Dartmouth - Halifax East
12 08 Halifax
12 09 Halifax - East Hants
12 10 South Shore
12 11 South Western Nova

New Brunswick

PR FED

13 01 Carleton - Charlotte
13 02 Fundy - Royal
13 03 Gloucester
13 04 Madawaska - Victoria
13 05 Moncton
13 06 Northumberland - Miramichi
13 07 Restigouche
13 08 Saint John - Lancaster
13 09 Westmorland - Kent
13 10 York - Sunbury

Quebec

PR FED

24 01 Abitibi
24 02 Ahuntsic
24 03 Argenteuil - Deux-Montagnes
24 04 Beauce
24 05 Beauharnois - Salaberry
24 06 Bellechasse
24 07 Berthier - Maskinonge
24 08 Bonaventure - Iles de la Madeleine
24 09 Brôme - Missisquoi
24 10 Chambly
24 11 Champlain
24 12 Charlevoix
24 13 Chicoutimi
24 14 Compton
24 15 Dollard
24 16 Drummond
24 17 Duvernay

Quebec - Continued

PR	FED	
24	18	Frontenac
24	19	Gamelin
24	20	Gaspé
24	21	Gatineau
24	22	Hochelaga
24	23	Hull
24	24	Joliette
24	25	Kamouraska
24	26	Labelle
24	28	Lac-Saint-Jean
24	27	Lachine - Bord du Lac
24	29	Lafontaine - Rosemont
24	30	Langelier
24	31	Lapointe
24	32	Laprairie
24	33	Lasalle - Emard - Cote St-Paul
24	34	Laurier
24	35	Laval
24	36	Levis
24	37	Longueuil
24	38	Lotbinière
24	39	Louis - Hébert
24	40	Maisonnette - Rosemont
24	41	Manicouagan
24	42	Matane
24	43	Mercier
24	09	Montréal - Bourassa
24	45	Montmorency
24	46	Mont Royal
24	47	Notre-Dame-de-Grâce
24	48	Outremont
24	49	Papineau
24	50	Pontiac
24	51	Portneuf
24	52	Quebec est
24	53	Richelieu
24	54	Richmond
24	55	Rimouski

Quebec - Concluded

PR	FED	
24	68	Rivière du Loup - Temiscouata
24	56	Roberval
24	57	Saint-Denis
24	58	Saint-Henri
24	59	Saint-Hyacinthe
24	60	Saint-Jacques
24	61	Saint-Jean
24	63	Saint-Maurice
24	64	Saint-Michel
24	62	Sainte-Marie
24	65	Shefford
24	66	Sherbrooke
24	67	Temiskamingue
24	69	Terrebonne
24	70	Trois-Rivières Metropolitain
24	71	Vaudreuil
24	72	Verdun
24	73	Villeneuve
24	74	Westmount

Ontario

PR	FED	
35	01	Algoma
35	02	Brant
35	03	Broadview
35	04	Bruce - Grey
35	05	Cochrane
35	06	Davenport
35	07	Don Valley
35	08	Eglinton
35	09	Elgin
35	10	Essex - Windsor
35	11	Etobicoke
35	12	Fort William
35	13	Frontenac - Lennox and Addington
35	14	Glengarry - Prescott - Russell

Ontario - Continued

PR FED

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35 15 Greenwood
35 16 Grenville - Carleton
35 17 Grey - Simcoe
35 18 Halton
35 19 Halton - Wentworth
35 22 Hamilton - Wentworth
35 20 Hamilton east
35 21 Hamilton Mountain
35 23 Hamilton west
35 24 Hastings
35 25 High Park - Humber Valley
35 26 Huron - Middlesex
35 27 Kenora - Rainy River
35 28 Kent - Essex
35 29 Kingston and The Islands
35 30 Kitchener
35 32 Lambton - Kent
35 33 Lanark - Renfrew - Carleton
35 34 Leeds
35 35 Lincoln
35 36 London east
35 37 London west
35 38 Middlesex - London - Lambton
35 54 Mississauga
35 39 Niagara Falls
35 40 Nickel Belt
35 41 Nipissing
35 42 Norfolk - Haldimand
35 43 Northumberland - Durham
35 44 Ontario
35 45 Oshawa - Whitby
35 46 Ottawa - Carleton
35 48 Ottawa - Vanier
35 47 Ottawa Centre
35 49 Ottawa west
35 50 Oxford
35 51 Parkdale

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Ontario - Continued

PR FED

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35 52 Parry Sound - Muskoka
35 53 Peel - Dufferin - Simcoe
35 55 Perth - Wilmot
35 56 Peterborough
35 57 Port Arthur
35 58 Prince Edward - Hastings
35 59 Renfrew North - Nipissing East
35 60 Rosedale
35 61 Sarnia - Lambton
35 62 Sault Ste-Marie
35 65 Scarborough East
35 66 Scarborough West
35 67 Simcoe North
35 68 Spadina
35 63 St. Catharines
35 64 St. Paul's
35 69 Stormont - Dundas
35 70 Sudbury
35 71 Thunder Bay
35 72 Timiskaming
35 73 Timmins
35 31 Toronto - Lakeshore
35 74 Trinity
35 75 Victoria - Haliburton
35 76 Waterloo - Cambridge
35 77 Welland
35 78 Wellington
35 79 Wellington - Grey - Dufferin - Waterloo
35 80 Windsor - Walkerville
35 81 Windsor West
35 85 York - Scarborough
35 86 York - Simcoe
35 82 York Centre
35 83 York East
35 84 York North
35 87 York South
35 88 York West

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Manitoba

PR FED

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46 01 Brandon - Souris
46 02 Churchill
46 03 Dauphin
46 04 Lisgar
46 05 Marquette
46 06 Portage
46 07 Provencher
46 09 Selkirk
46 08 St. Boniface
46 10 Winnipeg North
46 11 Winnipeg North Centre
46 12 Winnipeg South
46 13 Winnipeg South Centre

