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# Census Metropolitan Areas and Census Agglomerations: A 1986 and 1981 Comparison

*Census  
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*Canada 1986*

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Reference Paper Series

# Census Metropolitan Areas and Census Agglomerations: A 1986 and 1981 Comparison

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## INTRODUCTION

This paper is part of a series of reference documents designed to assist users of census data in finding, understanding, using and comparing data. The latter particularly applies in this case.

The purpose of this paper is to provide a means of comparing 1986 census metropolitan areas (CMAs) and census agglomerations (CAs) to their 1981 delineations.

Regular CMAs and CAs are presented in Tables 1A and 2A, respectively, while consolidated CMAs and CAs are presented in Tables 1B and 2B, respectively. Refer to the definitions for the distinction between "regular" and "consolidated".

For each CMA or CA, the census subdivision (CSD) components, according to its 1986 delineation, are listed alongside the CSD components according to its 1981 delineation. By this means, it is possible to see which CSDs have been added and which have been deleted between 1981 and 1986. In some cases, differences between the 1981 and 1986 lists of CSD components are due to municipal reorganizations or name changes of the CSDs themselves, rather than changes to the delineation of the CMA or CA. Such cases are identified by footnotes following the tables.

In Tables 1B and 2B, consolidated CMAs and CAs are further broken down into their constituent primary census metropolitan areas (PCMAs) and primary census agglomerations (PCA), and the component CSDs of each are listed. Appendix A presents an alphabetical list, for Canada, of all 1986 CMAs and CAs with their component PCMAs and PCAs.





## DEFINITIONS

### Census Metropolitan Area/Census Agglomeration (CMA/CA)

The general concept of a census metropolitan area (CMA) or a census agglomeration (CA) is a large urbanized core, together with adjacent urban and rural areas which have a high degree of economic and social integration with that core. CMAs and CAs are comprised of one or more CSDs, i.e. CMAs and CAs must respect CSD limits.

More specifically, a CMA is the main labour market area of an urban area (the urbanized core) of at least 100,000 population, based on the previous census. For the 1986 Census, 25 centres in Canada meet this definition and are part of the CMA program. They are listed in Appendix B.

A CA is defined as the main labour market area of an urban area (the urbanized core) of at least 10,000 population, based on the previous census. Once a CA attains an urbanized core population of at least 100,000, based on the previous census, it becomes a CMA. After a CA becomes a CMA, it remains a CMA even if its urbanized core population subsequently declines below the 100,000 threshold. If, however, the population of a CA drops below 10,000, it is deleted from the CA program. For the 1986 Census, there are 114 CAs as shown in Appendix C.

### Census Subdivision (CSD)

Refers to the general term applying to municipalities, Indian reserves, Indian settlements and unorganized territories.

In Newfoundland, Nova Scotia and British Columbia, the term also describes geostatistical areas that have been created by Statistics Canada in co-operation with the provinces as equivalents for municipalities.

### Parts of CMAs/CAs

Census metropolitan areas and census agglomerations may consist of three parts:

- (a) the urbanized core: a large urban area around which a CMA or a CA is delineated;
- (b) the urban fringe: an urban area within a CMA or CA, but outside of the urbanized core;
- (c) the rural fringe: all territory within a CMA or CA lying outside of urban areas.

While every CMA or CA has an urbanized core, it may or may not have urban or rural fringe areas.

Similarly, in consolidated CMAs and CAs, each of the constituent primary CMAs or CAs (PCMA/PCAs) has an urbanized core, but may or may not have urban or rural fringe areas. The total urbanized core of a consolidated CMA or CA is the sum of the urbanized cores of its constituent PCMA/PCAs. Similarly, the totals for urban fringe and rural fringe in a consolidated CMA or CA are the sums of the constituent PCMA/PCA urban and rural fringe areas.

### Consolidated CMA or CA

In some parts of Canada, adjacent CMAs and CAs are socially and economically interrelated. When this happens, the CMAs and/or CAs are grouped to form a single consolidated CMA or CA. To be eligible for consolidation, the total commuting interchange between the adjacent CMAs/CAs must be

equal to at least 35% of the employed labour force living in the smaller CMA or CA. After consolidation, the original CMAs and CAs become subregions, referred to as primary CMAs (PCMAS) and primary CAs (PCAs), within the consolidated CMA or CA. Appendix D lists all consolidated CMAs and CAs for 1986 and shows their constituent PCMAS and PCAs. Appendix E illustrates a consolidated CMA.

**Primary Census Metropolitan Area/Primary Census Agglomeration (PCMA/PCA)**

A PCMA is a census metropolitan area which has become part of a larger consolidated CMA. Similarly, a PCA is a census agglomeration which has become part of a larger consolidated CMA or CA. In other words, a PCMA or PCA is a labour market subregion within a larger consolidated CMA or CA.

**Regular CMA or CA**

Regular CMAs or CAs, unlike consolidated CMAs or CAs, are free-standing. They are either not adjacent to another CMA or CA or not sufficiently related to another CMA or CA to be consolidated.

**For More Information**

See the 1986 Census Dictionary, Catalogue No. 99-101E, for complete definitions and for remarks applicable to each term.

## CHANGES SINCE THE 1981 CENSUS

### Changes in Concepts and in Delineation Criteria

The basic definition of a CMA or CA has not changed since the 1981 Census. There have, however, been important changes in the criteria for delineating CMAs or CAs.

