

GEOGRAPHY

TAPE

FILE

September, 1972

**POPULATION AND HOUSING
RESEARCH MEMORANDUM**

No.: PH-Geog-2*

Date issued: December 15, 1971

Originator: J. J. Lefebvre and A. Terjanian

Title: The Census Geographic Code: Hierarchy and Documentation**

TABLE OF CONTENTS

	Page
Introduction	2
Part I. The Codes and their Hierarchies	2
1. The Census Geographic Code (on EA summary tapes)	2
2. Additional Geographic Codes (on the geographic tape file)	13
3. Special Note	14
Part II. Documentation	14
1. Description of the Geographic File	14
2. Alphabetical List of Municipalities, Census Subdivisions and Localities	14
3. Alphabetical and Numerical List of the Electoral Districts	14
4. Official List	15
5. Numerical List of the Area Aggregates	15
6. Alphabetical List of Manpower Centre Regions	15
7. Historical Correspondence Tables	15
Part III. Extraction and Manipulation	16
1. Standard Statistical Units of the Census	16
2. Areas for Specific Users	16
3. Ad hoc Query Areas	16
4. Reverse Operation	16
5. Selection of EA's Having a Special Geographic Code	16
6. Automatic Cartographic Techniques	17
Conclusion	17
Appendices	18

* Paper prepared for the Provincial Census Data Access Workshop, Ottawa, October 17-22, 1971. See also Ricour-Singh (PH-Geog-1), Hubert (PH-Geog-3), Page (PH-Geog-4), Ion (PH-Geog-5, PH-Geog-6), Simpson (PH-PW-1), Freedman (PH-Gen-5), Bradley (PH-DC-2), Priest (PH-Hou-2), Singh (PH-Hild-2), Samlalsingh (PH-EC-2), MacIntosh (PH-Gen-6), Rouillard (PH-Gen-7), Dodds (PH-Gen-8), Brackstone (PH-Gen-9), and de Jocas (PH-Gen-10).

**Également disponible en français.

Introduction

The purpose of this session is to acquaint participants with the census geographic code as it appears in the various products of this division (geographic maps, summary tapes, geographic file tapes and geocoding Query Area Library), and to introduce to them the documentation that we make available to our users as an aid to the use of this code..

The code is, in effect, the key to the geographic units.(1) It makes it possible to define each unit precisely and facilitates mechanical handling. The names of the geographic units have always been in current use, especially on printed publications, but the increasingly widespread use of statistical data on summary tapes has given greater importance to the geographic code.

For this reason, the geographic code will appear in its entirety on the summary tapes, and, upon request of our users, we shall also make available a separate file containing the complete geographic code as well as some additional geographic codes (the Standard Geographic Code (SGC), geocoding coordinates and the codes of the enumeration area aggregates which will be the base for the second level summary tapes).

This outline is divided into 3 parts:

- I. The codes and their hierarchies; II. Documentation; III. Extraction and manipulation.

Part I. The Codes and their Hierarchies

1. The Census Geographic Code (on EA summary tapes) (Fig. 1)

The geographic code is dealt with in detail in the "Planning and Procedural Memorandum" prepared by Messrs. Hamm and Lefebvre.(2) Since Dr. Ricour-Singh(1) has already defined the geographic units represented by the code, we shall restrict ourselves here to describing separately each of the sets making up the code, mentioning: the number of digits it contains and the order in which the units in the set are numbered, the proportion of the Canadian population covered by it (if the units of a set cover only a part of the Canadian population, the space reserved for the code will be left blank for the other part of the population), the code hierarchy under which the set concerned is classified, and finally, how to form a separate and complete code for each unit within the set. The plan given below will be of assistance in this (Fig. 2).

1.1 The five regions and the territories of Canada (R)

The population of Canada is divided into 6 parts, i.e., 5 large regions

- (1) Ricour-Singh, F., Les unités géostatistiques de recensement (Census Geostatistical Units), paper prepared for the workshop, October 1971, Ottawa.
- (2) Hamm, W. and Lefebvre, J.J., 1971 Census of Canada, Geographic Coding Systems. Planning and Procedural Memorandum No. 71-Geo-1. Dominion Bureau of Statistics — Census Division, April 1970.

FIGURE 1 - The Census Geographic Code (on EA summary tapes)

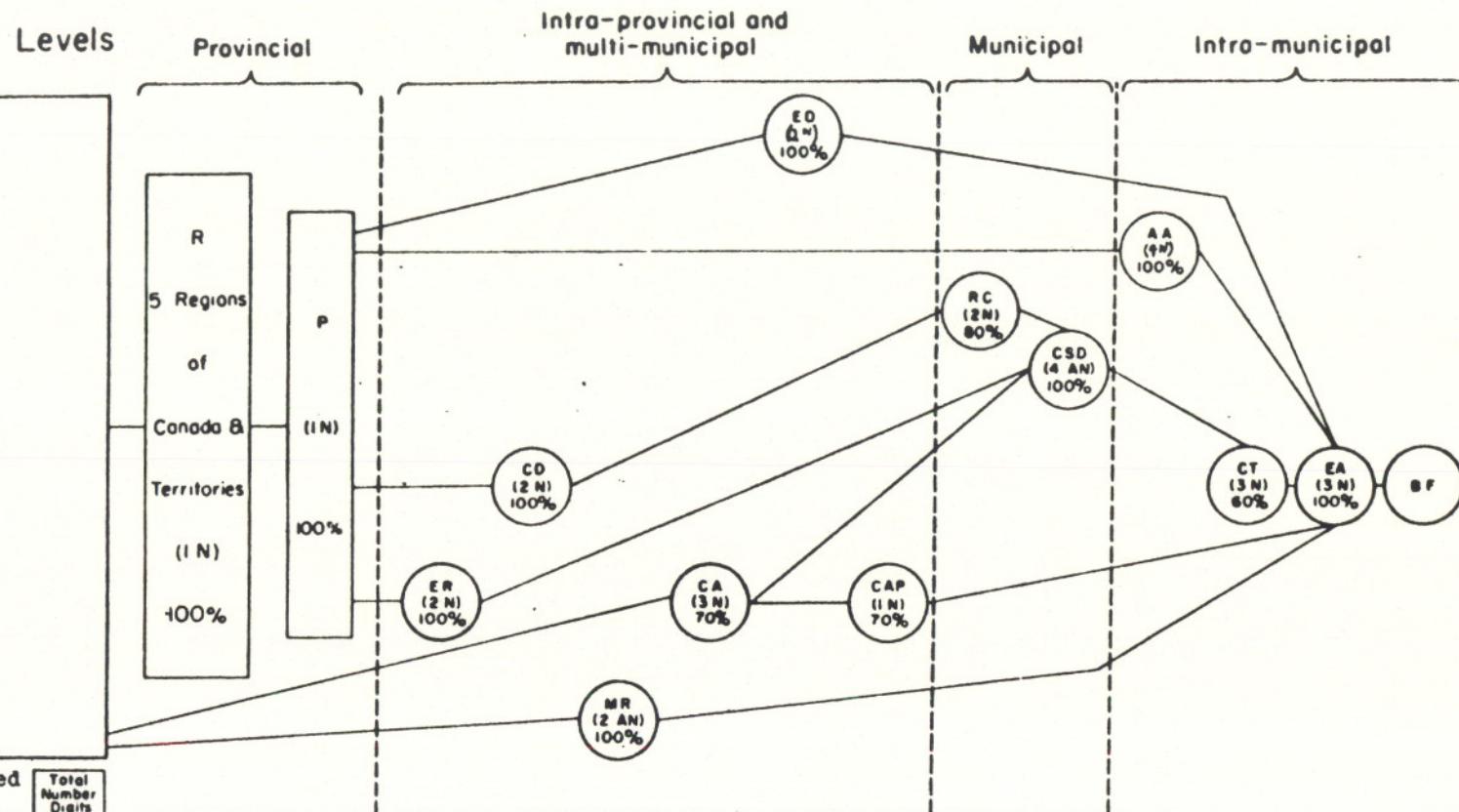
	REGION	PROV	BD	EA	COUNTY	MUN & CSD CMA GDP CPA	CT	CMA PART
No. 1. Toronto	5	81	012	54	17A02	007	129	1
" 2. Halifax Subd-D Armdale rural	2	08	321	08	01D11	002	050	4
" 3. Halifax Subd-D Armdale urban	2	08	322	08	01D13	002	050	2
" 4. St-Timothée rural	4	03	011	06	06A01	062		4
" 5. St-Timothée urban	4	03	013	06	06A03	062		2
" 6. 459 Kincardine	7	13	117	15	16A01			
" 7. Indian Reserve	7	13	113	15	23A21			
" 8. Kincardine (Town)	7	13	124	15	36A02			
" 9. Unorganized	7	13	107	15	22A21			