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Saskatchewan

PR FED

```

47 01 Assiniboia
47 02 Battleford - Kindersley
47 03 Mackenzie
47 04 Meadow Lake
47 05 Moose Jaw
47 06 Prince Albert
47 07 Qu'Appelle - Moose Mountain
47 09 Regina - Lake Centre
47 08 Regina East
47 10 Saskatoon - Biggar
47 11 Saskatoon - Humboldt
47 12 Swift Current - Maple Creek
47 13 Yorkton - Melville

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Alberta

PR FED

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48 01 Athabasca
48 02 Battle River
48 03 Calgary Centre

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Alberta - Concluded

PR FED

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48 04 Calgary North
48 05 Calgary South
48 06 Crowfoot
48 09 Edmonton - Strathcona
48 07 Edmonton Centre
48 08 Edmonton East
48 10 Edmonton West
48 11 Lethbridge
48 12 Medicine Hat
48 13 Palliser
48 14 Peace River
48 15 Pembina
48 16 Red Deer
48 17 Rocky Mountain
48 18 Vegreville
48 19 Wetaskiwin

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British Columbia

PR FED

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59 01 Burnaby - Richmond - Delta
59 02 Burnaby - Seymour
59 03 Capilano
59 04 Coast Chilcotin
59 05 Comox - Alberni
59 06 Esquimalt Saanich
59 07 Fraser Valley East
59 08 Fraser Valley West
59 09 Kamloops - Cariboo
59 10 Kootenay West
59 11 Nanaimo - Cowichan - The Islands
59 12 New Westminster
59 14 Okanagan - Kootenay
59 13 Okanagan Boundary
59 15 Prince George - Peace River
59 16 Skeena
59 17 Surrey - White Rock
59 18 Vancouver Centre

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British Columbia - Concluded
PR FED

59	19	Vancouver East
59	20	Vancouver Kingsway
59	21	Vancouver Quadra
59	22	Vancouver South
59	23	Victoria

Yukon
PR FED

60	89	Yukon
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Northwest Territories
PR FED

61	99	Northwest Territories
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Field	3	Enumeration Area (EA)
Position 6-8		

The Enumeration Area is the smallest unit and the building block of the geostatistical areas in this coding system. The EA is the basic Census data collection unit. It is identified uniquely within each FED and province.

The Enumeration Area is a spatial unit canvassed by one census representative. It is defined according to the following criteria:

- . Population: An EA may include as many as 375 households, depending on its location.
- . Number of farms: An EA always includes fewer than 100 farms.
- . Limits: An EA being the building block of all statistical areas, never cuts across any area recognized by the census, moreover, EA boundaries are such that the census representative will be able to locate them without difficulty, e.g., streets, roads, railways, rivers and lakes are used as boundaries.

EAs respect all other geostatistical areas with the exception of the 1976 FEDs and may be used to aggregate data to all statistical areas.

An Enumeration Area is uniquely and completely identified by the codes of the province and the FED, to which is added the 3 digit EA code. ie. 24/021/015

where 24 = Province code
021 = Federal Electoral District Code
015 = Individual EA code

NOTE: There were 35,154 EAs delineated in Canada for the 1976 Census compared to 42,533 EAs for the 1971 Census. As such, users are cautioned that there will not be a 1 for 1 correspondance at the EA level between the two Census years. 1976 Geostatistical areas above the EA level can only be approximated using 1971 EA.

In addition, of the 35,154 EAs in 1976, approximately 1,026 have been determined to have no population. Unlike 1971 where these EAs had been collapsed with other EAs, all 1976 EAs will be shown separately, including those with no population.

Field	4	
Position 9-10		Census Division (CD)

This field represents a geostatistical unit, which may or may not have legal status, depending upon the province concerned. In Newfoundland, Manitoba, Saskatchewan and Alberta, the term "Census Division" describes geostatistical areas that have been created by Statistics Canada in co-operation with the provinces as an equivalent for counties. These areas are designated as follows:

Territorial County	in P.E.I. and N.B.
Municipal County	in N.S., Que. and Ont.
Census County	in Que.
Territorial District	in Que., Ont.
Municipal District	in Ont.
Regional District	in B.C.
Regional Municipality	in Ont.
Metropolitan Municipality	in Ont.
Census Division	in Nfld., Man., Sask. and Alberta
Region	in N.W.T.

In the Yukon there is no CD, but for tabulation purposes, census creates a CD code which covers the Yukon Territory.

Although the CD field comes one level below the province and one level above the Census subdivision, it has not been used as a direct link and necessary code between these two levels in the code structure for the 1976 Census. (See Position 11-14.) However, all CSDs will aggregate to CD.

Because of the need to have CSDs, including Indian Reserves in one CD, a few boundary revisions of CD had to be done for the 1976 Census. Manitoba and N.W.T. CDs were redefined for the 1976 Census thus increasing the number from 20 to 23 and the NWT from 3 to 4. A few major changes in CD boundaries also occurred in Ontario, Alberta, Saskatchewan and Quebec.

The codes have been assigned geographically within the province and for the most part will be the same as the SGC code. The notable exception is Nouveau Québec with an SGC code 99 and a census code of 98.

The Census Division code permits the aggregation of data for Provinces and Subprovincial Regions (except in parts of Quebec).

Census Division Name and Code List

Newfoundland

PR	CD	
10	01	Division No. 1
10	02	Division No. 2
10	03	Division No. 3
10	04	Division No. 4
10	05	Division No. 5
10	06	Division No. 6
10	07	Division No. 7
10	08	Division No. 8
10	09	Division No. 9
10	10	Division No. 10

Prince Edward Island

PR	CD	
11	01	Kings
11	02	Queens
11	03	Prince

Nova Scotia

PR	CD	
12	05	Annapolis
12	14	Antigonish
12	17	Cape Breton
12	10	Colchester
12	11	Cumberland
12	03	Digby
12	13	Guysborough
12	09	Halifax
12	08	Hants
12	15	Inverness

Nova Scotia - Concluded

PR	CD	
12	07	Kings
12	06	Lunenburg
12	12	Pictou
12	04	Queens
12	16	Richmond
12	01	Shelburne
12	18	Victoria
12	02	Yarmouth

New Brunswick

PR	CD	
13	06	Albert
13	11	Carleton
13	02	Charlotte
13	15	Gloucester
13	08	Kent
13	05	Kings
13	13	Madawaska
13	09	Northumberland
13	04	Queens
13	14	Restigouche
13	01	St. John
13	03	Sunbury
13	12	Victoria
13	07	Westmorland
13	10	York

Quebec

PR	CD	
24	84	Abitibi
24	74	Argenteuil
24	34	Arthabaska
24	40	Bagot
24	23	Beauce
24	70	Beauharnois
24	15	Bellechasse
24	49	Berthier
24	04	Bonaventure
24	38	Brôme
24	56	Chambly
24	32	Champlain
24	11	Charlevoix-est
24	12	Charlevoix-ouest
24	69	Chateauguay
24	94	Chicoutimi
24	25	Compton
24	73	Deux-Montagnes
24	22	Dorchester
24	41	Drummond
24	24	Frontenac
24	02	Gaspé-est
24	03	Gaspé-ouest
24	78	Gatineau
24	79	Hull
24	68	Huntington
24	53	Iberville
24	65	Ile-de-Montréal
24	64	Ile-Jésus
24	01	Iles-de-la-Madeleine
24	58	Joliette
24	10	Kamouraska
24	62	L'Assomption

Quebec - Continued

RP	CD	
24	13	L'Islet
24	76	Labelle
24	93	Lac-Saint-Jean-est
24	90	Lac-Saint-Jean-ouest
24	66	Laprairie
24	21	Levis
24	28	Lotbinière
24	47	Maskinongé
24	06	Matane
24	05	Matapédia
24	27	Mégantic
24	54	Missisquoi
24	61	Montcalm
24	14	Montmagny
24	17	Montmorency No. 1
24	16	Montmorency No. 2
24	67	Napierville
24	33	Nicolet
24	98	Nouveau-Québec
24	75	Papineau
24	80	Pontiac
24	29	Portneuf
24	20	Québec
24	50	Richelieu
24	35	Richmond
24	07	Rimouski
24	08	Rivière-du-Loup
24	52	Rouville
24	97	Saguenay
24	51	Saint-Hyacinthe
24	55	Saint-Jean
24	43	Saint-Maurice
24	39	Shefford
24	36	Sherbrooke
24	71	Soulanges
24	37	Stanstead
24	83	Témiscamingue

Quebec - Concluded

RP	CD	
24	09	Témiscouata
24	63	Terrebonne
24	72	Vaudreuil
24	57	Verchères
24	26	Wolfe
24	42	Yamaska
<u>Ontario</u>		
RP	CD	
35	57	Algoma
35	29	Brant
35	41	Bruce
35	56	Cochrane
35	22	Dufferin
35	05	Dundas
35	18	Durham
35	34	Elgin
35	37	Essex
35	10	Frontenac
35	01	Glengarry
35	07	Grenville
35	42	Grey
35	28	Haldimand-Norfolk
35	46	Haliburton
35	24	Halton
35	25	Hamilton-Wentworth
35	12	Hastings
35	40	Huron
35	60	Kenora
35	36	Kent
35	38	Lambton
35	09	Lanark
35	08	Leeds
35	11	Lennox & Addington
35	51	Manitoulin

Ontario - Concluded

RP	CD	
35	39	Middlesex
35	44	Muskoka
35	26	Niagara
35	48	Nipissing
35	14	Northumberland
35	06	Ottawa-Carleton
35	32	Oxford
35	49	Parry Sound
35	21	Peel
35	31	Perth
35	15	Peterborough
35	02	Prescott
35	13	Prince Edward
35	59	Rainy River
35	47	Renfrew
35	03	Russell
35	43	Simcoe
35	04	Stormont
35	53	Sudbury (reg. mun.)
35	52	Sudbury (terr. dist.)
35	58	Thunder Bay
35	54	Timiskaming
35	20	Toronto, Metropolitan
35	16	Victoria
35	30	Waterloo
35	23	Wellington
35	19	York

Manitoba

RP	CD	
46	01	Division No. 1
46	02	Division No. 2
46	03	Division No. 3
46	04	Division No. 4
46	05	Division No. 5

Manitoba - Concluded

RP	CD	
46	06	Division No. 6
46	07	Division No. 7
46	08	Division No. 8
46	09	Division No. 9
46	10	Division No. 10
46	11	Division No. 11
46	12	Division No. 12
46	13	Division No. 13
46	14	Division No. 14
46	15	Division No. 15
46	16	Division No. 16
46	17	Division No. 17
46	18	Division No. 18
46	19	Division No. 19
46	20	Division No. 20
46	21	Division No. 21
46	22	Division No. 22
46	23	Division No. 23

Saskatchewan

RP	CD	
47	01	Division No. 1
47	02	Division No. 2
47	03	Division No. 3
47	04	Division No. 4
47	05	Division No. 5
47	06	Division No. 6
47	07	Division No. 7
47	08	Division No. 8
47	09	Division No. 9
47	10	Division No. 10
47	11	Division No. 11
47	12	Division No. 12
47	13	Division No. 13
47	14	Division No. 14
47	15	Division No. 15

Saskatchewan - Concluded

RP	CD	
47	16	Division No. 16
47	17	Division No. 17
47	18	Division No. 18

Alberta

RP	CD	
48	01	Division No. 1
48	02	Division No. 2
48	03	Division No. 3
48	04	Division No. 4
48	05	Division No. 5
48	06	Division No. 6
48	07	Division No. 7
48	08	Division No. 8
48	09	Division No. 9
48	10	Division No. 10
48	11	Division No. 11
48	12	Division No. 12
48	13	Division No. 13
48	14	Division No. 14
48	15	Division No. 15

British Columbia

RP	CD	
59	23	Alberni-Clayoquot
59	51	Bulkley-Mechako
59	17	Capital
59	41	Cariboo
59	45	Central Coast
59	11	Central Fraser Valley
59	03	Central Kootenay
59	35	Central Okanagan
59	39	Columbia-Shuswap
59	25	Comox-Strathcona

British Columbia - Concluded

RP	CD	
59	19	Cowichan Valley
59	13	Dewdney-Alouette
59	01	East Kootenay
59	09	Fraser-Chear
59	53	Fraser-Fort George
59	15	Greater Vancouver
59	49	Kitimat-Stikine
59	05	Kootenay Boundary
59	43	Mount Waddington
59	21	Nanaimo
59	37	North Okanagan
59	07	Okanagan-Similkameen
59	55	Peace River-Liard
59	27	Powell River
59	47	Skeena-Queen Charlotte
59	31	Squamish-Lillooet
59	57	Stikine
59	29	Sunshine Coast
59	33	Thompson-Nicola

Yukon

RP	CD	
60	01	Yukon

Northwest Territories

RP	CD	
61	04	Baffin
61	06	Fort Smith
61	07	Inuvik
61	05	Keewatin

Field	5	
Position 11-14		Census Subdivision (CSD)

This field represents the Census Subdivision Code as assigned by the Census. The same definition applies as the Standard Geographic Classification (S.G.C.), with the exception that all Indian Reserves are treated as separate entities.

Census Subdivisions are constantly subject to territorial or designation changes. These changes occur at any time within intercensal periods and are beyond Census authority and control. The Statistics Canada yearly bulletin, "Changes to Municipal Boundaries, Status and Names" (12-549 or G30) and the historical bulletin issued after each decennial census, will outline these changes.