A new concept, that of a consolidated CMA or CA, has been adopted for the 1986 Census. As shown in the "Definitions" section, adjacent CMAs and CAs which are socially and economically related are now combined into a larger CMA or CA.

The 1986 CMA/CA delineations are based on place-of-work and place-of-residence data at the CSD level, collected during the 1981 Census. The level of commuting for a CSD to be included within a CMA or CA has been raised from 40% to 50%. This change was implemented in part in order to maintain historical comparability and was required to control differences in the processing of place-of-work data between the 1971 and 1981 Censuses. In addition, a new criterion has been established. The CSD must now have a commuting flow of at least 100 persons. Also, beginning in 1986, CAs consisting of only one CSD are permitted whereas, in the past, at least two CSD components were required. This has resulted in many new CAs being added to the program.

### Additions to the CMA/CA Program

Sherbrooke, Quebec, became Canada's 25th census metropolitan area in 1986.

Thirty-five new centres were added to the CA program in 1986. Several of these CAs, such as Lethbridge, Red Deer, Brandon and Timmins, are cities of at least 30,000 population which in previous years, had been bypassed under the rule that a CA had to contain at least two CSDs. Others are newly emerging centres which have now achieved the minimum 10,000 population in their urbanized core. Whitehorse, Yukon, has become Canada's first census agglomeration "north of 60" in 1986. The 35 new CAs are:

#### **Newfoundland (1 new CA)**

Gander

#### **Quebec (5 new CAs)**

Alma

Chibougamau

Cowansville

Matane

Montmagny

#### **Ontario (9 new CAs)**

Collingwood

Elliot Lake

Kapuskasing

Kirkland Lake

Simcoe

Tillsonburg

Timmins

Wallaceburg

Woodstock

#### **Manitoba (2 new CAs)**

Brandon

Selkirk

#### **Saskatchewan (1 new CA)**

Yorkton

#### **Alberta (6 new CAs)**

Camrose

Fort McMurray

Grande Prairie

Lethbridge

Lloydminster (Alta./Sask.)

Red Deer

**British Columbia (10 new CAs)**

Campbell River  
Cranbrook  
Dawson Creek  
Duncan  
Fort St. John  
Kitimat  
Matsqui  
Penticton  
Quesnel  
Williams Lake

**Yukon (1 new CA)**

Whitehorse

**Deletions from the CMA/CA Program**

No CMAs have been deleted from the program since a CMA remains as such even if its urban core population declines below the 100,000 threshold.

A few CAs which existed in 1981 have failed to achieve the minimum 10,000 population in their urbanized cores and have been deleted from the CA program in 1986. These include:

Asbestos, Quebec  
Oromocto, New Brunswick  
Petawawa, Ontario  
Fergus, Ontario  
Kentville, Nova Scotia  
Smiths Falls, Ontario

Sydney Mines, Nova Scotia, was a free-standing CA in 1981; it is now a primary census agglomeration of Sydney, Nova Scotia, a consolidated CA. Trenton, Ontario, also a CA in 1981, was deleted because it was absorbed by the urbanized core of Belleville, Ontario. Sherbrooke, Quebec, which was a CA in 1981, became a CMA in 1986.

## TABLES

### Explanation of Tables

**Tables 1A, 1B, 2A and 2B** contain relationships between 1981 and 1986 geography, for CMAs and CAs by their component CSDs. In each table, a horizontal line separates each CMA or CA as applicable; the CMAs, CAs and component CSDs are listed in alphabetical order; and meanings of the CSD type abbreviations are given in Appendix F.

**Table 1A** presents information on regular CMAs. The first column on the left shows the CMA name in bold face. The 1981 component CSDs are listed beneath it. The type of each CSD is given in the second column. The third column shows the 1986 CSD equivalent(s) of the respective 1981 CSD for the same CMA. The type of each 1986 CSD is given in the fourth column. For consolidated CMAs, refer to **Table 1B**.

**Table 1B** lists similar information for 1986 consolidated CMAs, along with information on their PCMA, PCA and CSD components. The first column on the left lists the CMA name in bold face. The 1981 component CSDs of the CMAs are listed in the first column. The type of each CSD is given in the second column. The third column, entitled "1986 Consolidated CMA," shows the composition of the same CMA in 1986, i.e. the 1986 component CSDs corresponding to the 1981 component CSDs. The CSD type is given in the fourth column. The remainder of the table shows the primary CMAs and primary CAs (where applicable) that are contained in the 1986 consolidated CMAs. In each case, the component CSDs and their types are shown.

For example, in **Table 1B**, in the Toronto CMA, there were 20 CSDs in 1981 and 31 CSDs in 1986: 28 CSDs in the Toronto PCMA and 1 CSD each in the PCAs Halton Hills, Milton and Orangeville.

**Table 2A** presents information similar to **Table 1A**, for regular CAs. The first column on the left shows the CA name in bold face. The 1981 component CSDs are listed below the CA name. The CSD type is given in the second column. The third column shows the composition of the same CA in 1986, i.e. equivalent CSDs. The type of each 1986 CSD is given in the fourth column. Additional comments such as "Not a CA in 1981", "Deleted from the CA program in 1986" or "Became a CMA in 1986" may appear in these columns, and need no further explanation.