CLASS OF MUN. P-U GROUP	REFERENCE C. (FCA)	REGION - (FCA) CANADIAN MANPOWER REGION
A A	01	J8
2 1	01	89
2 1	01	89
6 1	06	E7
6 1	06	E7
7 1	16	V2
8 1	16	V2
H 1	16	V2
8 1	22	V2

No 1. Toronto

- " 2. Halifax Subd-D Armdale rural
- " 3. Halifax Subd-D Armdale urban
- " 4. St-Timothée rural
- " 5. St-Timothée urban
- " 6. 459 Kincardine
- " 7. Indian Reserve
- " 8. Kincardine (Town)
- " 9. Unorganized

CANADA



Abbreviations used for TARELA

Total Number Digits

AA Area Aggregates	4				4
CA Census Agglomeration	3			3	
CA Census Metropolitan Area					
CAP Census Agglomeration Part or Census Metropolitan Area Part	4			3	1
CD County or Census Division	4	1	1	2	
CT Census Tract	6			3	3
EA Enumeration Area	7	1	1		2
ER Economic Region	4	1	1	2	
ED Electoral District	4	1	1		2
MR Manpower Region	2			2(AN)	
CSD Municipality & Census Sub-divisions	8	1	1	2	4(AN)
P Province	2	1	1		
RC Reference Code	6	1	1	2	2
N 5 Regions of Canada & Territories	1	1			

HIERARCHIES IN THE CENSUS GEOGRAPHIC CODE

- CMA → Area Set (2N)
- Number of digits in the code
- 80% → Percentage of Canadian population covered by each set

and the Northern Territories (the latter are regarded as equivalent to the former for the purposes of the code). Each region is represented by one digit in the code and they are numbered from east to west.

<u>Code</u>	<u>5 regions and the territories</u>
1 -	Atlantic
2 -	Quebec
3 -	Ontario
4 -	Prairies
5 -	British Columbia
6 -	Northern Territories

This code is the highest in the hierarchy and it is used to form most of the other codes on the summary tapes.

1.2 Provinces (P)

Canada's population is spread over 10 provinces and 2 territories represented by a one-digit code; the territories being regarded as equivalent to the provinces. The 10 provinces are numbered 0 to 9, from east to west, and form 5 of the regions described above. The territories bear the numbers 0 and 1 and are differentiated in the hierarchy by the prefix number 6 denoting the region in which they are located.

The code for the provinces and territories is situated hierarchically after the region code. Thus, identification of a single province requires first the code of the region in which it is found (1 digit) and then the code for the province itself (1 digit). This 2-digit code, which appears on the summary tapes, is often used as a basis for forming many of the codes of the other sets. It is called the "Standard Geographic Code" for the provinces, as opposed to the provinces' census code (see "Note").

Note: To make the coding simpler, the Census is dispensing with the region code when identifying the provinces. This is possible for all the provinces, but not for the territories. In the latter case the code "9" is used, i.e. the same as for British Columbia, but they are differentiated by means of the Electoral District number or the Census Division.

This point is important, since the publications put out by us will often use the census code for the province.

The following table gives the complete list of the two codes which can be used for each province:

Province	Codes	
	Census	Standard
Newfoundland	0	10
Prince Edward Island	1	11
Nova Scotia	2	12
New Brunswick	3	13
Quebec	4	24
Ontario	5	35
Manitoba	6	46
Saskatchewan	7	47
Alberta	8	48
British Columbia	9	59
Yukon	9	60
Northwest Territories	9	61

1.3 Electoral Districts (ED)

There are 264 federal electoral districts covering the whole population of Canada. Their code consists of two digits, used to identify each district within a province. The electoral districts are numbered in alphabetical order.

The electoral district code comes hierarchically after the province code and before that of the enumeration areas comprising them; thus, identification of a particular ED requires first the standard geographic code for the province in which it is found (2 digits, one for the region and the other for the province) and then, the two digits for the ED code itself. This gives a total of four digits.

Note: In many of the documents put out by the Census Geography Section only three digits are used to identify the ED's throughout Canada, i.e., one digit for the province (see province code) and two digits for the ED.

Example: The code for the Bonaventure ED in Québec is 08. The complete code for this ED is 24 08 on the magnetic tapes available to users, and 408 in the documentation. The "24" and "4" indicate the province in which the ED is located according to the standard geographic code and the census code, respectively.

1.4 Enumeration Areas (EA)

The entire population of Canada is divided among approximately 42,000 EA's. Their code consists of three digits, used to identify each EA within the ED to which it belongs. They are numbered in zigzag pattern within each Census Commissioner District, beginning with the south-east corner. A block of 50 EA numbers is set aside for each Commissioner's District but, since these always contain less than 50 enumeration areas, we normally have EA numbers which jump, for example, from 001 to 018 and then from 051 to 075.

The EA code comes hierarchically after the ED code; thus identification of a particular EA requires first the standard geographic code of the province (2 digits), followed by that of the ED (2 digits) and then the 3 digits of the EA code itself, giving a total of 7 digits.

Example: The complete code of an EA in Bonaventure, Québec, would be 24 08 001 or, according to the census code, 408 001.

1.5 Counties or census divisions (Co. or CD)

There are 256 of these covering the whole population of Canada. Their code consists of 2 digits for each Co. or CD within a province. The counties are numbered in alphabetical order, while the numbering of the divisions follows a zigzag pattern.

The Co. and CD codes come hierarchically after that of the province in which they are located, and before that of their constituent municipalities; thus, identification of a particular Co. or CD requires first the standard geographic code of the province (2 digits), followed by the 2 digits of the Co. or CD itself, i.e., a total of 4 digits.

Example: The code for Queen's County in Prince Edward Island is 03; the complete code for this county is 11 03.

The code for Census Division No. 1 in Newfoundland is 01; the complete code for this division is 10 01.

1.6 Municipalities or census subdivisions (Mun. or CS)

There are about 4,500 of these covering the whole population of Canada. In principle, all municipalities or similar organizations within a county or division are coded with 2 digits. They are numbered in ascending order, from rural municipalities, to unorganized territories, Indian Reserves, and cities, towns and villages.

The municipal code occupies 5 alphanumerical positions, as explained in the following diagram (Fig. 3).

From this explanation, it can be concluded that to identify a particular municipality, subdivision or section for which tables have been published, it is sufficient to use the first 4 digits of the municipal code (preceded by the hierarchical codes).

The code for the municipalities and subdivisions comes hierarchically after that of the county or census division. Thus, identification of a particular unit in this group requires first the standard geographic code of the province (2 digits), next that of the county or CD (2 digits), and then the 4 digits for the municipality, subdivision or section concerned; in all, 8 digits.

Example: The rural municipality of Aberdeen in Carleton County, New Brunswick, is identified solely by the 8-digit code 13 02 01AO; likewise the Inverness - Port Hood subdivision in Inverness County, Nova Scotia, is identified solely by 12 10 01BO.

Note: In certain cases, where municipalities straddle provincial boundaries (e.g., Lloydminster), the code treats the two parts as two different municipalities: the part in Saskatchewan has the code 47 17 15AO, the part in Alberta 48 10 10AO.

1.7 Census metropolitan areas (CMA) and census agglomerations (CA)

These 112 units identified by the census cover only about 70% of the Canadian population, which means that there must be EA's which do not belong to any CMA or CA, and the space reserved for this code will be blank.