In order to better cope with the changing nature of subdivisions and the problems that result from changes, the structure of this code was revised. The previous 2 digit code linked to CD and province codes for access purposes is replaced by a four-digit code, unique within province. The four digit code allows the same previous applications and permits in addition;

- to identify CSDs on a permanent basis;
- to keep the same code for a CSD, even if this CSD is moved from its original CD to a new CD, by a CD boundary change;
- to provide for historical comparability into the future of data from two or more successive censuses.

Code	Description
0000-4999	Municipalities
5000-9999	Indian Reserves

Field	6	
Position 15-19		Standard Geographical Classification (S.G.C.) for CD and CSD (SGCCDCSD)

This field represents a geostatistical area, which may or may not have a legal status depending on the type of area, province or territory concerned. These areas include:

Municipalities (all designations)	in all provinces
Subdivisions	of Nfld., N.S. and B.C.
National parks	of Prairie Prov.
Townships or lots	of P.E.I. and Ont.
Parishes	of N.B. and Que.
Unorganized Territories	in most provinces
Indian Reserves	in most provinces

The SGC coding structure treats indian reserves differently than for census purposes. ie. SGC assigns one code to all indian reserves within a subdivision where as the census treats all indian reserves uniquely and assigns a separate code to each reserve (see position 11-14).

To use the SGC code the user will have to retrieve subdivisions by Province (Position 1-2)/Census Division (Position 15-16)/Census Subdivision (Position 17-19).

NOTE: For more information on use of S.G.C. consult:

- Catalogue 12-554 - Classification
- Catalogue 12-555 - Numerical index
- Catalogue 12-556 - Alphabetical index by province

Field	7	
Position	20	CSD Population Size Group (CSDSIZE)

This field is a population characteristic descriptor. It is used to classify all CSD's into pre-determined population size groups, as follow:

Population	Size Code
0- 999	8
1,000- 2,499	7
2,500- 4,999	6
5,000- 9,999	5
10,000- 29,999	4
30,000- 99,999	3
100,000-499,999	2
500,000 and up	1

Note: In 1971 this field was called "Municipality Size Code" to select pre-determined groupings. Also previously, Indian Reserves and Unorganized Territories were coded within the population group "under 1,000" disregarding their proper population size.

Field	8	CSD Type Code (CSDTYPE)
Position 21-22		

This field classifies all CSD's into various types according to official designations adopted by provincial or federal authorities.

The CSD types and names depend on definitions available from provincial authorities and consequently many differ from province to province.

The assignment of codes is divided into two groups.

The first group includes 22 designations considered as having a local government and may be identified under the general term municipalities. Within this first group are:

- the incorporated cities, towns and villages found in all provinces
- boroughs
- Hamlet as a legal designation applied to an incorporated community in the N.W.T.
- all area designation containing the term "municipality" including "subdivisions" of the county municipalities in Nova Scotia
- Area designations containing the term "district" (excluding the subdivisions in British Columbia)
- Areas called "Local Government"
- Certain areas identified as "Special Areas" in Alberta
- Odd designations such as "Uranium City and District", "Saskatchewan Hospital Area", and "University Endowment Area" in B.C.

The 22 designations are listed on the next page.

CENSUS SUBDIVISION TYPES LIST (Municipalities)

<u>Code</u>	<u>Designation</u>	<u>Abbreviation</u>	<u>Province</u>
<u>Municipalities:</u>			
01	City	C	All
02	Town	T-V	"
03	Village	VL	Most
04	Summer Village	SV	Sask., Alta.
05	Borough	BOR	Ont.
06	Hamlet (Incorporated)	HAM	NWT
07	City - Ville	V-C	Qué.
11	Municipalité sans désignation	MUN	Qué.
	" de canton (Township)	MUN	"
	" de paroisse (Parish)	MUN	"
12	County Municipality	blank	Alta.
13	Subdivision (of County Municipality)	blank	N.S.
14	District Municipality	DM	B.C.
15	Rural Municipality	RM	Man., Sask.
16	Township (or United Township) Mun.	TM	Ont.
31	Municipal District	MD	N.S., Alta.
32	Rural District	RD	Nfld.
33	Improvement District	ID	Ont.
34	Improvement District	blank	Alta.
35	Local Improvement District	LID	Nfld.
			Sask.
			Yuk.
36	Local Government District	LGD	Man.
51	Local Government Community	LGC	Nfld.
52	Special Area (by No.)	blank	Alta.
53	Saskatchewan Hospital Area	blank	Sask.
	Uranium City and District	blank	"
	University Endowment Area	blank	B.C.

The second group includes 9 designations of areas which are administered either by Provincial or by Federal government agencies.

CENSUS SUBDIVISION TYPES LIST (Non-Municipalities)

Code	Designation	Abbreviation	Province
39	"Subdivisions" (of Regional District)	blank	B.C.
61	National Park	blank	Sask.
62	Parish	PAR	Alta.
	Paroisse	PAR	N.B.
63	Royalty	blank	Qué.
	Township or Lot	blank	P.E.I.
			"
81	Unorganized	blank	Most
82	"Subdivision" (of Unorganized)	blank	Nfld.
91	Indian Reserve	blank(IR)	Most
92	Indian Settlement	blank	Qué.
93	Indian (no reserves, no settlements)	blank(NF)	Qué., Ont.

In summary, in the types classification list:

- codes 01 to 38, 40 to 60 are assigned to CSD types in the first group or municipalities
- codes 61 to 80 are assigned to CSD types under provincial government authority, except unorganized territories
- codes 39, 81-90 are assigned to unorganized territories and their subdivisions (including the subdivisions of Regional Districts in British Columbia).
- codes 91-93 are assigned to Indian Reserves ruled by the Federal Government

Field	9	
Position	23-26	Census Consolidated Subdivision (CCS)

This field, previously called "Reference Code", identified a geostatistical unit created by Census. A CCS is created by grouping all the census subdivisions located geographically within the boundaries of a large CSD. It may also include a contiguous small CSD. A large CSD (10 sq. miles or more) having presently no other CSDs within its boundaries is nevertheless considered as a regular CCS.

There are 2522 Census Consolidated Subdivisions in Canada with each CSD assigned to a unique CCS. Users wishing to use this field should consult the Enumeration Area Reference Lists to determine the grouping of CSDs within each CCS as there are no maps available that describe these units.

Field	10	
Position 27-29		Census Metropolitan Area/Census Agglomeration (CMA/CA)

This field represents geostatistical areas created by Statistics Canada.

Census Metropolitan Area:

The main labour market area of an urbanized core (or continuous built-up area) having 100,000 or more population. CMA's are usually known by the name of their largest city. They contain whole municipalities (or census subdivisions).

CMA's are comprised of:

- 1 - municipalities completely or partly inside the urbanized core.
- 2 - other municipalities if
 - a - at least 40% of the employed labour force living in the municipality works in the urbanized core
 - b - at least 25% of the employed labour force working in the municipality lives in the urbanized core.

Census Agglomeration Area:

A geostatistical area comprised of at least two adjacent municipal entities. These entities must be at least partly urban and belong to an urbanized core having a population of 2,000 or more. The urbanized core includes a largest city and remainder, each with a population of 1,000 or more, and has a population density of at least 1,000 per square mile (386 per square kilometre). CA's with an urbanized core of 100,000 or more (based on previous census figures) are called census metropolitan area. Only census agglomerations with a central city of 50,000 or more and cities of at least 50,000 of population are eligible for the Census Tract Programme.

The codes for this field have been assigned geographically from east to west. There are 32 census metropolitan areas and census agglomerations with census tracts and 79 census agglomerations with no census tracts.

Note: If positions 27-29 are zeros, the EA is not part of a CMA or a CA.

Census Metropolitan Area and Standard Geographic Code and Name List

<u>Census Metropolitan Area Name</u>	<u>Census Code</u>	<u>SGC Code</u>	<u>Census Metropolitan Area Name</u>	<u>Census Code</u>	<u>SGC Code</u>
Calgary, Alta.	825	035	St. John, N.B.	310	005
Chicoutimi-Jonqui�re, Que.	408	008	Saskatoon, Sask.	725	032
Edmonton, Alta.	835	033	St. Catharines-Niagara, Ont.	539	018
Halifax, N.S.	205	003	St. John's, Nfld.	001	001
Hamilton, Ont.	537	017	Sudbury, Ont.	580	025
Kitchener, Ont.	541	019	Thunder Bay, Ont.	595	027
London, Ont.	555	021	Toronto, Ont.	535	015
Montr�al, Que.	462	009	Vancouver, B.C.	933	037
Oshawa, Ont.	532	014	Victoria, B.C.	935	039
Ottawa-Hull, Ont. & Que.	505	011	Windsor, Ont.	559	023
Quebec, Que.	421	007	Winnipeg, Man.	602	029
Regina, Sask.	705	030			

Census Agglomerations and Standard Geographic Code and Name List

<u>Census Agglomeration Name</u>	<u>Census Code</u>	<u>SGC Code</u>	<u>Census Agglomeration Name</u>	<u>Census Code</u>	<u>SGC Code</u>
Arnprior, Ont.	511	175	Campbellton, N.B.	330	150
Asbestos, Que.	438	155	Cap-aux-Meules, Que.	401	218
Bas-Comeau, Que.	406	119	Carleton Place, Ont.	327	206
Barrie, Ont.	568	124	Carleton Place, Ont.	005	201
Bathurst, N.B.	328	149	Charlottetown, P.E.I.	105	101
Bay Roberts, Nfld.	004	204	Chilliwack, B.C.	930	134
Beaupr�, Que.	417	213	Cobourg, Ont.	527	169
Blairmore, Alta.	815	241	Courtenay, B.C.	943	192
Brantford, Ont.	543*	073	Doi-beau, Que.	411	161
Brockville, Ont.	512	168	Donnacona, Que.	423	211

* Census agglomeration with census tracts

<u>Census Agglomeration Name</u>	<u>Census Code</u>	<u>SGC Code</u>	<u>Census Agglomeration Name</u>	<u>Census Code</u>	<u>SGC Code</u>
Drummondville, Que.	447	110	Pierreville, Que.	449	209
Duncan, B.C.	937	246	Port Alberni, B.C.	940	136
Dunville, Nfld.	003	202	Port Elgin, Ont.	565	223
East Broughton Station, Que.	427	212	Portneuf, Que.	425	210
Edmundston, N.B.	335	152	Rimouski, Que.	404	106
Fergus, Ont.	552	221	Rock Island, Que.	436	208
Flin Flon, Man. & Sask.	625	184	Rouyn, Que.	485	121
Forestville, Que.	407	217	Sarnia, Ont.	562*	077
Granby, Que.	450	113	Sault Ste. Marie, Ont.	590*	081
Grand Falls, Nfld.	010	142	Shawinigan, Que.	444	052
Guelph, Ont.	550*	075	Sherbrooke, Que.	433*	058
Haileybury, Ont.	584	181	Smiths Falls, Ont.	508	167
Hawkesbury, Que. & Ont.	502	165	Sorel, Que.	454	111
Hébertville-Station, Que.	409	216	St-Georges, Que.	428	153
Joliette, Que.	456	110	St-Hyacinthe, Que.	452	112
Kenora, Ont.	598	183	St-Jean, Que.	459	114
Kentville, N.S.	210	148	St-Jérôme, Que.	475	117
Kingston, Ont.	521*	063	St-Adèle, Que.	470	220
Kingsville, Ont.	558	224	St-Anne-des-Monts, Que.	402	219
La Malbaie, Que.	414	215	Summerside, P.E.I.	110	144
Labrador City, Nfld.	025	143	Sydney, N.S.	225	044
Lachute, Que.	468	159	Sydney Mines, N.S.	230	102
Magog, Que.	435	157	Terrace, B.C.	965	197
Medecine Hat, Alta.	805	129	Thetford Mines, Que.	430	107
Midland, Ont.	571	173	Trail, B.C.	910	190
Moncton, N.B.	305*	046	Trenton, Ont.	524	122
Moose Jaw, Sask.	715	128	Trois-Rivières, Que.	442*	054
New Glasgow, N.S.	220	146	Truro, N.S.	215	147
Newcastle, N.B.	325	151	Twillingate, Nfld.	007	205
North Battleford, Sask.	735	186	Val-d'Or, Que.	480	163
North Bay, Ont.	575	125	Valleyfield, Salaberry de, Que.	465	115
Pembroke, Ont.	515	177	Vernon, B.C.	918	195
Petawawa, Ont.	517	179	Victoriaville, Que.	440	108
Peterborough, Ont.	529*	065	Williams Lake, B.C.	950	194

* Census agglomeration with census tracts

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.....
. Field      11 .
.           .   Standard Geographical Classification for CMA and CA (SGCCMACA)
. Position 30-32 .
.           .
.....