**Table 2B** shows information similar to that in **Table 1B**, for the two consolidated CAs for 1986. The first column on the left shows the CA name in bold face. The 1981 component CSDs of the CA are listed below the CA name. The CSD type is given in the second column. The third column entitled "1986 Consolidated CA", shows the composition of the same CA in 1986, i.e. the 1986 component CSDs corresponding to the 1981 CSDs. The CSD type is given in the fourth column. The remainder of the table shows the PCAs contained in the consolidated CA. For each, the component CSDs and their types are shown.

For example, in **Table 2B**, in the Sydney CA, there were six CSDs in 1981 and 10 CSDs in 1986; the Sydney PCA contains six CSDs and the Sydney Mines PCA contains four CSDs.

### Reference Materials

Maps showing the names, boundaries and locations of geographic areas appearing in this set of tables are available in the **Reference Map** publications, "Census Metropolitan Areas and Census Agglomerations" (Catalogue No. 99-116) and "Census Divisions and Subdivisions" (Catalogue No. 99-115). In addition, a reference list of all CMAs and CAs indicating name, codes and the EAs in each CMA/CA and PCMA/PCA is available in the **Enumeration Area Reference List**, "Census Metropolitan Areas and Census Agglomerations" (Catalogue No. 99-126). To obtain these publications, please contact the nearest Statistics Canada regional reference centre.



**TABLE 1A. REGULAR CMAs**





Table 1A

1986 Regular CMAs With CSD Components, Showing Corresponding 1981 CMAs With CSD Components

1981 CMA	CSD Type*	1986 CMA	CSD Type*
<b>CALGARY, ALTA.</b>			
Calgary	C	Airdrie Beiseker Calgary Chestermere Lake Cochrane Crossfield Irricana Rocky View No. 44 Sarcee 145	C VL C SV T T VL MD R
<b>CHICOUTIMI - JONQUIÈRE, QUE. (Consolidated CMA – See Table 1B.)</b>			
<b>EDMONTON, ALTA. (Consolidated CMA – See Table 1B.)</b>			
<b>HALIFAX, N.S.</b>			
Bedford	T	Bedford	T
Cole Harbour 30	R	Cole Harbour 30	R
Dartmouth	C	Dartmouth	C
Halifax	C	Halifax	C
Halifax, Subd. A	SCM	Halifax, Subd. A	SCM
Halifax, Subd. B	SCM	Halifax, Subd. B	SCM
Halifax, Subd. C	SCM	Halifax, Subd. C	SCM
Halifax, Subd. D	SCM	Halifax, Subd. D	SCM
Halifax, Subd. E	SCM	Halifax, Subd. E	SCM
Shubenacadie 13	R	Shubenacadie 13	R

\* See Appendix F for meaning of CSD type abbreviations.

Table 1A (Continued)

1986 Regular CMAs With CSD Components, Showing Corresponding 1981 CMAs With CSD Components

1981 CMA	CSD Type*	1986 CMA	CSD Type*
<b>HAMILTON, ONT.</b>			
Ancaster	T	Ancaster	T
Burlington	C	Burlington	C
Dundas	T	Dundas	T
Flamborough	TP	Flamborough	T
Glanbrook	TP	Glanbrook	TP
Grimsby	T	Grimsby	T
Hamilton	C	Hamilton	C
Stoney Creek	T	Stoney Creek	C
<b>KITCHENER, ONT.</b>			
Cambridge	C	Cambridge	C
Kitchener	C	Kitchener	C
North Dumfries	TP	North Dumfries	TP
Waterloo	C	Waterloo	C
Woolwich	TP	Woolwich	TP
<b>LONDON, ONT. (Consolidated CMA – See Table 1B.)</b>			
<b>MONTRÉAL, QUE. (Consolidated CMA – See Table 1B.)</b>			
<b>OSHAWA, ONT. (Consolidated CMA – See Table 1B.)</b>			
<b>OTTAWA-HULL, ONT./QUE. (Consolidated CMA – See Table 1B.)</b>			

\* See Appendix F for meaning of CSD type abbreviations.

Table 1A (Continued)

## 1986 Regular CMAs With CSD Components, Showing Corresponding 1981 CMAs With CSD Components

1981 CMA	CSD Type*	1986 CMA	CSD Type*
<b>QUÉBEC, QUE.</b>			
Ancienne-Lorette	V	Ancienne-Lorette	V
Beauport	V	Beauport	V
Bernières	SD	Bernières	SD
		Cap-Rouge	V
Charlesbourg	V	Charlesbourg	V
Charny	V	Charny	V
Château-Richer	V	Château-Richer	V
		Fossambault-sur-le-lac	V
L'Ange-Gardien	P	L'Ange-Gardien	P
Lac-Delage	V	Lac-Delage	V
Lac-Saint-Charles	SD	Lac-Saint-Charles	SD
		Lac-Saint-Joseph	V
Lauzon	V	Lauzon	V
Lévis	V	Lévis	V
Lorette 7 (1)	R		
Loretteville	C	Loretteville	V
		Notre-Dame-des-Anges	P
Québec	V	Québec	V
Saint-Augustin-de-Desmaures	P	Saint-Augustin-de-Desmaures	P
Saint-David-de-L'Auberivière	V	Saint-David-de-L'Auberivière	V
Saint-Dunstan-du-Lac-Beauport	P	Saint-Dunstan-du-Lac-Beauport	P
Saint-Émile	VL	Saint-Émile	VL
Saint-Étienne (2)	SD		
Saint-Étienne-de-Beaumont	P	Saint-Étienne-de-Beaumont	P
Saint-Félix-du-Cap-Rouge (3)	P		
		Saint-Étienne-de-Lauzon	SD
Saint-Gabriel-de-Valcartier	SD	Saint-François, Île Orléans	P
Saint-Gabriel-Ouest (4)	SD	Saint-Gabriel-de-Valcartier	SD

\* See Appendix F for meaning of CSD type abbreviations.