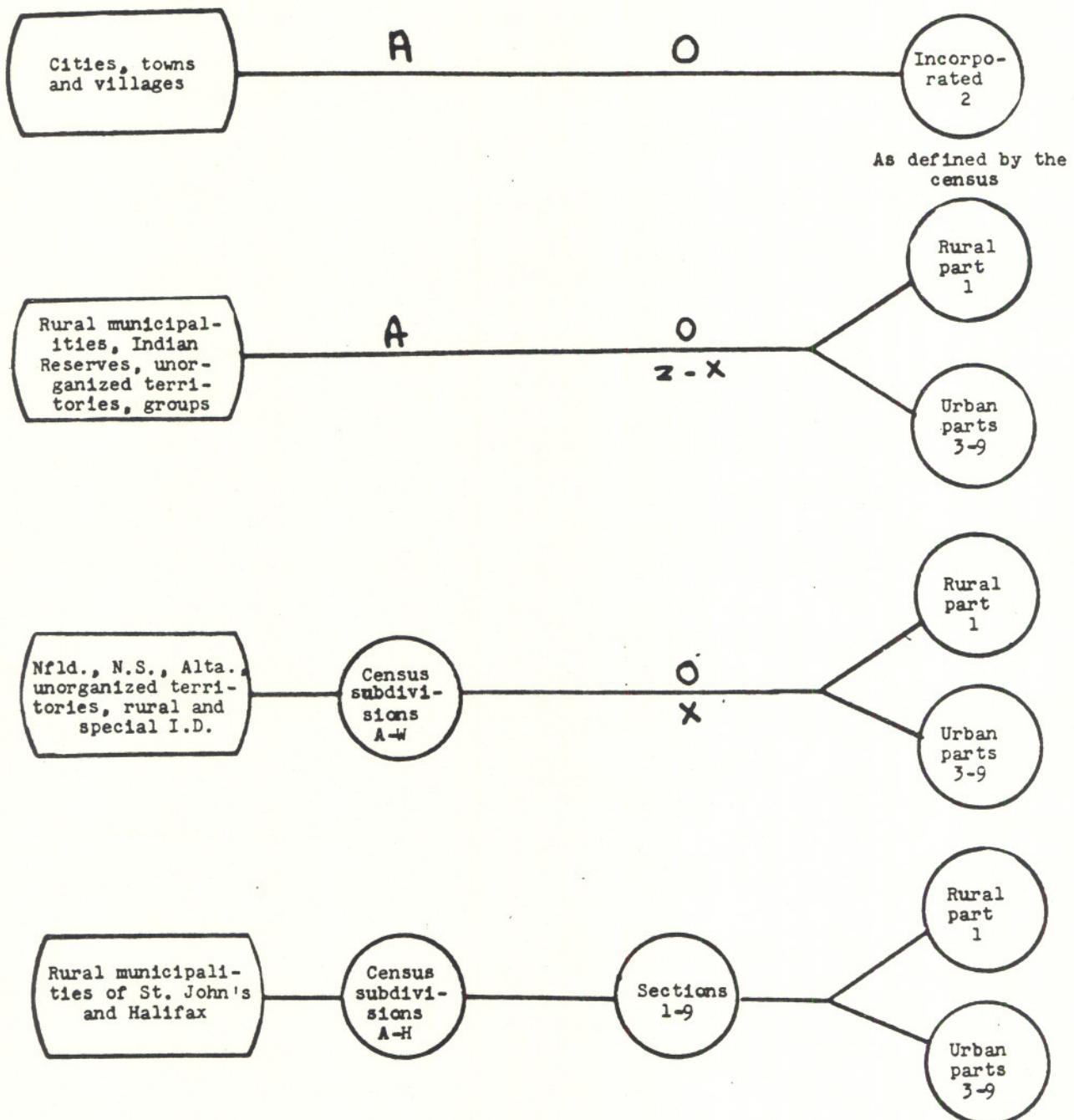
Their code consists of 3 digits, which identify each unit throughout Canada. The code is divided into blocks according to population size, as follows:

Codes 001-030	Population of 100,000 and over (CMA)		
031-049	"	"	50,000-99,999 (CA)
050-099	"	"	25,000-49,999 (")
100-199	"	"	10,000-24,999 (")
200-299	"	"	5,000- 9,999 (")
300+	"	"	2,000- 4,999 (")

and the numbers are assigned in alphabetical order within each block.

The CMA and CA code sets up a separate hierarchy serving as a basis not only for the components of the CMA's and CA's, but also for the census tracts. A total of 3 digits is sufficient to identify them throughout Canada.

FIGURE 3



Number of
characters
in code

}

2 num.

| alphab.

| alphanumerical

| numerical

Example: The code for the Ottawa - Hull metropolitan area is 010.

1.8 CMA-CA parts

Each CMA and CA is divided into 4 parts identified by a digit from 1 to 4: 1, largest city; 2, remainder of urbanized core; 3, urban fringe; 4, rural fringe.

Their code depends hierarchically on the code of the CMA-CA to which they belong; thus, identification of a particular component part requires first the complete code of the CMA or CA to which it belongs (3 digits) and then the code of the part concerned (1 digit). This gives a total of 4 digits.

Example: The code of the largest city in the Ottawa - Hull CMA is 0101 = Ottawa.

1.9 Census Tracts (CT)

There are approximately 2,200 of these, covering some 60% of the population of Canada; consequently, there will be some EA's which do not belong to any CT and the space reserved for this code will be blank.

Their code consists of 3 digits, which identify each CT within the CMA or CA to which it belongs. Blocks of numbers are assigned to each municipality within the CMA or CA and the numbering follows a zigzag pattern.

The CT code is situated hierarchically after the CMA-CA code; thus, identification of a particular CT requires first the complete code of the CMA or CA in which it is located (3 digits), followed by the CT code itself (3 digits). This gives a total of 6 digits.

Example: A CT in Ottawa - Hull: 010 021.

1.10 Classes of municipalities

This one-digit code classifies all individual municipalities of Canada into rural or urban population size groups. Urban municipalities are coded A to H, rural municipalities, 1 to 8. This code is calculated by computer based on the total population in a municipality (the first two digits of the five-digit municipality code). If all of the parts within this municipality are urban (the fifth or low-order digit of the five-digit municipality code is in the range from 2 to 9), then municipality is given an urban size code. However, if one of the parts is rural (code 1 in the fifth digit), then the municipality is assigned a rural code. The municipality size codes are as follows:

Population	Incorporated city, town or village and urban municipalities	Rural municipalities
500,000+	A	1
100,000-499,999	B	2
30,000- 99,999	C	3
10,000- 29,999	D	4
5,000- 9,999	E	5
2,500- 4,999	F	6
1,000- 2,499	G	7
Under 1,000	H	8

Note: In 1971, unorganized parts within a county or census division will be grouped together under one municipality code (digits 1 and 2) with the fourth digit identified by the letter "X". Indian Reserves within a county or census division will also be grouped under one municipality code and identified by a "Z" in the fourth digit. For these areas, the municipality size code will always be "8" (rural municipality, under 1,000) regardless of actual population size.

1.11 Rural urban (as defined by the census)

Rural is always assigned code 1.

Urban is divided into size groups code A to G. This code is calculated by computer based on the total population within a municipality part (the first two digits of the five-digit municipality code plus the fifth digit) and using the fifth or low-order position to determine if the municipality part is rural (code 1 in the fifth digit) or urban (codes 2 to 9 in the fifth digit).

One exception to the general rule is when a municipality part lies within the urbanized core. The municipality part is then assigned a U size group code equivalent to the size of the urbanized core of that CMA or CA as a whole and it will always be an urban code (alphabetical). In this context, rural municipalities may receive an urban size group code for the part lying within the urbanized core. For example, Nepean Township as a municipality is rural with a municipality size code of 3 (pop. 43,919), Hull as a municipality is urban with a municipality size code of C (pop. 60,176). Both would have an urban size group code of B since they are part of Ottawa CMA which has a population in the urbanized core in excess of 100,000.