```

This field is to provide a standard geographical classification to all Census Metropolitan Areas and Census Agglomerations with a population of 5,000 and over. The Census and the S.G.C. codes are different. (See list field 10.)

NOTE: . If positions 32-34 are zeros, the EA is not part of a CMA or CA (SGC).

. For more information on use of SGC consult:

Catalogue 12-554 - Classification
 Catalogue 12-555 - Numerical index
 Catalogue 12-556 - Alphabetical index by province

. The Standard Geographical Codes for CMA's and CA's are indicated in the documentation of field 10 in this file.

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.....
. Field      12 .
.              .
. Position 33 .
.              .
.....

```

CMA/CA Part (CMACAPT)

This field divides each CA/CMA into two parts: the core and the fringes. The core, itself is divided into two sections: the central city and the core remainder. The fringe is divided into two groups: urban and rural.

The main municipality in a CA or CMA is called the "central city". This central city is completely included in the "urbanized core". For 1976 the core may be partly rural if part of the central city is rural.

The parts are always made up of complete enumeration areas, but often comprise only parts of municipalities. Not all four parts will necessarily be found in each CMA or CA.

Code assignment is as follows:

```

CORE
  Central City (Main Municipality) 1
  Remainder of core                2
FRINGE
  Urban                            3
  Rural                            4
  Not a CMA/CA                     0

```

Field	13	
Position	34	CMA/CA Selector (CMACASEL)

This field identifies a given EA as belonging to a CMA or a CA as follows:

Code	Description
1	CMA
2	CA
0	not CMA/CA

Field	14	
Position	35	CMA/CA Population Size Group (CMACASTZ)

This field is a population characteristics descriptor. It distributes all the Census Agglomerations and Census Metropolitan areas in population size groups.

Population	Size Code
1,000- 1,999	7
2,000- 4,999	6
5,000- 9,999	5
10,000-24,999	4
25,000-49,999	3
50,000-99,999	2
100,000 and up	1
not a CMA/CA	0

```

.....
. Field      15 .
.           .   Census Tract/Provincial Census Tract Code (CTPCTCOD)
. Position 36-39 .
.           .
.....

```

CENSUS TRACT (CT):

Permanent small census geostatistical area established in large urban communities with the help of local specialists interested in urban and social science research.

Census tracts are reviewed and approved by Statistics Canada according to the following criteria:

- 1 - The boundaries must follow permanent and easily recognized lines on the ground.
- 2 - The population must be between 2,500 and 8,000 except for census tracts in the central business district, in industrial areas, or in peripheral rural or urban areas which may have either a lower or a higher population.
- 3 - The area must be as homogeneous as possible in terms of economic status and social living conditions.
- 4 - The shape must be as compact as possible.

All census metropolitan areas, all census agglomerations with a central city having a population of 50,000 or more and all other cities of at least 50,000 population are eligible for the Census Tract Programme.

PROVINCIAL CENSUS TRACT (PCT):

Permanent small census geostatistical area of rural and/or urban type.

PCT's exist in the areas that are not included in the Census Tract Programme.

There are about 1,700 PCT's delineated across Canada. Population of PCT's generally vary between 3,000 and 8,000 with a preferred average of 5,000.

Boundaries as much as possible follow permanent physical features and/or geographical units suggested by the provinces.

Provincial Census Tracts were called Area Aggregates (AA) in 1971. PCT's were created by converting the AA code to the PCT code.

CODE: The four digit numeric code assigned to each CT/PCT allows identification of each type of census tract.

<u>Description</u>	<u>Code</u>
Census Tract code	0001-6999
Provincial Census Tract code	7000-9999

Field	16	Census Tract/Provincial Census Tract Number (CTPCTNUM)
Position	40-45	

This field provides the official number assigned by the census for census tracts and provincial census tracts.

Generally Census Tracts are assigned a three digit number in ascending sequence within a CMA or CA. Where a census tract is split into two or more sub-components, the three digit code is followed by a decimal point and a further 2 digits identifying the splits.

e.g.: 309.01 Note: The three left digits are equal to the 1971 Census Tract Code.
309.02

Provincial Census Tracts have a 4 digit code assigned as the number (name) (e.g.: 0001) The Provincial census tract numbers are the same as the 1971 Area aggregate codes (AA71).

Provincial Census Tract Number (AA71)	Province Name	Province Code
0001-0102	Newfoundland	10
0200-0220	Prince Edward Island	11
0300-0451	Nova Scotia	12
0717-0826	New Brunswick	13
1000-2232	Quebec	24
3000-4481	Ontario	35
5000-5194	Manitoba	46
6000-6193	Saskatchewan	47
7000-7315	Alberta	48
8000-8403	British Columbia	59
9000-9003	Yukon	60
9100-9105	Northwest Territories	61

```

.....
. Field      17 .
. Position 46-47 .
.              .
.....
Subprovincial Region (formerly Economic Region) (SUBPREG)

```

A Subprovincial Region (formerly called Economic Region) is a Statistical Unit consisting of a group of Census Divisions (except Quebec). It is delineated jointly by the provinces and Statistics Canada and is intended to make possible the tabulation of data for comparable units throughout Canada.

There are 63 Subprovincial regions in Canada, numbered geographically from east to west.

Note: For Quebec, it is necessary to use a combination of Geostatistical Areas such as Census Divisions, Census subdivisions and in some cases Enumeration Areas.

1976 Census

Grouping of Census Divisions or Parts by Subprovincial Regions of Statistics Canada

<u>Province</u>	<u>Subprovincial Region No.</u>	<u>Census Division No. (1)</u>
Newfoundland	09	01
	01	02, 03
	03	04, 05, 09, 10
	02	06, 07, 08
Prince Edward Island	10	01, 02, 03
Nova Scotia	20	15, 16, 17, 18
	21	10, 11, 12, 13, 14
	22	05, 07, 08
	23	01, 02, 03, 04, 06
	24	09

Subprovincial Regions - Continued

<u>Province</u>	<u>Subprovincial Region No.</u>	<u>Census Division No., (1)</u>
New Brunswick	30	09, 14, 15
	31	06, 07, 08
	32	01, 02, 05
	33	03, 04, 10
	34	11, 12, 13
Quebec	40	01, 02, 03, 04, 05, 06, 07 pt.
	41	90, 93, 94
	42	07 pt., 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 20 pt., 21, 22, 23, 24 pt., 26 pt., 27 pt., 28 pt., 29 pt., 97 pt.
	43	20 pt., 27 pt., 28 pt., 29 pt., 32, 33, 34, 41, 42 pt., 43, 47 pt., 84 pt.
	44	24 pt., 25, 26 pt., 34 pt., 35, 36, 37
	45	38, 39, 40, 42 pt., 47 pt., 49 pt., 50, 51, 52, 53, 54, 55, 56, 57, 58 pt., 61 pt., 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75 pt., 76 pt.
	46	47 pt., 49 pt., 58 pt., 61 pt., 75 pt., 76 pt., 78, 79, 80
	47	83, 84 pt.
	48	97 pt.
	49	98
Ontario	50	01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 47
	51	14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 28, 29, 30, 43, 44, 46
	52	31, 32, 34, 36, 37, 38, 39, 40, 41, 42
	53	48, 49, 51, 52, 53, 54, 56, 57
	54	58, 59, 60
Manitoba	60	01, 02, 12
	61	03, 04
	62	05, 06, 07, 15
	63	08, 09, 10
	64	11

Subprovincial Regions - Concluded

<u>Province</u>	<u>Subprovincial Region No.</u>	<u>Census Division No. (1)</u>
Manitoba - Concluded	65	13, 14, 18
	66	16, 17, 20
	67	19, 21, 22, 23
Saskatchewan	70	01, 02, 06
	71	03, 04, 07, 08
	72	11, 12, 13
	73	05, 09, 10
	74	14, 15, 16, 17
	75	18
Alberta	80	01, 04
	81	02, 03
	82	05, 06
	83	09, 14
	84	07, 08
	85	10, 11, 13
	86	15
	87	12
British Columbia	90	01
	91	03, 39
	92	05, 07, 35, 37
	93	31, 33
	94	09, 11, 13, 15, 27, 29
	95	17, 19, 21, 23, 25, 43
	96	41, 51, 53
	97	55
Yukon	98	45, 47, 49, 57
	11	01
Northwest Territories	12	04, 05, 06, 07

(1) According to Standard Geographical Classification Codes.