Table 1A (Continued)

## 1986 Regular CMAs With CSD Components, Showing Corresponding 1981 CMAs With CSD Components

1981 CMA	CSD Type*	1986 CMA	CSD Type*
<b>QUÉBEC, QUE. (Concluded)</b>			
Saint-Jean-Chrysostome	V	Saint-Jean-Chrysostome	V
Saint-Jean-de-Boischatel	VL	Saint-Jean-de-Boischatel	VL
		Saint-Jean, Île Orléans	P
Saint-Joseph-de-la-Pointe-de-Levy	P	Saint-Joseph-de-la-Pointe-de-Levy	P
Saint-Lambert-de-Lauzon	P	Saint-Lambert-de-Lauzon	P
		Saint-Laurent, Île Orléans	P
Saint-Louis-de-Pintendre	P	Saint-Louis-de-Pintendre	P
Saint-Nicolas	V	Saint-Nicolas	V
Saint-Pierre, Île Orléans	P	Saint-Pierre, Île Orléans	P
Saint-Rédempteur	VL	Saint-Rédempteur	V
Saint-Romuald-d'Etchemin	C	Saint-Romuald	V
Sainte-Brigitte-de-Laval	P	Sainte-Brigitte-de-Laval	P
		Sainte-Catherine-de-la-Jacques-Cartier	SD
		Sainte-Famille, Île Orléans	P
Sainte-Foy	V	Sainte-Foy	V
Sainte-Hélène-de-Breakeyville	P	Sainte-Hélène-de-Breakeyville	P
Sainte-Pétronille	VL	Sainte-Pétronille	VL
Shannon	SD	Shannon	SD
Sillery	V	Sillery	V
Stoneham et Tewkesbury	CU	Stoneham et Tewkesbury	CU
Val-Bélair	V	Val-Bélair	V
Vanier	V	Vanier	V
		Village-des-Hurons, Wendake	R
<b>REGINA, SASK.</b>			
		Balgonie	T
		Belle Plaine	VL

\* See Appendix F for meaning of CSD type abbreviations.

Table 1A (Continued)

1986 Regular CMAs With CSD Components, Showing Corresponding 1981 CMAs With CSD Components

1981 CMA	CSD Type*	1986 CMA	CSD Type*
<b>REGINA, SASK. (Concluded)</b>			
		Buena Vista	VL
		Disley	VL
		Edenwold	VL
		Edenwold No. 158	RM
		Grand Coulee	VL
		Lumsden	T
		Lumsden Beach	VL
		Lumsden No. 189	RM
		Pense	VL
		Pense No. 160	RM
		Pilot Butte	T
Regina	C	Regina	C
		Regina Beach	T
Sherwood No. 159	RM	Sherwood No. 159	RM
		White City	VL
<b>SAINT JOHN, N.B.</b>			
East Riverside-Kingshurst	VL	East Riverside-Kingshurst	VL
Fairvale	VL	Fairvale	VL
Gondola Point	VL	Gondola Point	VL
Grand Bay	VL	Grand Bay	VL
		Greenwich	PAR
Hampton	PAR	Hampton	PAR
Hampton	VL	Hampton	VL
		Kingston	PAR
		Lepreau	PAR
Musquash	PAR	Musquash	PAR

\* See Appendix F for meaning of CSD type abbreviations.

Table 1A (Continued)

1986 Regular CMA's With CSD Components, Showing Corresponding 1981 CMA's With CSD Components

1981 CMA	CSD Type*	1986 CMA	CSD Type*
<b>SAINT JOHN, N.B. (Concluded)</b>			
Quispamsis	VL	Quispamsis	T
Renforth	VL	Renforth	VL
Rothesay	PAR	Rothesay	PAR
Rothesay	T	Rothesay	T
Saint John	C	Saint John	C
		Saint Martins	PAR
Simonds	PAR	Simonds	PAR
		St. Martins	VL
		Upham	PAR
Westfield	PAR	Westfield	PAR
Westfield	VL	Westfield	VL
<b>SASKATOON, SASK.</b>			
		Allan	T
		Asquith	T
		Blucher No. 343	RM
		Bradwell	VL
		Clavet	VL
		Corman Park No. 344	RM
		Dalmeny	T
		Delisle	T
		Dundurn	T
		Dundurn No. 314	RM
		Elstow	VL
		Langham	T
		Martensville	T
		Osler	T

\* See Appendix F for meaning of CSD type abbreviations.