The rural and urban size group codes are as follows:

Population	Urban	Rural
500,000+	A	1
100,000-499,999	B	1
30,000- 99,999	C	1
10,000- 29,999	D	1
5,000- 9,999	E	1
2,500- 4,999	F	1
1,000- 2,499	G	1
Under 1,000	-	1

1.12 Reference code

There are approximately 2,000 of these, covering only 80% of the population of Canada.

This code is used to identify the rural municipality in which a city, town, village or Indian Reserve is located. It consists of 2 digits and makes it possible to identify all the municipalities located within a rural municipality. It thus enables the user to obtain quickly the real population of a given area.

The reference code comes hierarchically after the county or CD code; thus, identification of a particular reference code requires first the province's standard geographic code (2 digits) followed by the complete county or CD code (2 digits), followed by the reference code itself (2 digits), giving a total of 6 digits.

Example: In Manitoba, Census Division No. 2, the rural municipality of Rhineland contains the town of Altona, as well as the villages of Gretna and Plum Coulee. These four municipalities, which have different municipal codes, all have the same reference code (04). Thus, to obtain speedily the total population living within the boundaries of Rhineland municipality, the following code must be used: 46 02 04.

1.13 Economic region code

There are approximately 60 of these regions covering all the provinces of Canada. Their code consists of 2 digits, identifying each region within a province.

The region code comes hierarchically after that of the provinces; thus, identification of a particular region requires first the complete code of the province in which it is located (2 digits), followed by the code of the region itself (2 digits). This gives a total of 4 digits.

Example: In Nova Scotia, the counties of Annapolis, Hants and Kings form the Economic Region 03. The complete code for this region is 12 03.

1.14 Manpower centre regions

About 210 of these cover the whole of Canada's population. Their code consists of 2 characters (1 letter and 1 digit) which are used to identify each centre throughout the country.

Example: The Nanaimo Manpower Centre in British Columbia has the code W9.

2. Additional Geographic Codes (on the geographic tape file)

2.1 Area Aggregates (AA)

There are about 4,000 of these for all of Canada. Their code consists of 4 digits which make it possible to identify any aggregate in Canada. Numbering is in zigzag pattern within each province, all the provinces being assigned blocks of numbers; for example, 0001 to 0099 for Newfoundland.

The AA code forms a separate hierarchy; thus, identification of a particular AA requires only its complete 4-digit code.

2.2 UTM co-ordinates of EA centroids

For each EA the geocoding programme has chosen a point (centroid) situated at approximately the centre of gravity of the enumeration area's population. The UTM co-ordinates of these points consist of 15 digits, 2 for the UTM zone, 6 for the abscisses and 7 for the ordinates (to within one metre). Using these co-ordinates it is possible(1) to group the EA's into ad hoc areas simply by marking and defining (in terms of UTM co-ordinates) the boundaries of such zones. A "PIPAP" programme enables the centroids within the zone concerned to be identified; and (2) to produce the thematic maps by using programmes such as SYMAPV. There are also a variety of other uses (e.g., census weighting areas, redrawing of electoral boundaries, etc.).

2.3 Standard geographic code

This code is different from the census code, but it is just as important, since it is used in a number of publications put out by Statistics Canada. It consists of 7 digits: the first two for the province (we described these earlier under the name standard geographic code for the province), the next two for the county or CD, the following two for the municipal subdivisions and the final digit to define the type of municipality (city, town, village, etc.). This code is described in the manual of the same name.

3. Special Note

It can be seen that the code contains a number of hierarchies. However, the table giving the relations between the different units enables the user to identify them without following the code hierarchy, by using the conversion tables for this hierarchy (e.g. the CT's can be coded without having to code manually the CMA in which the former occur, but by going through the hierarchy of municipalities, counties and provinces; obviously, a municipality - CMA conversion table, prepared in advance, is indispensable).

The user can also add his own codes in order to make the information as rapidly accessible as possible.

Part II. Documentation

The task here is to give the user the means with which to find the right code for a particular unit, or vice versa. Plans have been made for special documentation for each set of codes, to complement our cartography programme which shows on maps the codes of statistical units.

All the documents put out in list form will be preceded by an explanatory introduction.

1. Description of the Geographic File

This document will serve to clarify the definition of the statistical units and the structure of the geographic code. P & P - Hamm and Lefebvre.(2)

2. Alphabetical List of Municipalities, Census Subdivisions and Localities

This list will provide in a separate bulletin and in alphabetical order, for each province, the names of the cities, towns, villages, municipalities of all categories and non-incorporated localities retained by the enumeration areas. Care will be taken to give the complete names, so as to avoid any confusion. They will be followed by the census, county and municipality codes (1, 2 and 4 digits), the ED code and the EA code (in localities consisting of one or more EA's) (2 and 3 digits). To make this correspond in so far as possible with the standard geographic code, we shall add at the end 2 digits for the county and 2 digits for the municipality standard code. (Indian Reserves will be excluded from this list.) The list will enable a user who is interested in a certain number of municipalities or localities to find their code (see Appendix 1).

3. Alphabetical and Numerical List of the Electoral Districts

This will consist of an alphabetical list of all the Electoral Districts in Canada, together with their 3-digit code, and a list in ascending order of the District numbers, grouped automatically by province (see Appendix 2).

(2) For footnote, see page 2.

4. Official List (divided into 3 parts):

- (a) Counties — For each region of Canada and for each province, the names of the counties appear in alphabetical order with those of their constituent municipalities, subdivisions and unincorporated places. The list also shows the standard geographic and census codes for the counties and municipalities, as well as the codes of the enumeration areas. It is also the only one which shows the economic regions and reference codes (see Appendix 3).
- (b) Centres with census tracts — For each such centre, the constituent municipalities, census tracts and enumeration areas are listed (see Appendix 4).
- (c) Census agglomerations — For each of these units, the constituent municipalities and the enumeration area codes are listed (see Appendix 5).

5. Numerical List of the Area Aggregates

This list makes it possible to identify the county in which a particular AA is located and the enumeration areas of which it consists (see Appendix 6).

6. Alphabetical List of Manpower Centre Regions

The names of manpower centre regions, listed alphabetically, enable the code to be rapidly identified (see Appendix 7).

7. Historical Correspondence Tables

(a) EA

A list will be prepared giving in ascending order the EA numbers for 1966 together with the corresponding 1971 number, noting by means of the abbreviation "pt.", where necessary, the cases where the EA corresponds to only a part of the new one (see Appendix 8).

(b) CT conversion table

This table, drawn up by metropolitan area or agglomeration, makes it possible to find for a 1971 CT number the number of the same CT in 1966, and vice versa. In cases where municipal annexations have caused a CT to be included in a different CMA or CA than in the previous census, this is indicated beside the name of the annexed part (see Appendices 9 and 10).

Part III. Extraction and Manipulation

The object of this third part is to give those taking part in this workshop some practical illustrations of the use of the geographic code for geographic manipulation of data.

1. Standard Statistical Units of the Census

If, for example, a table has to be produced for these units, all that is necessary is to look in the documentation for the hierarchically complete code of the unit concerned and carry out the programming for the table required; it is also possible to use for the same purpose the conversion tables already set up and use a hierarchy other than that given.

2. Areas for Specific Users

If these areas are in frequent use, it would be advisable to include their code on the tape of the geographic file or to set up a conversion file. Otherwise, one or other of the solutions described above could be used on each occasion.

3. Ad hoc Query Areas

If tables have to be produced for an ad hoc area, two courses can be followed:

- Identify the area and its component units (municipalities or enumeration areas) on a map. Write the complete codes of the component units and programme production of the table for the total of these units.
- Mark out the area on the map and calculate by means of an electronic reader, or manually, the co-ordinates of the vertices of this area. Put these through the PIPAP programme to identify the constituent EA's by means of the centroid co-ordinates provided. Programme the production of the required tables.

4. Reverse Operation

Since the geographic code appears on the summary tapes, it is possible to carry out calculations on certain variables and establish indexes on the basis of which specified geographic units can be automatically listed.