```

.....
. Field      18 .
. Position 48-51 .
.
. Urban /Rural Area (URBRUR)
.
.....

```

This field permits the identification of "urban" areas, the rest is rural. A population concentration is classified "urban", if its population counts 1,000 persons or more and if the population density is 1,000 persons or more per square mile.

Cities, towns and villages having less than 50 square miles in area are classified "urban" in totality, if they count at least 1,000 population and their global population density is 1,000 persons or more.

For cities, towns and villages having 50 square miles or more in area, if some portions of their territory present rural characteristics, those portions are classified "rural" even though such cities, towns and villages are considered as "partly urban and partly rural".

Newfoundland

Code	Nom
0033	Badger
0035	Baie Verte
0046	Bay Roberts
0064	Halfway Point - Benoit's Cove
0072	Bishop's Falls
0082	Bonavista
0084	Botwood
0103	Sub. 6A - Buchans
0107	Burgeo
0108	Burin
0136	Carbonear
0148	Catalina
0155	Channel - Port aux Basques
0182	Clareville
0204	Corner Brook
0219	Deer Lake

Newfoundland - continued

Code	Nom
0247	Dunville
0263	Englee
0284	Fogo
0300	Fortune
0311	Gander
0323	Glovertown
0329	Grand Bank
0332	Grand Falls
0354	Happy Valley - Goose Bay
0355	Harbour Breton
0357	Hare Bay
0375	Holyrood
0393	Ile aux Morts
0438	Labrador City
0457	Lascie
0461	Lawn

Newfoundland - concluded

<u>Code</u>	<u>Nom</u>
0469	Lewisporte
0509	Marystown
0593	Norris Arm
0671	Pouch Cove
0691	Ramea
0713	Robert's Arm
0721	Roddickton
0778	Springdale
0782	St. Alban's
0786	St. Anthony
0789	St. George's
0792	St. John's
0793	St. Lawrence
0888	Stephenville
0889	Stephenville Crossing
0950	Trepassey
0958	Twillingate
0961	Upper Island Cove
0994	Wabana
1018	Whitbourne
1050	Badger's Quay Etc. Valleyfi
1055	Conception Bay South
1056	Dark Cove, Etc.
1080	Musgrave Harbour
1101	TorBay
1119	Arnold's Cove

Prince Edward Island

<u>Code</u>	<u>Nom</u>
0159	Charlottetown
0407	Kensington
0544	Montague
0772	Souris
0905	Summerside
0937	Tignish
1121	Cornwall

Nova Scotia

<u>Code</u>	<u>Nom</u>
0012	Amherst
0019	Antigonish
0069	Berwick
0095	Bridgetown
0096	Bridgewater
0128	Canso
0171	Chester
0184	Clark's Harbour
0206	Sub. A - Annapolis Royal/CBF
0229	Digby
0318	Glace Bay
0348	Halifax
0353	Hantsport
0390	Sub. B - Inverness/Inverness
0408	Kentville
0416	Sub. A - Kingston/Greenwood
0477	Liverpool
0479	Lockeport
0484	Louisbourg
0490	Lunenburg
0497	Mahone Bay
0530	Middleton
0559	Mulgrave
0577	New Glasgow
0581	New Waterford
0621	Oxford
0627	Parrsboro
0642	Pictou
0661	Port Hawkesbury
0754	Shelburne
0779	Springhill
0891	Stewiacke
0913	Sydney
0914	Sydney Mines
0921	Sub. B - Peggy's Cove/Terrence B.
0940	Sub. A - St. Margarets Bay
0955	Truro
1013	Sub. A - Grand Narrows/Westmount

Nova Scotia - concluded

<u>Code</u>	<u>Nom</u>
1030	Windsor
1037	Wolfville
1043	Yarmouth
1049	Argyle West Pub
1054	Chester Western
1060	East Hants Shubenac
1077	Sub. A - Point Tupper
1081	Sub. E - Porter's Lake
1109	Sub. E - Big Pond, etc. Donkin
1118	Sub. A - Grand Narrows

New Brunswick

<u>Code</u>	<u>Nom</u>
0045	Bathurst
0105	Buctouche
0122	Campbellton
0131	Cap-Pele
0134	Caraquet
0179	Chipman
0214	Dalhousie
0234	Dorchester
0253	Edmundston
0305	Fredericton
0331	Grand Falls
0350	Hampton
0401	Kedgwick
0518	McAdam
0535	Minto
0539	Moncton
0566	Nackawic
0582	Newcastle
0612	Oromocto
0635	Perth - Andover
0637	Petit Rocher
0638	Petitcodiac
0650	Plaster Rock

New Brunswick - concluded

<u>Code</u>	<u>Nom</u>
0702	Richibucto
0723	Rogersville
0727	Rothsay
0732	Sackville
0734	Saint John
0735	Salisbury
0753	Shediac
0760	Shippegan
0784	St. Andrews
0790	St. Jacques
0797	St. Quentin
0798	St. Stephen - Milltown
0873	Ste. Anne de Madawaska
0907	Sussex
0946	Tracadie
1038	Woodstock
1070	Hillsborough
1105	Chatham
1111	Shippegan
1122	Northampton

Québec

<u>Code</u>	<u>Nom</u>
0002	Acton Vale
0005	St-Ignace-de-Loyola Alencon
0009	Alma
0015	Amos
0016	Amqui
0023	Asbestos
0036	Baie-Comeau
0037	Baie-St-Paul
0041	Barraute
0047	Beauceville
0048	Beauharnois
0050	Beaupre
0054	Becancour

Québec - continued

<u>Code</u>	<u>Nom</u>
0056	Bedford
0063	Beloeil
0066	Bernierville
0067	Berthierville
0070	Bic
0079	St-Martin Bolduc
0081	Bonaventure
0100	Bromptonville
0111	Cabano
0120	Campbell's Bay
0129	Cap-aux-Meules
0130	Cap-Chat
0132	Cap-St-Ignace
0149	Causapscal
0153	Chambord
0154	Chandler
0156	Chapais
0162	Chateau-Richer
0175	Chibougamau
0176	Chicoutimi - Jonquiere
0181	Chute-aux-Outardes
0186	Clermont
0189	Coaticook
0197	St-Joseph-de-Coleraine
0201	Contrecoeur
0202	Cookshire
0208	Cowansville
0209	Crabtree
0220	Degelis
0223	Desbiens
0224	Deschailions-sur-St-Lau
0230	Disraeli
0231	Dolbeau
0233	Donnacona
0240	Drummondville
0250	East Angus
0251	East Broughton Station
0266	Escoumins

Québec - continued

<u>Code</u>	<u>Nom</u>
0276	Farnham
0279	Ferme-Neuve
0286	Forestville
0299	Fort-Coulonge
0302	St-Apollinaire Francoeu
0308	Gagnon
0327	Gracefield
0328	Granby
0337	Grande-Riviere
0364	Havre-St-Pierre
0365	Hawkesbury
0368	Hebertville-Station
0379	Hudson
0382	Huntingdon
0396	Joliette
0421	L'Annonciation
0422	L'Ascension-de-N.-Seigneur
0423	L'Assomption
0424	L'Epiphanie
0425	L'Isle-Verte
0426	L'Islet
0428	La Guadeloupe
0430	La Malbaie
0431	La Perade
0432	La Pocatiere
0434	La Sarre
0435	La Tuque
0436	La Visitation-de-la-Pnte
0437	Labelle
0440	Lac-au-Saumon
0442	Lac-Etchemin
0443	Lac-Megantic
0444	Lachute
0445	Lacolle
0458	Laurentides
0459	Laval St-Franc
0460	Lavaltrie
0464	Lebel-sur-Quevillon

Québec - continued

<u>Code</u>	<u>Nom</u>
0473	Linieres
0485	Louiseville
0488	Luceville
0492	Macamic
0495	Magog
0498	Malartic
0500	Maniwaki
0505	Marieville
0514	Matagmai
0515	Matane
0528	Mercier
0540	Mont-Joli
0541	Mont-Laurier
0545	Montevello
0546	Montmagny
0547	Montreal
0560	Murdochville
0561	Hebertville - N.-D.-d'Hebert
0562	N.-D.-de-la-Dore
0564	N.-D.-du-bon-Conseil
0565	N.-D.-du-Lac
0570	Napierville
0576	New Carlisle
0580	New Richmond
0587	Nicolet
0591	Normandin
0592	Normetal
0604	Ika
0611	Ormstown
0616	Ottawa - Hull
0623	Papineauville
0644	Pierreville
0651	Plessisville
0653	Pont-Rouge
0668	Port-Cartier
0670	Portneuf
0677	Price
0682	Princeville

Québec - continued

<u>Code</u>	<u>Nom</u>
0685	Quebec
0692	Rawdon
0705	Richmond
0707	Rigaud
0709	Rimouski
0712	Riviere-du-Loup
0715	Roberval
0718	Rock Island
0728	Rouyn
0729	Roxton Falls
0740	Sayabec
0742	Schefferville
0746	Senneterre
0748	Sept-Iles
0750	Shawinigan
0752	Shawville
0757	Shenley
0758	Sherbrooke
0770	Sorel
0800	St-Agapitville
0801	St-Alexis-des-Monts
0802	St-Ambroise
0803	St-Andre-Avellin
0804	St-Andre-Est
0805	St-Anselme
0807	St-Basile-Sud
0808	St-Boniface-de-Shawinig
0810	St-Casimir
0811	St-Cesaire
0812	St-Chrysostome
0813	St-Coeur-de-Marie
0815	St-Damase
0816	St-Damien-de-Buckland
0819	St-Donat
0820	Pohenegamook St-Eleut
0822	St-
0823	St-Felicien
0824	St-Felix-de-Valois

Québec - continued

<u>Code</u>	<u>Nom</u>
0824	St-Felix-de-Valois
0825	St-Gabriel
0826	St-Gedeon
0828	St-Georges
0830	St-Germain-de-Grantham
0831	St-Henri
0832	St-Honore
0834	St-Hyacinthe
0835	St-Jacques
0836	St-Jean
0839	St-Jean-de-Dieu
0840	St-Jean-Port-Joli
0841	Metabetchouan St-Jerom
0842	St-Jerome
0844	St-Joseph-de-Beauce
0845	St-Joseph-Riviere-Bleue
0846	St-Joseph-de-Lanoraie
0847	St-Jovite
0849	St-Marc-des-Carrieres
0850	St-Michel-des-Saints
0852	St-Pacome
0853	St-Pamphile
0854	St-Pascal
0855	St-Pie
0857	St-Prosper
0858	St-Raphael
0859	St-Raymond
0861	St-Remi
0863	St-Sauveur-des-Monts
0864	St-Simeon
0866	St-Tite
0867	St-Urbain - Charlevoix
0868	St-Victor
0869	St-Zacharie
0874	Ste-Adele
0875	Ste-Agathe-des-Monts
0876	Ste-Anne-des-Monts
0877	Ste-Claire

Québec - continued

<u>Code</u>	<u>Nom</u>
0878	Ste-Croix
0881	Ste-Madeleine
0882	Ste-Marie
0883	Ste-Martine
0885	Ste-Thecle
0909	Sutton
0920	Temiscaming
0929	Therford Mines
0936	Thurso
0951	Tring-Jonction
0952	Trois-Pistoles
0953	Trois-Rivieres
0965	Val-D'Or
0966	Val-David
0968	Valcourt
0969	Vallee-Jonction
0971	Valleyfield (Salaverry)
0976	Varennes
0981	Vercheres
0987	Victoriaville
0989	Ville-Marie
1000	Warwick
1004	Waterloo
1005	Waterville
1008	Weedon-Centre
1033	Windsor
1042	Yamachiche
1051	Buckingham
1053	Carleton
1061	Fermont
1064	Gaspe
1065	Gaspe Petit-Ca
1066	Gaspe Rivière-
1072	La Baie - Port-Alfred - Bagot
1073	La Baie Bagotvil
1079	Mirabel St-Janvi
1085	Paspebiac
1088	Restigouche No. 2 R.I.

Québec - concluded

Code	Nom
1090	Shawbridge
1092	St-Amable
1093	St-Fulgence
1094	St-Roch-de-L'Achigan
1095	St-Roch-de-Richelieu
1096	Ste-Julie - Vercheres
1097	Ste-Julienne
1113	St-Esprit
1123	Daveluyville
1124	St-Charles
1125	St-Leonard-D'Aston
1126	Coteau-du-Lac
1127	Coteau-Landing

Ontario

Code	Nom
0001	Halton Hills Acton
0006	Alexandria
0007	Alfred
0008	Alliston
0010	Almonte
0013	Ernestown - Amherst View Sub.
0014	Ahnerstburg
0018	Essa Angus-
0021	Arnprior
0022	Arthur
0027	Athens
0028	Atikokan
0030	Aylmer
0031	Dumfries, North
0038	Balmertown - Cochenour
0039	Bancroft
0043	Barrie
0044	Barry's Bay
0053	Beaverton
0058	Beeton

Ontario - continued

Code	Nom
0061	Belleville
0075	Blenheim
0076	Blind River
0077	Bobcaygeon
0080	Caledon Colton
0087	Newcastle Bownanvi
0088	Bracebridge
0089	Bradford
0092	Brantford
0094	Smith - Bridgenorth - Chemung Pk
0097	Brighton