Table 1A (Continued)

1986 Regular CMAs With CSD Components, Showing Corresponding 1981 CMAs With CSD Components

1981 CMA	CSD Type*	1986 CMA	CSD Type*
<b>SASKATOON, SASK. (Concluded)</b>			
Saskatoon	C	Saskatoon Shields Thode Vanscoy Vanscoy No. 345 Warman White Cap 94	C RV RV VL RM T R
<b>SHERBROOKE, QUE.</b>			
(Was a CA in 1981)			
Ascot	CT	Ascot	CT
Ascot Corner	SD	Ascot Corner Brompton Bromptonville	SD CT V
Deauville	VL	Deauville	VL
Fleurimont	SD	Fleurimont Hatley	SD CT
Lennoxville	V	Lennoxville	V
Rock Forest	SD	North Hatley Rock Forest	VL V
Saint-Élie-d'Orford	P	Saint-Denis-de-Brompton	P
Sherbrooke	V	Saint-Élie-d'Orford	P
Stoke	CT	Sherbrooke	V
		Stoke	CT

\* See Appendix F for meaning of CSD type abbreviations.

Table 1A (Continued)

1986 Regular CMAs With CSD Components, Showing Corresponding 1981 CMAs With CSD Components

1981 CMA	CSD Type*	1986 CMA	CSD Type*
<b>ST. CATHARINES-NIAGARA, ONT. (Consolidated CMA – See Table 1B.)</b>			
<b>ST. JOHN'S, NFLD. (Consolidated CMA – See Table 1B.)</b>			
<b>SUDBURY, ONT. (Consolidated CMA – See Table 1B.)</b>			
<b>THUNDER BAY, ONT.</b>			
Fort William 52	R	Conmee	TP
Neebing	TP	Fort William 52	R
O'Connor	TP	Neebing	TP
Oliver	TP	O'Connor	TP
Paipoonge	TP	Oliver	TP
Shuniah	TP	Paipoonge	TP
Thunder Bay	C	Shuniah	TP
		Thunder Bay	C
<b>TORONTO, ONT. (Consolidated CMA – See Table 1B.)</b>			
<b>TROIS-RIVIÈRES, QUE.</b>			
Cap-de-la-Madeleine	C	Bécancour	V
		Cap-de-la-Madeleine	V
		Champlain	SD
Pointe-du-Lac	SD	Pointe-du-Lac	SD
Saint-Louis-de-France	P	Saint-Louis-de-France	P

\* See Appendix F for meaning of CSD type abbreviations.



Table 1A (Continued)

1986 Regular CMAs With CSD Components, Showing Corresponding 1981 CMAs With CSD Components

1981 CMA	CSD Type*	1986 CMA	CSD Type*
<b>TROIS-RIVIÈRES, QUE. (Concluded)</b>			
Sainte-Marthe-du-Cap-de-la-Madeleine	SD	Saint-Maurice	P
Trois-Rivières	V	Sainte-Marthe-du-Cap-de-la-Madeleine	SD
Trois-Rivières-Ouest	V	Trois-Rivières	V
		Trois-Rivières-Ouest	V
		Wôlinak 11	R
<b>VANCOUVER, B.C. (Consolidated CMA – See Table 1B.)</b>			
<b>VICTORIA, B.C. (Consolidated CMA – See Table 1B.)</b>			
<b>WINDSOR, ONT.</b>			
Belle River	T	Anderdon	TP
Colchester North	TP	Belle River	T
Essex	T	Colchester North	TP
Maidstone	TP	Essex	T
Rochester	TP	Maidstone	TP
Sandwich South	TP	Rochester	TP
Sandwich West	TP	Sandwich South	TP
St. Clair Beach	VL	Sandwich West	TP
Tecumseh	T	St. Clair Beach	VL
Windsor	C	Tecumseh	T
		Windsor	C

\* See Appendix F for meaning of CSD type abbreviations.

Table 1A (Concluded)

1986 Regular CMAs With CSD Components, Showing Corresponding 1981 CMAs With CSD Components

1981 CMA	CSD Type*	1986 CMA	CSD Type*
<b>WINNIPEG, MAN.</b>			
East St. Paul	RM	East St. Paul	RM
Ritchot	RM	Ritchot	RM
		Rosser	RM
Springfield	RM	Springfield	RM
St. Francois Xavier	RM	St. Francois Xavier	RM
		Tache	RM
West St. Paul	RM	West St. Paul	RM
Winnipeg	C	Winnipeg	C

\* See Appendix F for meaning of CSD type abbreviations.

- (1) Name changed to Village-des-Hurons, Wendake, R in 1985.
- (2) Name changed to Saint-Étienne-de-Lauzon, SD in 1984.
- (3) Name changed to Cap-Rouge, V in 1983.
- (4) Amalgamated with Saint-Gabriel-de-Valcartier, SD in 1985