5. Selection of EA's Having a Special Geographic Code

By referring to the space reserved for the 5th digit of the municipal code, it is possible to automatically identify all the cities, towns and villages (code 2) or all the urban EA's according to the census definition (codes 3 to 9). The same type of operation can be carried out by using the classification code, for municipalities, etc.

6. Automatic Cartographic Techniques

As can well be appreciated, a number of applications for automatic cartographic techniques are possible through the use of geographic code and, in particular, the EA centroid co-ordinates.

Conclusion

The geographic code is as complex as the differences found in our country, differences which it attempts to standardize and make comparable. We believe that the explanations, diagrams and documentation we have prepared for you form an integrated whole facilitating its use in meeting your many census data requirements.

APPENDIX 1

Alphabetical list of municipalities, census subdivisions and unincorporated places

Liste alphabétique des municipalités, subdivisions de recensement et localités non constituées

Names — Noms	Census Code — Code de recensement		Standard geographical code — Code géographique type	
	Division	Subdivision	Division	Subdivision
<u>Ontario 35</u>				
Albemarle, mun.	03	01	41	59
Amabel, mun.	03	02	41	54
Angus (P-U)	44	02	43	21
Bowmanville, t.	07	07	17	14
Brant, mun.	03	04	41	34
Brantford, c.	02	07	29	06
Carrick, mun.	03	06	41	01
Chatham, c.	20	12	36	42
Chesley, t.	03	18	41	39
Darling, mun.	22	05	09	44
Dresden, t.	20	15	36	39
Dunwich, mun.	08	04	34	29
Eastnor, mun.	03	08	41	62
Essex, t.	09	18	37	54
Exeter, t.	18	18	40	08
Foley, mun.	35	05	49	06
Fort Erie, t.	28	07	27	03
Fredericksburgh, North, mun.	24	06	11	16
Galt, c.	51	06	30	06
Galtan, mun.	42	09	47	38
Guelph, c.	52	13	23	08
Hilton Beach, vl.	01	23	57	06
Huntsville, t.	27	07	44	42
Huron, mun.	03	11	41	16
Indian Reserves	01	18	57	81
Ingersoll, t.	34	13	32	18
Iron Bridge, vl.	01	24	57	31
Jarvis, vl.	14	16	28	36
Jocelyn, mun.	01	04	57	01
Joly, mun.	35	10	49	51
Kerns, mun.	48	15	54	24
Killaloe Station, vl.	42	37	47	34
Kitchener, c.	51	07	30	12

APPENDIX 2

List of Electoral Districts

Liste des circonscriptions électorales

Alphabetical order — Ordre alphabétique

Names — Noms	Code	
	Province	ED — C.É.
Annapolis Valley	2	01
Bonavista — Trinity	0	01
Burin — Burgeo	0	02
Cape Breton — East Richmond	2	02
Cardigan	1	01
Egmont	1	02
Gloucester	3	03
etc.		

List of Electoral Districts

Liste des circonscriptions électorales

Numerical order — Ordre numérique

Names — Noms	Code	
	Province	ED — C.É.
Bonavista — Trinity	0	01
Burin — Burgeo	0	02
Cardigan	1	01
Egmont	1	02
Annapolis Valley	2	01
Cape Breton — East Richmond	2	02
Gloucester	3	03
etc.		

APPENDIX 3

Official list by counties

Liste officielle par comté

NOVA SCOTIA — NOUVELLE-ÉCOSSE

No.	Mun.	SGC	Census subdivision — Subdivision de recensement	Ref	R	ED — C.É.	Enumeration area — Secteur de dénombrement
01		12 05	<u>Annapolis County —</u> <u>Comté d'Annapolis</u> Annapolis, mun.	03			
		12 05 04	Subdivision A — Annapolis Royal Area				
01A01			Rural	01	1	211	257-269
01A03			Urban (P-U)	01	1	211	272
01B01		12 05 09	Subdivision B — Bridgetown Area	02	1	201	309-317
01C01		12 05 14	Subdivision C — Middleton Area	03	1	201	266, 267, 301-305
01D01		12 05 01	Subdivision D — Milford — Dalhousie	04	1	201	262-265
			Towns — Villes				
02A02		12 05 08	Annapolis Royal	01	1	211	270, 271
03A02		12 05 12	Bridgetown	02	1	201	318, 319
04A02		12 05 16	Middleton	03	1	201	306-308

APPENDIX 4

Census-tracted Centres

Centres subdivisés en secteurs de recensement

Locality — Localité	ED — C.É.	Enumeration areas — Secteurs de dénombrement	
<u>004. Halifax Census Metropolitan Area</u>			
Halifax County (part)			
Halifax, c. (CMA-UC-1)			
CT No.			
1	209	16-21	
2	209	7-15	
3	208	2-6	
4	208	7-22, 51-53	
5	208	54-57	
6	208	58-69	
7	208	115-126	
8	208	101-108	
9	208	109, 111, 113, 114	
10	208	251-264	
11	208	156-172	
12	208	70, 71, 151-155	
13	209	151-157	
14	209	54-60	
15	209	22-24, 51-53	
16	209	61-65	
17	209	70-73	
18	209	66-69, 158-164	
19	208	202-216	
20	208	201, 265-273	
21	208	301-312	
22	208	217-220, 313-320	
23	209	165-173, 201, 202	
24	209	101-112	
25	209	113-123, 203-209	
26	209	210-216	
27	209	217-220	
Dartmouth, c. (CMA-UC-2)			
CT No.			
100	207	101-108	
101	207	109-111, 151-155	
102	207	156-169	
103	207	112-118	
104	207	119-124, 301, 302	
105	207	303-308	
106	207	315-322	
107	207	309-314	
108	207	221-225, 273, 277	
109	207	201-210	
110	207	170-174	
111	207	211-218, 226	
112	207	259-262, 274	
113	207	263, 275, 279	
114	207	219, 220, 264-272, 276	

APPENDIX 5

Official list — Census Agglomerations

Liste officielle — Agglomérations de recensement

Locality — Localité	ED — C.E.	Enumeration areas — Secteurs de dénombrement
<u>302. Beauceville (Québec)</u>		
Beauce, Comté de (partie)		
Beauceville, v. (AR-NU-1)	404	205-208
Beauceville-Est, v. (AR-NU-2)	404	209-211
<u>304. Dunville (Newfoundland)</u>		
Division No. 1 (part)		
Dunville, t. (CA-UC-1)	007	215, 216
Freshwater, t. (CA-UC-2)	007	212, 213
Jerseyside, t. (CA-UC-2)	007	214
<u>305. East Broughton Station (Québec)</u>		
Beauce, Comté de (partie)		
East Broughton, mun. (AR-NU-2)	418	13, 14
East Broughton Station, vl. (AR-NU-1)	418	68, 69
<u>306. Forestville (Québec)</u>		
Saguenay, Comté de (partie) ..		
St-Luc-de-Laval, mun. (AR-BR)	412	169, 171, 172
(AR-NU-2) ...	412	170
Forestville, v. (AR-NU-1)	412	173-175
<u>308. Fruitvale — Montrose (British Columbia)</u>		
Kootenay Boundary Regional District		
Fruitvale, vl. (CA-UC-1)	910	164, 165

APPENDIX 6

Official list - Area aggregates (AA)

Liste officielle - Agrégats de secteurs (A.S.)

AA No. — A.S. n°	Co.	ED — C.É.	EA's — S.D.
0061	25	501	5-19
0060	01	501	153-156
			163-167, 169, 170
0059	01	501	251-265
0058	01	501	107-118
0057	01	501	203-210, 215-217
	07	501	266-268
0056	02	507	221-231

APPENDIX 7

Canadian Manpower Centre Regions

Régions des centres de main-d'oeuvre du Canada

Names — Noms	Code
<u>Colombie-Britannique</u>	
Abbotsford	V3
Campbell River	V4
Chilliwack	V5
Courtenay	V6
Cranbrook	V7
Dawson Creek	V8
Fort St. John	V9
Kamloops	W1
Kelowna	W2
Nanaimo	W3
Nelson	W4
Penticton	W5
Port Alberni	W6
Swell River	W7
Prince George	W8
Prince Rupert	W9
Quesnel	X1
Terrace	X2
Trail	X3
Metro Vancouver	X4
Vernon	X5
Victoria	X6
Williams Lake	X7
Whitehorse	X8

APPENDIX 8

1966 Census

Recensement de
1966

Corresponding 1966-1961 EA Numbers
Numéros de S.D. de 1966-1961 correspondants

ED
— 601
C.E.