0098	Brockville
0106	Burford
0114	Haldimand Caledoni
0121	Campbellford
0126	Brock Canningt
0133	Capreol
0137	Cardinal
0140	Carleton Place
0144	Casselman
0150	Haldimand Cayuga
0151	Calk River
0157	Chapleau
0167	Chatham
0168	Rayside - Balfour - Chelmsford
0170	Chesley
0172	Chesterville
0187	Clinton
0190	Cobourg
0192	Cochrane
0193	Colborne
0198	Collingwood
0205	Cornwall
0218	Depp River
0221	Delhi
0225	Deseronto
0238	Dresden
0241	Dryden

Ontario -continued

<u>Code</u>	<u>Nom</u>
0244	Dundalk
0246	Dunnville
0248	Durham
0256	Eganville
0257	Elliot Lake
0258	Woolwich Elmira
0259	Elmvale
0260	Russell Embrun
0264	Englehart
0265	Erin
0267	Espanola
0268	Essex
0272	Exeter
0277	Fenelon Falls
0278	Fergus
0285	Forest
0290	Fort Frances
0303	Frankford
0310	Gananoque
0314	Halton Hills Georgeto
0315	Geraldton
0321	Glencoe
0324	Goderich
0339	Gravenhurst
0343	Guelph
0346	Halfimand Hagersvi
0347	Haileybury
0349	Hamilton
0352	Hanover
0359	Harriston
0360	Harrow
0363	Havelock
0365	Hawkesbury
0367	Hearst
0378	Wicksteed Hornepay
0383	Huntsville
0384	Stephen Huron Pa

Ontario - continued

<u>Code</u>	<u>Nom</u>
0386	Ingersoll
0391	Iroquois
0392	Iroquois Falls
0394	Michipicoten Jamestown
0399	March Kanata
0400	Kapuskasing
0405	Kemptville
0406	Kenora
0412	Kincardine
0415	Kingston
0417	Kingsville
0418	Kirkland Lake
0419	Kitchener
0427	L'Original
0450	Lakefield
0456	Larder Lake
0463	Leamington
0468	Onaping Falls Levack
0472	Lindsay
0474	Listowel
0475	Little Current
0480	London
0481	Longlac
0487	Lucan
0489	Lucknow
0494	Madoc
0499	Manitouwadge
0504	Marathon
0506	Markdale
0508	Marmora
0512	Massey
0516	Mattawa
0522	Meaford
0531	Midland
0532	Milton
0533	Milverton
0538	Mitchell

Ontario - continued

Code	Nom
0552	Cochrane, Unorganized - Moosonee
0556	Morrisburg
0557	Caradoc Mount Br
0558	Mount Forest
0569	Napanee
0578	Wilmot New Hamb
0583	Newcastle
0589	Nipigon
0595	North Bay
0599	Norwich
0600	Norwood
0603	Ernestown Odessa
0609	Orangeville
0610	Orillia
0613	Newcastle Orono
0614	Oshawa
0616	Ottawa - Hull
0619	Owen Sound
0622	Palmerston
0624	Paris
0625	Parkhill
0628	Parry Sound
0631	Pembroke
0634	Perth
0636	Peterborough
0639	Petrolia
0641	Picton
0658	Nanticoke Port Dou
0659	Port Elgin
0662	Port Hope
0663	Port McNicoll
0665	Port Perry
0666	Port Stanley
0672	Powassan
0675	Prescott
0690	Rainy River
0695	Red Lake
0696	Red Rock

Ontario - continued

Code	Nom
0699	Renfrew
0704	Goulbourn Richmond
0706	Ridgetown
0719	Rockland
0737	Sarnia
0739	Sault Ste. Marie
0743	Schreiber
0744	Seaforth
0755	Shelburne
0762	Simcoe
0763	Sioux Lookout
0766	Smiths Falls
0767	Lincoln, West Smithvil
0768	Smooth Rock Falls
0773	South River
0775	Algoma, Unorganized - Spanish
0788	St. Catharines - Niagara
0795	St. Mary's
0799	St. Thomas
0871	Stayner
0892	Stirling
0893	Goulbourn - Stittsville - Glen
0897	Stratford
0899	Strathroy
0900	Mississauga Streetsv
0901	Sturgeon Falls
0904	Sudbury
0908	Georgina Sutton
0919	East Zorra - Tavistock
0923	Terrace Bay
0925	Zorra Thamesfo
0926	Thamesville
0928	Thessalon
0932	Thornbury
0935	Thunder Bay
0938	Tilbury
0939	Tillsonburg
0944	Toronto

Ontario - continued

<u>Code</u>	<u>Nom</u>
0945	Tottenham
0949	Trenton
0957	Tweed
0963	Uxbridge
0970	Valley East
0975	Vankleek Hill
0985	Victoria Harbour
0992	McGarry Virginia
0998	Walkerton
0999	Wallaceburg
1001	Wasaga Beach
1002	Flamborough Waterdow
1003	Nanticoke Waterfor
1006	Watford
1011	West Lorne
1017	Wheatley
1020	Whitchurch - Stouffville
1026	Warton
1029	Winchester
1032	Windsor
1034	Wingham
1039	Woodstock
1041	Wyoming
1052	Caldwell Verner
1059	Dumfries, South St. Geor
1062	Fort Erie
1063	Fort Erie Crystal
1067	Georgina Cook Bay
1069	Gwillimbury, East Holland
1071	King Nobleton
1075	Lincoln Beamsuil
1076	Lincoln Vineland
1078	Mississauga Lisgar
1082	Niagara-on-the-Lake Virgil
1083	Niagara-on-the-Lake/Mississau
1084	Onaping Falls Dowling
1086	Petawawa
1089	Rideau Manotick

Ontario - concluded

<u>Code</u>	<u>Nom</u>
1099	Timmins
1100	Timmins Porcupin
1102	Walden Lively-
1103	Walden Naughton
1114	Ear Falls
1128	Paisley
1129	GrandValley
1130	Brussels
1131	Cobden
1132	Creemore

Manitoba

<u>Code</u>	<u>Nom</u>
0011	Altona
0051	Beausejour
0078	Boissevain
0091	Brandon
0135	Carberry
0142	Carman
0215	Dauphin
0282	Flin Flon
0288	Division No. 23 - Fort Churchill
0317	Gimli
0410	Killarney
0491	Lynn Lake
0525	Milita
0534	Minnedosa
0553	Morden
0555	Morris
0572	Neepawa
0645	Pinawa
0647	Division No. 1 - Pine Falls
0669	Portage La Prairie
0710	Rivers
0716	Roblin
0730	Russell

Manitoba - concluded

<u>Code</u>	<u>Nom</u>	
0745	Selkirk	
0759	Cornwallis	Camp Shi
0769	Snow Lake	
0771	Souris	
0872	Ste. Anne	
0887	Steinbach	
0894	Stonewall	
0895	Rockwood	Stony Pl
0911	Swan River	
0927	The Pas	
0930	Thompson	
0991	Virden	
1035	Winkler	
1036	Winnipeg	
1133	Niverville	
1134	Deloraine	
1135	Grandview	
1136	Ste. Rose du Lac	

Saskatchewan

<u>Code</u>	<u>Nom</u>
0025	Assiniboia
0071	Biggar
0127	Canora
0141	Carlyle
0143	Carnduff
0216	Davidson
0269	Esterhazy
0270	Estevan
0271	Eston
0282	Flin Flon
0283	Foam Lake
0294	Fort Qu'Appelle
0338	Gravelbourg
0340	Grenfell
0344	Gull Lake

Saskatchewan - continued

<u>Code</u>	<u>Nom</u>
0380	Hudson Bay
0381	Humboldt
0385	Indian Head
0398	Kamsack
0404	Kelvington
0409	Kerrobert
0413	Kindersley
0429	Division No. 18, Unorganized - La Loche
0453	Langenburg
0455	Lanigan
0462	Leader
0478	Lloydminster
0502	Maple Creek
0521	Meadow Lake
0524	Melfort
0527	Melville
0549	Moose Jaw
0551	Moosomin
0588	Nipawin
0594	North Battleford
0618	Outlook
0620	Oxbow
0674	Preeceville
0678	Prince Albert
0689	Radville
0698	Regina
0724	Rosetown
0726	Rosthern
0738	Saskatoon
0749	Shaunavon
0756	Shellbrook
0912	Swift Current
0943	Tisdale
0960	Unity
0962	Uranium City and District
0995	Wadena
0997	Wakaw
1007	Watrous

Saskatchewan - concluded

<u>Code</u>	<u>Nom</u>
1016	Weyburn
1024	Whitewood
1027	Wilkie
1040	Wynyard
1045	Yorkton
1137	Warman

Alberta

<u>Code</u>	<u>Nom</u>
0003	Airdrie
0026	Athabasca
0040	Banff National Park ID 9 Banff
0042	Barrhead
0052	Beaverlodge
0062	Bellevue
0074	Blairmore
0083	Bonnyville
0086	Bow Island
0101	Brooks
0115	Calgary
0123	Camrose
0125	Canmore
0138	Cardston
0147	Castor
0183	Claresholm
0188	Coaldale
0191	Cochrane
0194	Cold Lake
0196	Coleman
0226	Devon
0227	Didsbury
0237	Drayton Valley
0239	Drunheller
0252	Edmonton
0254	Edson
0274	Fairview

Alberta - continued

<u>Code</u>	<u>Nom</u>
0287	018. I.D. Fort Chi
0291	Fort MacLeod
0292	Fort McMurray
0295	Fort Saskatchewan
0301	Fox Creek
0330	Grand Centre
0335	Grande Cache
0336	Grande Prairie
0342	Grimshaw
0351	Hanna
0371	High Level
0372	High Prairie
0373	High River
0374	Hinton
0387	Innisfail
0439	Lac La Biche
0446	Lacombe
0465	Leduc
0467	Lethbridge
0478	Lloydminster
0496	Magrath
0501	Manning
0517	Mayerthorpe
0519	McLennan
0523	Medicine Hat
0554	Morinville
0606	Okotoks
0607	Olds
0629	Peace River
0643	Picture Butte
0646	Pincher Creek
0652	Ponoka
0683	Provost
0693	Raymond
0694	Red Deer
0697	Redwater
0708	Rimbey
0720	Rocky Mountain House

Alberta - concluded

<u>Code</u>	<u>Nom</u>
0764	Slave Lake
0777	Spirit River
0780	Spruce Grove
0796	St. Paul
0890	Stettler
0896	Stony Plain
0898	Strathmore
0910	Swan Hills
0915	Sylvan Lake
0916	Taber
0934	Three Hills
0972	Valleyview
0980	Vegreville
0982	Vermilion
0988	Viking
0993	Vilcan
0996	Wainwright
1012	Westlock
1015	Wetaskiwin
1022	Whitecourt
1138	Nanton
1139	Black Diamond
1140	Carstairs
1141	Gibbons
1142	Falher

British Columbia

<u>Code</u>	<u>Nom</u>
0020	Armstrong
0024	Ashcroft
0110	Burns Lake
0112	Cache Creek
0119	Campbell River
0145	Stikine Subdivision A
0146	Castlegar
0161	Chase

Cassiar

British Columbia - continued

<u>Code</u>	<u>Nom</u>
0169	North Cowichan
0174	Chetwynd
0177	Cilliwack
0199	Comox - Strathcona Sub. C - CFB
0207	Courtenay
0210	Cranbrook
0212	Creston
0213	Cumberland
0217	Dawson Creek
0243	Duncan
0262	Enderby
0280	Fernie
0293	Fort Nelson
0297	Fort St. James
0298	Fort St. John
0304	Fraser Lake
0307	Fruitvale
0316	Gibsons
0325	Gold River
0326	Golden
0333	Grand Forks
0376	Hope
0377	Hudson's Hope
0389	Invermere
0397	Kamloops
0403	Kelowna
0411	Kimberley
0320	Kitimat
0447	Ladysmith
0449	Lake Cowichan
0470	Lillocet
0493	Mackenzie
0529	Merritt
0536	Mission
0548	Montrose
0567	Nakusp
0568	Nanaimo
0574	Nelson

Chemainu

Hope

British Columbia - continued

<u>Code</u>	<u>Nom</u>	
0602	Ocean Falls, Sub. A	
0608	Oliver	
0615	Osoyoos	
0626	Parksville	
0632	Penticton	
0654	Port Alberni	
0660	Maple Ridge - Port Hammond	
0673	Powell River	
0679	Prince George	
0680	Prince Rupert	
0681	Princeton	
0684	Qualicum Beach	
0687	Quesnel	
0700	Revelstoke	
0717	Central Kootenay, Sub. A	Robson
0725	Rossland	
0736	Salmon Arm	
0761	Sidney	
0765	Smithers	
0776	Sparwood	
0781	Squamish	
0918	Tahsis	
0922	Terrace	
0948	Trail	
0959	Ucluelet	
0973	Vancouver	
0974	Vanderhoof	
0983	Vernon	
0984	Victoria	
1021	White Rock	
1028	Williams Lake	
1046	Youbou	

British Columbia - concluded

<u>Code</u>	<u>Nom</u>	
1047	100 Mile House	
1048	Abbotsford - Matsqui	
1057	Delta Ladner	
1058	Delta Twawwass	
1074	Langley Fort Lan	
1087	Port Hardy	
1091	Central Okanagan, Sub. B	/W. Bank
1098	Capital Sub. C	
1107	Chilliwack	
1108	Chilliwack Yarrow	
1115	Comox - Strathcona, Sub. B	
1116	Central Okanagan, Sub. B	
1117	Summerland	
1143	Elkford	
1144	Logan Lake	

Yukon

<u>Code</u>	<u>Nom</u>