**TABLE 1B. CONSOLIDATED CMAs**



Table 1B

**1986 Consolidated CMAs With PCMA/PCAs and CSD Components,  
Showing Corresponding 1981 CMAs With CSD Components**

1981 CMA	CSD Type*	1986 Consolidated CMA	CSD Type*	1986 PCMA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*
<b>CALGARY, ALTA. (Regular CMA – See Table 1A.)</b>											
<b>CHICOUTIMI-JONQUIÈRE, QUE.</b>				<b>CHICOUTIMI-JONQUIÈRE PCMA</b>		<b>LA BAIE PCA</b>					
Chicoutimi	V	Chicoutimi	V	Chicoutimi	V						
Jonquièrè	V	Jonquièrè	V	Jonquièrè	V						
Kénogami	CT	Kénogami	CT	Kénogami	CT						
		La Baie	V			La Baie		V			
Larouche	P	Larouche	P	Larouche	P						
Laterrière	VL	Laterrière	SD	Laterrière	SD						
Notre-Dame-de-Laterrière (1)	P										
		Saint-Fulgence	SD	Saint-Fulgence	SD						
Saint-Honoré	SD	Saint-Honoré	SD	Saint-Honoré	SD						
Shipshaw	SD	Shipshaw	SD	Shipshaw	SD						
Tremblay	CT	Tremblay	CT	Tremblay	CT						
<b>EDMONTON, ALTA.</b>				<b>EDMONTON PCMA</b>		<b>LEDUC PCA</b>		<b>SPRUCE GROVE PCA</b>			
Alexander 134	R	Alexander 134	R	Alexander 134	R	Beaumont		T			
		Beaumont	T								
		Betula Beach	SV							Betula Beach	SV
Bon Accord	T	Bon Accord	T	Bon Accord	T						
		Breton	VL			Breton		VL			
		Calmar	T			Calmar		T			
		Devon	T			Devon		T			
		Drayton Valley	T							Drayton Valley	T
Edmonton	C	Edmonton	C	Edmonton	C						
		Edmonton Beach	SV							Edmonton Beach	SV
		Entwistle	VL							Entwistle	VL
Fort Saskatchewan	T	Fort Saskatchewan	C	Fort Saskatchewan	C						
Gibbons	T	Gibbons	T	Gibbons	T						
		Golden Days	SV			Golden Days		SV			
		Itaska Beach	SV			Itaska Beach		SV			
		Kapasiwin	SV							Kapasiwin	SV
		Lakeview	SV							Lakeview	SV
		Leduc	C			Leduc		C			
		Leduc County No. 25	CM			Leduc County No. 25		CM			
Legal	VL	Legal	VL	Legal	VL						
Morinville	T	Morinville	T	Morinville	T						
		New Sarepta	VL			New Sarepta		VL			

\* See Appendix F for meaning of CSD type abbreviations.

Table 1B (Continued)

1986 Consolidated CMAs With PCMA/PCAs and CSD Components,  
Showing Corresponding 1981 CMAs With CSD Components

1981 CMA	CSD Type*	1986 Consolidated CMA	CSD Type*	1986 PCMA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*
<b>EDMONTON, ALTA. (Concluded)</b>											
Redwater	T	Parkland County No. 31 Point Alison Redwater	CM SV T	Redwater	T			Parkland County No. 31 Point Alison	CM SV		
St. Albert	C	Seba Beach Spruce Grove St. Albert Stony Plain Stony Plain 135	SV T C T R	St. Albert	C			Seba Beach Spruce Grove Stony Plain Stony Plain 135	SV T T R		
Strathcona County No. 20 Sturgeon No. 90	CM MD	Strathcona County No. 20 Sturgeon No. 90 Sundance Beach Thorsby Wabamun Wabamun 133A Warburg	CM MD SV VL VL R VL	Strathcona County No. 20 Sturgeon No. 90	CM MD	Sundance Beach Thorsby Warburg	SV VL VL	Wabamun Wabamun 133A	VL R		
<b>HALIFAX, N.S. (Regular CMA – See Table 1A.)</b>											
<b>HAMILTON, ONT. (Regular CMA – See Table 1A.)</b>											
<b>KITCHENER, ONT. (Regular CMA – See Table 1A.)</b>											
<b>LONDON, ONT.</b>			<b>LONDON PCMA</b>			<b>ST. THOMAS PCA</b>					
Belmont	VL	Belmont	VL	Belmont	VL						
Delaware	TP	Delaware	TP	Delaware	TP						
		Lobo	TP	Lobo	TP						
London	TP	London	TP	London	TP						
London	C	London	C	London	C						
North Dorchester	TP	North Dorchester	TP	North Dorchester	TP						
		Port Stanley	VL			Port Stanley	VL				
Southwold	TP	Southwold	TP	Southwold	TP						
		St. Thomas	C			St. Thomas	C				
West Nissouri	TP	West Nissouri	TP	West Nissouri	TP						
Westminster	TP	Westminster	TP	Westminster	TP						
		Yarmouth	TP			Yarmouth	TP				

\* See Appendix F for meaning of CSD type abbreviations.

Table 1B (Continued)