1966	1961	1966	1961	1966	1961
1	1	59	30	119	76
2	2	60	31	120	119
3	3	61	32	121	36pt.
4	4	62	25		
5	5	63	26	151	50
6	6	64	27	152	51pt.
7	7	65	28	153	52
8	8	66	74	154	53
9	9	67	75	155	54
10	10	68	77	156	55
11	11	69	78	157	56
12	12			158	57
13	13	101	33	159	58
14	14	102	34	160	59
15	17	103	35	161	67
16	16	104	36pt.	162	68
17	15	105	40	163	69
18	73	106	41	164	113
19	72	107	42	165	51pt.
20	71	108	43	166	107, 127
21	114	109	37	167	108
		110	38	168	109
51	18	111	39	169	110
52	19	112	60	170	111
53	20	113	61	171	112
54	21	114	64	172	120
55	22	115	65		
56	23	116	62	201	44
57	24	117	63	202	45
58	29	118	66	203	46

Geography Section — Census Division

Section de géographie — Division du recensement

1971

APPENDIX 9

Census Metropolitan Area

Région métropolitaine de recensement

TORONTO

1971				1966				1971				1966				1971				1966						
<u>Toronto, c.</u>								<u>Toronto, c. - Continued</u>								<u>Toronto, c. - Concluded</u>								<u>York, b.</u>		
CT	1	CT	105(part)	CT	50	CT	1(part)	CT	99	CT	10	CT	150	CT	247	CT	151	CT	245	CT	152	CT	246			
			119(part)				4(part)		100		9															
			134(part)				19		101		5															
2			65				149		102		6															
3			34				51		103		4(part)															
4			30				52		104		1(part)															
5			31				53		105		3															
6			33				54		106		2															
7			32				55		107		7															
8			50				56		108		8															
9			48				57		109		15															
10			49				58		110		13															
11			63				59		111		11															
12			64				60		112		12															
13			77				61		58(part)		14															
14			75				62		58(part)		35															
15			76						71		302															
16			103				63		72		36															
17			105(part)				64		96(part)		53															
			119(part)				65		96(part)		52															
18			117				66		98		119		51(part)													
19			118				67		97		153(part)		170													
20			134(part)				68		100		120		68													
21			135				69		112		121		67													
22			133				70		109		122		66(part)													
23			132				71		110		123		90(part)													
24			131				72		111		124		91													
25			130				73		113		125		92													
26			129				74		125		126		89													
27			116				75		122		90(part)															
28			115				76		123		127		88													
29			114				77		126		128		87													
30			304				78		127		129		86													
31			102				79		128		130		51(part)													
32			99				80		124		132		66(part)													
33			101				81		121		133		153(part)													
34			74				82		120		131		152													
35			73				83		108		132		153(part)													
36			62				84		107		130		150													
37			60				85		106		133		83(part)													
38			59				86		93		134		151													
39			61				87		94		135		84													
40			47				88		95		136		303													
41			45				89		70		137		85													
42			44				90		69		138		82													
43			46				91		55		139		81													
44			29				92		54		140		80													
45			24				93		39		141		78													
46			28				94		38		142		79													
47			27				95		37		143		79													
48			26				96		18		144		79													
49			25				97		17		145		79													
							98		16		146		79													

APPENDIX 9 — Continued

TORONTO - Continued

1971			1966		1971			1966		1971			1966		
<u>Yorke, b.</u>			<u>York, North, b.</u>			<u>Scarborough, b. -</u>			<u>Richmond Hill, t. - Concluded</u>			<u>Richmond Hill, t. - Concluded</u>			
CT	200	CT	306(part)		CT	270	CT	313(part)		CT	338	CT	175(part)		CT
			251(part)			271		190(part)			339		175(part)		424
201			142(part)					313(part)					176		500(part)
			251(part)												501(part)
202			143		272			314		340			174		502(part)
203			141(part)		273			194(part)		341			289(part)		plus annexed part
204			141(part)					195(part)		342			289(part)		
			147		274			198		343			173		
205			146		275			206		344			287		
206			148(part)		276			207		345			311		
207			144		277			208		346			167		
			148(part)		278			209(part)		347			288		
208			145		279			209(part)		348			166		
209			140					225		349			165		
			251(part)		280			224		350			284		
210			251(part)		281			223		351			285		
211			252		282			222		352			164		
212			253		283			221(part)		353			286		
213			254		284			221(part)		354			168		
214			300		285			295		355			309		
215			250		286			220		356			278(part)		
216			248		287			210		357			278(part)		
217			249		288			211(part)		358			156(part)		
218			256					292		359			156(part)		
219			255		289			219		360			155		
220			327(part)		290			294(part)		361			154		
221			327(part)		291			294(part)		362			157(part)		
222			264		292			217		363			157(part)		
223			325		293			216					280(part)		
224			263		294			218		364			280(part)		
225			262		295			319		365			307		
226			260					320(part)		366			308		
227			257		296			212		367			279		
228			258					320(part)		368			281		
229			259		297			211(part)		369			282		
230			267		298			205		370			163		
231			301		299			204		371			283		
232			266		300			199		372			312		
233			265(part)		301			291		373			162		
234			265(part)		302			315(part)		374			161		
235			271		303			315(part)		375			159(part)		
236			326		304			315(part)		376			159(part)		
237			270		305			193(part)		377			160		
238			324		306			316		378			158		
239			269(part)		307			200							
240			269(part)		308			317							
241			322		309			203							
242			268		310			293							
243			323		311			320(part)							
244			273		312			213(part)							
245			272(part)		313			214							
246			272(part)		314			215(part)		401			513(part)		
247			275		315			215(part)					plus annexed part		
248			274(part)		316			213(part)					513(part)		
249			274(part)		317			202(part)		402			plus annexed part		
250			321		318			318					501(part)		
					319			202(part)					plus annexed part		
					320			202(part)		403			annexed part		
					321			201(part)							
					322			201(part)							
					323			193(part)							
					324			315(part)							
<u>York, North, b. -</u>			<u>Scarborough, b.</u>			<u>Markham, t.</u>			<u>Richmond Hill, t.</u>			<u>Richmond Hill, t.</u>			
CT	260	CT	189			CT	400		CT	513(part)		CT	501(part)		
			190(part)							plus annexed part			502(part)		
262			190(part)						401						
			313(part)												
263			290						402						
			313(part)												
264			195(part)		CT	330	CT	276	421				500(part)		
265			196			331		169	422				502(part)		
266			197			332		277					plus annexed part		
267			194(part)			333		170							
268			191			334		171(part)	423				500(part)		
			192(part)			335		171(part)					502(part)		
			313(part)			336		172							
269			192(part)			337		310							
<u>Port Credit, t.</u>			<u>Port Credit, t.</u>			<u>Port Credit, t.</u>			<u>Port Credit, t.</u>			<u>Port Credit, t.</u>			
CT	540	CT	406			CT	540	CT	406			CT	540	CT	406