1023	Whitehorse

Northwest Territories

<u>Code</u>	<u>Nom</u>
0296	Port Smith
0306	Frobisher Bay
0366	Hay River
0388	Inuvik
0648	Pine Point
1044	Yellowknife

Field	19	
Position	52	Urban Area Population Size Group (URBSIZ)

This field is a "Population size indicator" code applied to the "Urban area".

Population	Size Code
0- 999	8
1,000- 2,499	7
2,500- 4,999	6
5,000- 9,999	5
10,000- 29,999	4
30,000- 99,999	3
100,000-499,999	2
500,000 and up	1
rural	0

Field	20	
Position	53-56	Enumeration Area Population Count (POPCNT)

Unrounded total population of the 1976 enumeration area

Field	21	Federal Electoral District (FED) (1976 Redistribution)
Position	57-59	

This field represents a geostatistical unit established by Canadian parliament for representation purposes and represents the 1976 redistribution.

According to the 1976 redistribution, there are 282 Federal Electoral Districts in Canada. Their boundaries may cut across all geostatistical areas, except provinces and enumeration areas (EAs). Federal Electoral Districts are different from Provincial Electoral Districts.

The FED code is used to identify uniquely within each province the smallest unit for collection. This unit is the Enumeration Area (EA) and is numbered uniquely within each FED.

Note: Federal Electoral Districts are non-permanent units and have been revised in 1976 based on the results of the 1971 Census. For the 1976 Census the EA's used for collection purposes respect 1966 FED boundaries and hence there will not be an exact correspondence to the 1976 FED boundaries. The 1976 FED can only be approximated using the 1976 Enumeration Areas.

The three digit code is assigned using a list of FEDs organized alphabetically within each province. Code 001 is assigned to the first FED following in straight numeric sequence to the last FED in that province. The codes are the same for Census codes and SGC codes.

Federal Electoral District Name and Code List

Newfoundland
PR FED

10 001 Bonavista - Trinity - Conception
10 002 Burin - St. George's
10 003 Gander - Twillingate
10 004 Grand Falls - White Bay - Labrador
10 005 Humber - St. Barbe
10 006 St. John's East
10 007 St. John's West

Prince Edward Island
PR FED

11 001 Cardigan
11 002 Egmont
11 003 Hillsborough
11 004 Malpeque

Nova Scotia
PR FED

12 001 Annapolis Valley - Hants
12 002 Cape Breton - East Richmond
12 003 Cape Breton Highlands - Canso
12 004 Cape Breton - The Sydneys
12 005 Central Nova
12 006 Cumberland - Colchester
12 007 Dartmouth - Halifax East
12 008 Halifax
12 009 Halifax West
12 010 South Shore
12 011 South West Nova

New Brunswick
PR FED

13 001 Carleton - Charlotte
13 002 Fundy - Royal
13 003 Gloucester
13 004 Madawaska - Victoria
13 005 Moncton
13 006 Northumberland - Miramichi
13 007 Restigouche
13 008 Saint John
13 009 Westmorland - Kent
13 010 York - Sunbury

Quebec
PR FED

24 001 Abitibi
24 002 Argenteuil
24 003 Beauce
24 004 Beauharnois - Salaberry
24 005 Bellechasse
24 006 Berthier - Maskinongé
24 007 Bonaventure - Iles-de-la-Madeleine
24 008 Bourassa
24 009 Chambly
24 010 Champlain
24 011 Charlesbourg
24 012 Charlevoix
24 013 Châteauguay
24 014 Chicoutimi
24 015 Compton
24 016 Blainville - Deux-Montagnes
24 017 Dollard

Quebec - Continued

PR FED

24	018	Drummond
24	019	Duvernay
24	020	Frontenac
24	021	Gamelin
24	022	Gaspé
24	023	Gatineau
24	024	Hochelaga
24	025	Hull
24	026	Joliette
24	027	Jonquière
24	028	Kamouraska - Rivière-du-Loup
24	029	Labelle
24	030	Lachine
24	031	Lac-Saint-Jean
24	032	Langelier
24	033	Laprairie
24	034	LaSalle
24	035	Laurier
24	036	Laval-des-Rapides
24	037	Lévis
24	038	Langueuil
24	039	Lotbinière
24	040	Louis-Hébert
24	041	Maisonnette
24	042	Manicouagan
24	043	Matapédia - Matane
24	044	Mercier
24	045	Laval
24	046	Missisquoi
24	047	Montmorency
24	048	Mount Royal
24	049	Notre-Dame-de-Grâce
24	050	Outremont
24	051	Papineau
24	052	Pontiac
24	053	Portneuf
24	054	Québec-Est
24	055	Richelieu

Quebec - Concluded

PR FED

24	056	Richmond
24	057	Rimouski
24	058	Roberval
24	059	Rosemont
24	060	Saint-Denis
24	061	Saint-Jacques
24	062	Saint-Hyacinthe
24	063	Saint-Jean
24	064	Saint-Léonard-Anjou
24	065	Saint-Maurice
24	066	Saint-Michel
24	067	Shefford
24	068	Sherbrooke
24	069	Témiscamingue
24	070	Terrebonne
24	071	Trois-Rivières
24	072	Vaudreuil
24	073	Verchères
24	074	Verdun
24	075	Westmount

Ontario

PR FED

35	001	Algoma
35	002	Beaches
35	003	Brampton - Georgetown
35	004	Brant
35	005	Broadview - Greenwood
35	006	Bruce - Grey
35	007	Burlington
35	008	Cambridge
35	009	Cochrane North
35	010	Davenport
35	011	Don Valley East
35	012	Don Valley West
35	013	Wellington - Dufferin - Simcoe

Ontario - Continued

PR	FED	
35	014	Durham - Northumberland
35	015	Eglinton - Lawrence
35	016	Elgin
35	017	Erie
35	018	Essex - Kent
35	019	Essex - Windsor
35	020	Etobicoke Centre
35	021	Etobicoke - Lakeshore
35	022	Etobicoke North
35	023	Glengarry - Prescott - Russell
35	024	Grey - Simcoe
35	025	Guelph
35	026	Halifax - Norfolk
35	027	Halton
35	028	Hamilton East
35	029	Hamilton Mountain
35	030	Hamilton - Wentworth
35	031	Hamilton West
35	032	Hastings - Frontenac
35	033	Huron - Bruce
35	034	Kenora - Rainy River
35	035	Kent
35	036	Kingston and The Islands
35	037	Kitchener
35	038	Lambton - Middlesex
35	039	Lanark - Renfrew - Carleton
35	040	Leeds - Grenville
35	041	Lincoln
35	042	London East
35	043	London West
35	044	London - Middlesex
35	045	Mississauga North
35	046	Mississauga South
35	047	Nepean - Carleton
35	048	Niagara Falls
35	049	Nickel Belt
35	050	Nipissing
35	051	Northumberland
35	052	Ontario

Ontario - Continued

PR	FED	
35	053	Oshawa
35	054	Ottawa - Carleton
35	055	Ottawa Centre
35	056	Ottawa - Vanier
35	057	Ottawa West
35	058	Oxford
35	059	Parkdale - High Park
35	060	Parry Sound - Muskoka
35	061	Perth
35	062	Peterborough
35	063	Prince Edward
35	064	Renfrew - Nipissing - Pembroke
35	065	Rosedale
35	066	St. Catharines
35	067	St. Paul's
35	068	Sarnia
35	069	Sault Ste. Marie
35	070	Scarborough Centre
35	071	Scarborough East
35	072	Scarborough West
35	073	Simcoe North
35	074	Simcoe South
35	075	Spadina
35	076	Stormont - Dundas
35	077	Sudbury
35	078	Thunder Bay - Atikokan
35	079	Thunder Bay - Nipigon
35	080	Timiskaming
35	081	Timmins - Chapleau
35	082	Trinity
35	083	Victoria - Haliburton
35	084	Waterloo
35	085	Welland
35	086	Willowdale
35	087	Windsor - Walkerville
35	088	Windsor West
35	089	York Centre
35	090	York East
35	091	York North

Ontario - Concluded

PR FED

35 092 York - Peel
35 093 York - Scarborough
35 094 York South - Weston
35 095 York West

Manitoba

PR FED

46 001 Brandon - Souris
46 002 Churchill
46 003 Dauphin
46 004 Lisgar
46 005 Portage - Marquette
46 006 Provencher
46 007 Selkirk - Interlake
46 008 St. Boniface
46 009 Winnipeg - Assiniboine
46 010 Winnipeg - Birds Hill
46 011 Winnipeg - Fort Garry
46 012 Winnipeg North
46 013 Winnipeg North Centre
46 014 Winnipeg - St. James

Saskatchewan

PR FED

47 001 Assiniboia
47 002 Humboldt - Lake Centre
47 003 Kindersley - Lloydminster
47 004 Mackenzie
47 005 Moose Jaw
47 006 Prince Albert
47 007 Qu'Appelle - Moose Mountain
47 008 Regina East
47 009 Regina West
47 010 Saskatoon East

Saskatchewan - Concluded

PR FED

47 011 Saskatoon West
47 012 Swift Current - Maple Creek
47 013 The Battlefords - Meadow Lake
47 014 Yorkton - Melville

Alberta

PR FED

48 001 Athabasca
48 002 Bow River
48 003 Calgary Centre
48 004 Calgary East
48 005 Calgary North
48 006 Calgary South
48 007 Calgary West
48 008 Crowfoot
48 009 Edmonton East
48 010 Edmonton North
48 011 Edmonton South
48 012 Edmonton - Strathcona
48 013 Edmonton West
48 014 Lethbridge - Foothills
48 015 Medicine Hat
48 016 Peace River
48 017 Pembina
48 018 Red Deer
48 019 Vegreville
48 020 Wetaskiwin
48 021 Yellowhead

British Columbia

PR FED

59 001 Burnaby
59 002 Capilano
59 003 Cariboo - Chilcotin

British Columbia - Concluded
PR FED

59	004	Comox - Powell River
59	005	Cowichan - Malahat - The Islands
59	006	Esquimalt - Saanich
59	007	Fort Nelson - Peace River
59	008	Fraser Valley East
59	009	Fraser Valley West
59	010	Kamloops - Shuswap
59	011	Kootenay East - Revelstoke
59	012	Kootenay West
59	013	Mission - Port Moody
59	014	Nanaimo - Alberni
59	015	New Westminster - Coquitlam
59	016	North Vancouver - Burnaby
59	017	Okanagan North
59	018	Okanagan - Similkameen
59	019	Prince George - Bulkley Valley
59	020	Richmond - South Delta
59	021	Skeena
59	022	Surrey - White Rock - North Delta
59	023	Vancouver Centre
59	024	Vancouver East
59	025	Vancouver Kingsway
59	026	Vancouver Quadra
59	027	Vancouver South
59	028	Victoria

Yukon
PR FED

60	001	Yukon
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Northwest Territories
PR FED

61	001	Western Arctic
61	002	Nunatsiaq

Field	22	
Position	60-61	UTM Zone

Description of the projection:

Very large countries such as Canada must be divided into strips, usually called zones, which are projected onto a plane in an orderly fashion. One such system of strip projection is the Universal Transverse Mercator (U.T.M.). It is called transverse because the strips run north-south rather than east-west along the equator, as in the standard Mercator projection.

Canada is divided into sixteen zones of six degrees of longitude, bearing numbers 7 to 22 from east to west.