1986 Consolidated CMA's With PCMA's/PCAs and CSD Components,  
Showing Corresponding 1981 CMA's With CSD Components

1981 CMA	CSD Type*	1986 Consolidated CMA	CSD Type*	1986 PCMA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*
<b>MONTREAL, QUE.</b>				<b>MONTREAL PCMA</b>		<b>CHATEAUGUAY PCA</b>		<b>BELOEIL PCA</b>			
Anjou	V	Anjou	V	Anjou	V						
Baie-d'Urfé	V	Baie-d'Urfé	V	Baie-d'Urfé	V						
Beaconsfield	C	Beaconsfield	V	Beaconsfield	V						
		Beauharnois	V			Beauharnois	V				
Beloeil	V	Beloeil	V					Beloeil	V		
Blainville	V	Blainville	V	Blainville	V						
Bois-des-Filion	V	Bois-des-Filion	V	Bois-des-Filion	V						
Boisbriand	V	Boisbriand	V	Boisbriand	V						
Boucherville	V	Boucherville	V	Boucherville	V						
Brossard	V	Brossard	V	Brossard	V						
Candiac	V	Candiac	V	Candiac	V						
Carignan	V	Carignan	V	Carignan	V						
Chambly	V	Chambly	V	Chambly	V						
Charlemagne	V	Charlemagne	V	Charlemagne	V						
Châteauguay	V	Châteauguay	V			Châteauguay	V				
Côte-Saint-Luc	C	Côte-Saint-Luc	C	Côte-Saint-Luc	C						
Delson	V	Delson	V	Delson	V						
Deux-Montagnes	C	Deux-Montagnes	V	Deux-Montagnes	V						
Dollard-des-Ormeaux	V	Dollard-des-Ormeaux	V	Dollard-des-Ormeaux	V						
Dorion	V	Dorion	V	Dorion	V						
Dorval	C	Dorval	C	Dorval	C						
Greenfield Park	V	Greenfield Park	V	Greenfield Park	V						
Hampstead	V	Hampstead	V	Hampstead	V						
Hudson	V	Hudson	V	Hudson	V						
Île-Cadieux	V	Île-Cadieux	V	Île-Cadieux	V						
Île Dorval	V	Île Dorval	V	Île Dorval	V						
Île-Perrot	V	Île-Perrot	V	Île-Perrot	V						
Kahnawake 14	R	Kahnawake 14	R	Kahnawake 14	R						
Kirkland	V	Kirkland	V	Kirkland	V						
		La Plaine	P	La Plaine	P						
La Prairie	V	La Prairie	V	La Prairie	V						
Lachenaie	V	Lachenaie	V	Lachenaie	V						
Lachine	V	Lachine	V	Lachine	V						
La Salle	C	La Salle	V	La Salle	V						
Laval	V	Laval	V	Laval	V						
Le Gardeur	V	Le Gardeur	V	Le Gardeur	V						
Lemoyne	V	Lemoyne	V	Lemoyne	V						
Léry	V	Léry	V			Léry	V				
Longueuil	V	Longueuil	V	Longueuil	V						
Lorraine	V	Lorraine	V	Lorraine	V						
		Maple Grove	V			Maple Grove	V				

\* See Appendix F for meaning of CSD type abbreviations.

Table 1B (Continued)

1986 Consolidated CMAs With PCMA/PCAs and CSD Components,  
Showing Corresponding 1981 CMAs With CSD Components

1981 CMA	CSD Type*	1986 Consolidated CMA	CSD Type*	1986 PCMA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*
<b>MONTRÉAL, QUE. (Continued)</b>											
Mascouche	V	Mascouche	V	Mascouche	V						
McMasterville	VL	McMasterville	VL					McMasterville	VL		
		Melocheville	VL			Melocheville	VL				
Mercier	V	Mercier	V			Mercier	V				
		Mirabel	V	Mirabel	V						
Mont-Royal	V	Mont-Royal	V	Mont-Royal	V						
Mont-Saint-Hilaire	V	Mont-Saint-Hilaire	V					Mont-Saint-Hilaire	V		
Montréal	V	Montréal	V	Montréal	V						
Montréal-Est	V	Montréal-Est	V	Montréal-Est	V						
Montréal-Nord	V	Montréal-Nord	V	Montréal-Nord	V						
Montréal-Ouest	V	Montréal-Ouest	V	Montréal-Ouest	V						
Notre-Dame-de-Bon-Secours	P	Notre-Dame-de-Bon-Secours	P	Notre-Dame-de-Bon-Secours	P						
Notre-Dame-de-l'Île-Perrot	P	Notre-Dame-de-l'Île-Perrot	P	Notre-Dame-de-l'Île-Perrot	P						
Oka	P	Oka	P	Oka	P						
Oka	SD	Oka	SD	Oka	SD						
Oka 16	R	Oka 16	R	Oka 16	R						
Oka-sur-le-Lac (2)	V										
Otterburn Park	V	Otterburn Park	V					Otterburn Park	V		
Outremont	V	Outremont	V	Outremont	V						
Pierrefonds	V	Pierrefonds	V	Pierrefonds	V						
Pincourt	V	Pincourt	V	Pincourt	V						
Pointe-aux-Trembles (3)											
Pointe-Calumet	VL	Pointe-Calumet	VL	Pointe-Calumet	VL						
Pointe-Claire	V	Pointe-Claire	V	Pointe-Claire	V						
Pointe-du-Moulin (4)											
		Pointe-des-Cascades	VL	Pointe-des-Cascades	VL						
Repentigny	V	Repentigny	V	Repentigny	V						
Richelieu	V	Richelieu	V	Richelieu	V						
Rosemère	V	Rosemère	V	Rosemère	V						
Roxboro	V	Roxboro	V	Roxboro	V						
Saint-Amable	P	Saint-Amable	SD	Saint-Amable	SD						
Saint-Basile-le-Grand	V	Saint-Basile-le-Grand	V	Saint-Basile-le-Grand	V						
Saint-Bruno-de-Montarville	V	Saint-Bruno-de-Montarville	V	Saint-Bruno-de-Montarville	V						
Saint-Constant	V	Saint-Constant	V	Saint-Constant	V						
Saint-Eustache	V	Saint-Eustache	V	Saint-Eustache	V						
Saint-Hubert	V	Saint-Hubert	V	Saint-Hubert	V						
		Saint-Isidore	P	Saint-Isidore	P						
Saint-Jean-de-Dieu (5)											
Saint-Joseph-du-Lac	P	Saint-Joseph-du-Lac	P	Saint-Joseph-du-Lac	P						

\* See Appendix F for meaning of CSD type abbreviations.