APPENDIX 9 — Concluded

TORONTO — Concluded

1971		1966		1971		1966		1971		1966	
<u>Streetsville, t.</u>				<u>Oakville, t.</u>				<u>Oakville, t. — Concluded</u>			
CT 550	CT 407	CT 600	CT 450(part)	CT 612	CT 458(part)	CT 804	CT 552(part)				
		601	450(part)	613	457(part)	805	plus other part				
		602	450(part)	614	457(part)		552(part)				
			451(part)	615	459		plus other part				
<u>Chinguacousy, twp.</u>				<u>Milton, t.</u>				<u>Pickering, twp. — Concluded</u>			
CT 560	CT —	603	452(part)	CT 620	CT 460(part)	CT 810	CT 550(part)				
561	—	604	451(part)	621	460(part)	811	550(part)				
562	—	605	452(part)			812	550(part)				
563	—		453(part)								
564	—	606	452(part)								
			454(part)								
			458(part)								
		607	454(part)								
			455(part)								
			458(part)								
<u>Brampton, t.</u>				<u>Pickering, twp.</u>				<u>Pickering, v1.</u>			
CT 570	CT —	608	455(part)	CT 800	CT 551(part)	CT 820	CT 553				
571	—		458(part)	801	551(part)						
572	—	609	453(part)	802	551(part)						
573	—	610	456(part)	803	552(part)						
574	—		458(part)								
575	—	611	456(part)								
			458(part)								

plus other part

APPENDIX 10

Census Metropolitan Area

Région métropolitaine de recensement

TORONTO

1966		1971		1966		1971		1966		1971	
<u>Toronto, c.</u>						<u>Toronto, c. - Continued</u>					
CT	1	CT	50(part)	CT	51	CT	119(part)	CT	99	CT	32
			104				130(part)		100		68
2		106			52		118		101		33
3		105			53		117		102		31
4		50(part)			54		92		103		16
		103			55		91		105		1(part)
5		101			56		60		106		17(part)
6		102			57		59		85		
7		107			58		61		107		
8		108					62(part)		108		
9		100			59		38		109		
10		99			60		37		110		
11		111			61		39		111		
12		112			62		36		112		
13		110			63		11		113		
14		113			64		12		114		
15		109			65		2		115		
16		98			66		122		116		
17		97					130(part)		117		
18		96			67		121		118		
19		50(part)			68		120		119		
20		51			69		90		120		
21		52			70		89		121		
22		53			71		62(part)		122		
23		54			72		63		123		
24		45			73		35		124		
25		49			74		34		125		
26		48			75		14		126		
27		47			76		15		127		
28		46			77		13		128		
29		44			78		141		129		
30		4			79		142		130		
31		5			80		140		131		
32		7			81		139		132		
33		6			82		138		133		
34		3			83		133(part)		134		
35		114					134		134		1(part)
36		116			84		135				20
37		95			85		137		135		21
38		94			86		129		302		115
39		93			87		128		303		136
40		55			88		127		304		30
41		56			89		126(part)				
42		57			90		123				
43		58					126(part)		<u>Leaside, t.</u> (annexed to borough of East York)		
44		42			91		124				
45		41			92		125				
46		43			93		86		CT	136	196
47		40			94		87		CT	137	195
48		9			95		88			138	186(part)
49		10			96		64				194
50		8					65				
					97		67				
					98		66				

APPENDIX 10 - Continued

TORONTO - Continued

1966			1971		1966			1971		1966			1971			
<u>Scarborough, b. -</u> <u>Included</u>					<u>York, North, b. -</u> <u>Continued</u>					<u>York, North, b. -</u> <u>Concluded</u>					<u>Etobicoke, b. -</u> <u>Concluded</u>	
CT 156	CT 358		CT 190	CT 261	CT 320	CT 295(part)		CT 321	CT 250							
	359			262(part)		296(part)		322	241							
157	362			271(part)		311		323	243							
	363(part)		191	268(part)				324	238							
158	378		192	268(part)				325	223							
159	375			269				326	236							
	376		193	305				327	220							
160	377			323					221							
161	374		194	267												
162	373			273(part)												
163	370		195	264												
164	352			273(part)												
165	349		196	265												
166	348		197	266												
167	346		198	274												
168	354		199	300												
169	331		200	307												
170	333		201	321												
171	334			322												
	335		202	317												
172	336			319												
173	343			320												
174	340		203	309												
175	338		204	299												
	339(part)		205	298												
176	339(part)		206	275												
276	330		207	276												
277	332		208	277												
278	356		209	278												
	357			279(part)												
279	367		210	287												
280	363(part)		211	288(part)												
	364			297												
281	368		212	296(part)												
282	369		213	312												
283	371			316												
284	350		214	313				CT 248	CT 216							
285	351		215	314				249	217							
286	353			315				250	215							
287	344		216	293				251	200(part)							
288	347		217	292					201(part)							
289	341		218	294					209(part)							
	342		219	289						210						
307	365		220	286						211						
308	366		221	283						212						
309	355			284						213						
310	337		222	282						219						
311	345		223	281						218						
312	372		224	280						227						
				225						228						
				290						229						
				291						226						
				292						225						
				293						224						
				294						222						
				295						233						
				296						234						
				297						232						
				298						230						
				299						242						
				300						239						
				301						240						
				302						237						
				303						235						
				304						245						
				305						246						
				306						244						
				307						248						
				308						249						
				309						247						
				310						214						
				311												
				312												
				313												
				314												
				315												
				316												
				317												
				318												
				319												
				320												
				321												
				322												
				323												
				324												
				325												
				326												
				327												
				328												
				329												
				330												
				331												
				332												
				333												
				334												
				335												
				336												
				337												
				338												
				339												
				340												
				341												
				342												
				343												
				344												
				345												
				346												
				347												
				348												
				349												
				350												
				351												
				352												
				353												
				354												
				355												
				356												
				357												
				358												
				359												
				360												
				361												
				362												
				363												
				364												
				365												
				366												
				367												
				368												
				369												
				370												
				371												
				372												
				373												
				374												
				375												
				376												
				377												
				378												
				379												
				380												
				381												
				382												
				383												

APPENDIX 10 — Continued

TORONTO - Continued

APPENDIX 10 - Concluded

TORONTO - Concluded

1966		1971		1966		1971		1966		1971	
<u>Oakville, t. - Concluded</u>				<u>Vaughan, twp.</u>				<u>Woodbridge, vl.</u>			
CT 453	CT 605(part)	CT 500	CT 421	CT 510	annexed to	CT 550	CT 810				
	609		423(part)		Vaughan, t.		811				
454	606(part)		424(part)				812				
	607(part)	plus other part									
455	607(part)										
	608(part)										
456	610(part)										
	611(part)	<u>Markham, twp.</u>				<u>Pickering, twp.</u>					
457	613	CT 501	CT 402(part)	CT 513	CT 400(part)	CT 551	CT 800				
	614		420(part)		401(part)		801				
458	606(part)		424(part)				802				
	607(part)						552				
	608(part)										
	610(part)										
	611(part)										
	612										
459	615	<u>Richmond Hill, t.</u>				<u>Whitchurch - Stouffville, t.</u>				<u>Pickering, vl.</u>	
<u>Milton, t.</u>				CT 502	CT 420(part)	CT 553	CT 820				
CT 460	CT 620				422(part)						
	621				423(part)						
					424(part)						