```

.....
. Field      23 .
.           .   .
. Position 62-67 .
.           .   .
.....

```

UTM X Co-ordinate or Easting

East-West positions ("eastings") are measured from a separate point for each zone, namely, an imaginary line lying 500,000 metres west of the zone's central meridian. In practice, eastings are counted from the central meridian or 500,000-metre line, those to the left of it having an "easting" value of less than 500,000 metres, and those of the right having a value above that. Eastings are all greater than 0 and less than 1,000,000.

```

.....
. Field      24 .
.           .   .
. Position 68-74 .
.           .   .
.....

```

UTM Y Co-ordinate or Northing

North-south positions ("northings") are designated by their distance from the equator in metres. Because Canada's southernmost point is about 4,620,000 metres from the equator, all horizontal lines in Canada have a "northing" value above that figure.

Field	25	
Position	75-78	Population Centroid - Latitude in Degrees/Mins (2,2) (Latitude)

Description of the projection:

The distance north or south from the equator, measured in degrees and marked by a line parallel to the equator.

Field	26	
Position	79-83	Population in Centroid - Longitude in Degrees/Mins (3,2) (Longitude)

The distance east or west from the prime meridian, which runs between the North and South Poles and passes through Greenwich, England.

Field	27	
Position	84-92	National Topographic Series Map Number (Maps)

All maps of Canada's National Topographic System are bounded by lines of latitude and longitude. The quadrangles so formed vary in size depending on both the scale and the latitude of the map they outline. The National Topographic System includes the following scales: 1:1,000,000; 1:500,000; 1:250,000; 1:125,000; 1:50,000; 1:25,000.

Field	28	
Position	93-142	Census Subdivision Name (CSDNAM)

This field contains the name of the Census Subdivision.

Field	29	
Position	143-174	Census Division Name (CDNAME)

This field contains the name of the Census Division.

Field	30	
Position	175-200	Census Metropolitan area and Census Agglomeration name (CMACANAM)

This field contains the name of the Census Metropolitan Area or of the Census Agglomeration.

```

.....
. Field      31 .
.           .   Land area in square miles (LASM) (999999.99)
. Position 201-209 .
.           .
.....

```

Land area in square miles of the rural enumeration area only. Six integer values followed by a decimal point and a further 2 decimal values. (See field 19, Position 52, value 0.)

```

.....
. Field      32 .
.           .   Land area in square kilometres (LASQM) (999999.99)
. Position 210-218 .
.           .
.....

```

Land area in square kilometres of the rural enumeration area only Six integer values followed by a decimal point and a further 2 decimal values.

```

.....
. Field      33 .
.           .   Number of private households (PRHHLD)
. Position 219-222 .
.           .
.....

```

Number of private dwellings occupied by one or more persons.

Field	34	
Position	223-226	Blank (Blk2)

Blank field

Field	35	
Position	227-238	Lambert easting (X coordinate)

Position measured in meters east from the origin. (See the description of the projection.)

Field	36	
Position	239-250	Lambert northing (Y coordinate)

Position measured in meters north from the origin. (See the description of the projection.)

1- The particular Lambert projection used has:

- fixed latitudes 49° North latitude
or standard parallels 77° North latitude
- central meridian 91° 52' West longitude
- false northing 3,000,000 meters
- false easting 6,200,000 meters

2 - Use of this Lambert projection

This projection provides exceptionally good directional and shape relationships for an east-west latitudinal zone. Consequently the projection is widely used for mapping at the national level.

3 - Description of the projection

For conic projections all parallels of latitude are transformed into concentric circles and meridians are transformed into radii of these circles. They can be visualized geometrically as projections from a sphere to a tangent or secant cone resting over the sphere.

Typically the cone is a secant cone about the pole intersecting the earth along two parallels (called the standard parallels). Meridians are transformed into equally spaced straight lines meeting the parallels at right angles. Scale is true along the standard parallels, less than 1.0 between them and more than 1.0 outside them. A central meridian and origin point must typically be specified as there is no universal standard. Area deformation between and near the standard parallels is small.

Field	37	
Position	251-282	1976 Federal Electoral District Name

This field contains the name of the Federal Electoral District (1976 representation).

Supplementary Information

Technical Description

Characteristics:	9 Tract	9 Tract	7 Tract
Labels:	IBM Standard or Unlabelled	IBM Standard or Unlabelled	IBM Standard or Unlabelled
Density:	1600 B.P.I.	800 B.P.I.	556/800 B.P.I.
Track Utilisation:	8 Data 1 Parity	8 Data 1 Parity	6 Data 1 Parity
Recording Language:	EBCDIC	EBCDIC	BCD
Interblock Gap:	0.6 inches	0.6 inches	0.75 inches
Length:	2400 feet	2400 feet	2400 feet

Terminology: B.P.I.: Bytes per inch (1 byte = 8 bits)
EBCDIC: Extended binary-coded-decimal interchange code
BCD: Binary-coded-decimal

Reference Manual

For more information, please consult the following publications:

	Publication No.
1976 Census: Guide to reference maps available	DD-76-1
1976 Census: Equivalent 1976 and 1971 Enumeration Areas	

1976 Census of Canada: Enumeration Area Reference List

Publication No.

Canada

Census Tract	99-816
Components (Census Metropolitan Areas and Census Agglomerations)	99-819
Urban Areas by Census Divisions	99-820

Atlantic Provinces

Census Subdivision	99-810
Provincial Census Test	99-815

Quebec

Census Subdivision	99-811
Provincial Census Tract	99-816

Ontario

Census Subdivision	99-812
Provincial Census Tract	99-817

Western Provinces and Territories

Census Subdivision	99-913
Provincial Census Tract	99-818

For further information, inquiries may be directed to:

Census Information Services
Census and Household Surveys Field
Statistics Canada
Ottawa K1A 0T6
Phone (613) 996-5254