GEOGRAPHY TAPE FILE RECORD YOUT

FIELD NUMBER	RECORD DESCRIPTION	POSITION LOW-HIGH	FIELD DESCRIPTION
000001	01 GEOGRAPHIC-MASTER-FILE.	1-	57 GEOGRAPHIC MASTER FILE AS OF MARCH 21/73.
000003	10 GMFHASICIN.	1-	28 BASIC IDENTIFICATION.
000004	15 GMFSEQUENCE.	1-	6 SEQUENCE.
000005	20 GMFPROV	PICTURE 9.	1 PROVINCE (CENSUS CODE)
000006	20 GMFED	PICTURE 99.	2 ELECTORAL DISTRICT.
000007	20 GMFFA	PICTURE 999.	4 ENUMERATION AREA.
000008	15 GMFCOUNTY	PICTURE 99.	7 COUNTY/CENSUS DIVISION
000009	15 GMFMUNICFIVE.	PICTURE 99.	9 MUNICIPALITY CODES.
000010	20 GMFMUNIC	PICTURE 99.	10 MUNICIPALITY.
000011	20 GMFSURDIV	PICTURE XX.	11 SUBDIVISION.
000012	20 GMFRRESERVED	PICTURE X.	13 RESERVED.
000013	15 GMFSIZECODES.	PICTURE XXX.	28 CENSUS METROPOLITAIN AREA & CENSUS ABGL.
000014	20 GMFMA	PICTURE XXX.	19 CENSUS TRACT.
000015	20 GMFCT	PICTURE XXX.	20 CMA/CA PART.
000016	20 GMFMAPART	PICTURE X.	21 MUNICIPALITY SIZE CODE.
000017	20 GMFMUSIZE	PICTURE X.	22 RURAL/URBAN SIZE CODE.
000018	20 GMFRUSIZE	PICTURE X.	24 REFERENCE CODE.
000019	20 GMFREF	PICTURE XX.	26 ECONOMIC REGION OF STATISTICS CANADA.
000020	20 GMFREGION	PICTURE XX.	28 CANADA MANPOWER CENTRE AREA CODE.
000021	20 GMFMANPOW	PICTURE XX.	43 UTM CO-ORDINATES OF EA CENTROID.
000022	10 GMF-CENTROID.	PICTURE 99.	29 UTM ZONE
000023	20 GMFZCOORD	PICTURE 9(16).	36 X CO-ORDINATE (EASTING).
000024	20 GMFXCOORD	PICTURE 9(7).	31 Y CO-ORDINATE (NORTHING).
000025	20 GMFYCOORD	PICTURE 9(4).	43 AREA AGGREGATE.
000026	10 GMFAREAAGRET	PICTURE 9(4).	54 STANDARD GEOGRAPHIC CODES.
000027	10 GMFSTGEOCD	PICTURE 99.	49 PROVINCE (STANDARD CODE)
000028	20 GMFPROVINCE	PICTURE 99.	51 COUNTY.
000029	20 GMFCOUNTY	PICTURE 99.	53 MUNICIP.
000030	20 GMFMUNICIP	PICTURE 99.	54 TYPE CODE.
000031	20 GMFTYPE	PICTURE 9.	55 POPULATION INDICATOR.
000032	10 GMFPOPIND	PICTURE 9.	
000033	10 GMFCOLDADIV	PICTURE XX.	57 BC OLD CENSUS DIVISION.

GEOGRAPHY TAPE FILE CODE DESCRIPTION

FIELD NUMBER FIELD DESCRIPTION

VALID CODES AND MEANING

000005 PROVINCE (CENSUS CODE)

NEWFOUNDLAND	0	MANITOBA	6
PRINCE EDWARD ISLAND	1	SASKATCHEWAN	7
NOVA SCOTIA	2	ALBERTA	8
NEW BRUNSWICK	3	BRITISH COLUMBIA	9(1)
QUEBEC	4	YUKON	9(2)
ONTARIO	5	NORTHWEST TERR.	9(3)

(1) PROVINCE = 9 & FIRST DIGIT OF E.D. NOT = 8 OR 9
 (2) PROVINCE = 9 & FIRST DIGIT OF E.D. = 8
 (3) PROVINCE = 9 & FIRST DIGIT OF E.D. = 9

000006 ELECTORAL DISTRICT.

SEE OFFICIAL LIST

000007 ENUMERATION AREA.

SEE OFFICIAL LIST

000008 COUNTY/CENSUS DIVISION

SEE OFFICIAL LIST

000010 MUNICIPALITY.

SEE OFFICIAL LIST

000011 SUBDIVISION.

HIGH ORDER CHARACTER ALWAYS ALPHABETIC
 LOW ORDER CHARACTER ALWAYS NUMERIC EXCEPT FOR
 UNORGANIZED PARTS (X), AND INDIAN RESERVES (Z).

000012 RESERVED.

NEVER USED - ALWAYS BLANK.

000014 CENSUS METROPOLITAIN AREA & CENSUS AGGL.

BLANK NOT PART OF CENSUS MET. AREA & CENSUS AGGL.	
001 THRU 030	CENSUS METROPOLITAN AREAS
031 THRU 049	C. AGGLOMERATIONS WITH CENSUS TRACTS
050 THRU 099	25000-40000 POPULATION
100 THRU 199	10000-24999 POPULATION
200 THRU 299	5000-9999 POPULATION
300 THRU 399	1000-4999 POPULATION

000015 CENSUS TRACT.

BLANK - NOT APPLICABLE
 NUMERIC FOR CMA & CA CODES 001-049,
 (EXCEPT FOR 002).

000016 CMA/CA PART.

BLANK - NOT PART OF A METROPOLITAN AREA
 1- LARGEST CITY, URBANIZED CORE
 2- REMAINDER URBANIZED CORE
 3- FRINGE - URBAN
 4- FRINGE - RURAL

000017 MUNICIPALITY SIZE CODE.

POPULATION	INCORPORATED CITY, TOWN OR VILLAGE & URBAN MUN. RURAL MUN.
500,000 AND UP	A
100,000 TO 499,999	B
30,000 TO 99,999	C

FIELD FIELD DESCRIPTION
NUMBER
000031 TYPE CODE.

VALID CODES AND MEANING

MARITIMES.

1	CITY	NFLD, PEI, NS, NB.
2	TOWN	NFLD, PEI, NS, NB.
3	VILLAGE	PEI, NB
4	RURAL MUNICIPALITY	NS
5	TOWNSHIP	NR
6	LOCAL IMPROVEMENT DISTRICT	NFLD, NB
7	LOCAL GOVERNMENT COMMUNITY	NFLD
8	RURAL DISTRICT	NFLD
9	TOWNSHIP OR LOT	PFI
10	ROYALTY	PEI
11	PARISH	NP
12	CENSUS SUBDIVISION	N.F.L.D., N.S.
13	INDIAN RESERVE	PEI, NS, NB
14	UNORGANIZED TERRITORY	NFLD

ONTARIO

1	CITY
2	TOWN
3	VILLAGE
4	TOWNSHIP
5	IMPROVEMENT DISTRICT
6	INDIAN RESERVE
7	INDIAN SETTLEMENT
8	UNORGANIZED TERRITORY

QUEBEC

1	CITY
2	TOWN
3	VILLAGE
4	RURAL MUNICIPALITY
5	LOCAL AREA WITHOUT MUNICIPAL ORGANIZATION
6	INDIAN RESERVE
7	UNORGANIZED TERRITORY

WESTERN PROVINCES

1	CITY	MAN, SASK, ALTA, BC, YUK
2	TOWN	MAN, SASK, ALTA, BC, YUK, NWT
3	VILLAGE	MAN, SASK, ALTA, BC
4	SUMMER VILLAGE	SASK, ALTA
5	RURAL MUNICIPALITY	MAN, SASK, ALTA
6	COUNTY	ALTA
7	MUNICIPAL DISTRICT	ALTA
8	DISTRICT MUNICIPALITY	BC
9	TOWNSHIP MUNICIPALITY	BC
10	LOCAL IMPROVEMENT DISTRICT	SASK
11	LOCAL GOVERNMENT COMMUNITY	SASK

FIELD NUMBER FIELD DESCRIPTION

VALID CODES AND MEANING

RURAL DISTRICT	SASK
IMPROVEMENT DISTRICT	ALTA
LOCAL GOVERNMENT DISTRICT	MAN
LOCAL DISTRICT	BC
SPECIAL AREA	ALTA
6 UNIVERSITY ENDOWMENT AREA	BC
SCHOOL DISTRICT	MAN.
NATIONAL PARK	MAN, SASK, ALTA
HOSPITAL AREA	SASK
C. SURDIVISION	BC.
8 UNINCORPORATED SETTLEMENT	NWT
INDIAN RESERVES	MAN, SASK, ALTA, BC
INDIAN SETTLEMENTS	YUK, NWT, ALTA
9 UNORGANIZED TERRITORY	MAN, SASK, ALTA, BC, YUK, NWT
HEALTH DISTRICT	YUK, NWT

1 = POPULATED ENUMERATION AREA.
2 = NO POPULATION.

BC CENSUS DIVISION USED IN 1966 CENSUS.

000032 POPULATION INDICATOR.

000033 BC OLD CENSUS DIVISION.