Table 1B (Continued)

1986 Consolidated CMA's With PCMA's/PCAs and CSD Components,  
Showing Corresponding 1981 CMA's With CSD Components

1981 CMA	CSD Type*	1986 Consolidated CMA	CSD Type*	1986 PCMA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*
<b>MONTREAL, QUE. (Concluded)</b>											
Saint-Lambert	V	Saint-Lambert	V	Saint-Lambert	V						
Saint-Laurent	V	Saint-Laurent	V	Saint-Laurent	V						
Saint-Lazare	P	Saint-Lazare	P	Saint-Lazare	P						
Saint-Léonard	V	Saint-Léonard	V	Saint-Léonard	V						
Saint-Louis-de-Terrebonne (6)	P										
Saint-Mathias	P	Saint-Mathias	P	Saint-Mathias	P						
Saint-Mathieu	SD	Saint-Mathieu	SD	Saint-Mathieu	SD						
Saint-Mathieu-de-Beloeil	P	Saint-Mathieu-de-Beloeil	P	Saint-Mathieu-de-Beloeil	P						
Saint-Philippe	P	Saint-Philippe	P	Saint-Philippe	P						
Saint-Pierre	V	Saint-Pierre	V	Saint-Pierre	V						
		Saint-Placide	VL	Saint-Placide	VL						
		Saint-Placide	P	Saint-Placide	P						
Saint-Raphaël-de-l'Île-Bizard	P	Saint-Raphaël-de-l'Île-Bizard	P	Saint-Raphaël-de-l'Île-Bizard	P						
Saint-Sulpice	P	Saint-Sulpice	P	Saint-Sulpice	P						
Sainte-Anne-de-Bellevue	V	Sainte-Anne-de-Bellevue	V	Sainte-Anne-de-Bellevue	V						
Sainte-Anne-des-Plaines	P	Sainte-Anne-des-Plaines	P	Sainte-Anne-des-Plaines	P						
Sainte-Catherine	V	Sainte-Catherine	V	Sainte-Catherine	V						
Sainte-Genève	V	Sainte-Genève	V	Sainte-Genève	V						
Sainte-Julie	V	Sainte-Julie	V	Sainte-Julie	V						
Sainte-Marthe-sur-le-Lac	V	Sainte-Marthe-sur-le-Lac	V	Sainte-Marthe-sur-le-Lac	V						
Sainte-Thérèse	V	Sainte-Thérèse	V	Sainte-Thérèse	V						
Senneville	VL	Senneville	VL	Senneville	VL						
Terrasse-Vaudreuil	SD	Terrasse-Vaudreuil	SD	Terrasse-Vaudreuil	SD						
Terrebonne	V	Terrebonne	V	Terrebonne	V						
Varennes	V	Varennes	V	Varennes	V						
Vaudreuil	V	Vaudreuil	V	Vaudreuil	V						
Vaudreuil-sur-le-Lac	VL	Vaudreuil-sur-le-lac	VL	Vaudreuil-sur-le-lac	VL						
Verdun	C	Verdun	V	Verdun	V						
Westmount	C	Westmount	V	Westmount	V						
<b>OSHAWA, ONT.</b>											
				<b>OSHAWA PCMA</b>		<b>NEWCASTLE PCA</b>					
Oshawa	C	Newcastle	T			Newcastle	T				
Whitby	T	Oshawa	C	Oshawa	C						
		Whitby	T	Whitby	T						

\* See Appendix F for meaning of CSD type abbreviations.

Table 1B (Continued)

1986 Consolidated CMA's With PCMA's/PCAs and CSD Components,  
Showing Corresponding 1981 CMA's With CSD Components

1981 CMA	CSD Type*	1986 Consolidated CMA	CSD Type*	1986 PCMA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*
<b>OTTAWA-HULL, ONT./QUE.</b>			<b>OTTAWA-HULL PCMA</b>			<b>KANATA PCA</b>		<b>BUCKINGHAM PCA</b>			
<b>Ontario (Part)</b>			<b>Ontario (Part)</b>								
Clarence	TP	Clarence	TP	Clarence	TP						
Cumberland	TP	Cumberland	TP	Cumberland	TP						
Gloucester	C	Gloucester	C	Gloucester	C						
Goulbourn	TP	Goulbourn	TP			Goulbourn	TP				
Kanata	C	Kanata	C			Kanata	C				
Nepean	C	Nepean	C	Nepean	C						
Osgoode	TP	Osgoode	TP	Osgoode	TP						
Ottawa	C	Ottawa	C	Ottawa	C						
Rideau	TP	Rideau	TP	Rideau	TP						
Rockcliffe Park	VL	Rockcliffe Park	VL	Rockcliffe Park	VL						
Rockland	T	Rockland	T	Rockland	T						
Vanier	C	Vanier	C	Vanier	C						
		West Carleton	TP			West Carleton	TP				
<b>Quebec (Part)</b>			<b>Quebec (Part)</b>								
Aylmer	V	Aylmer	V	Aylmer	V			Buckingham	V		
		Buckingham	V								
Gatineau	V	Gatineau	V	Gatineau	V						
Hull	V	Hull	V	Hull	V						
Hull, Partie Ouest	CT	Hull, Partie Ouest	CT	Hull, Partie Ouest	CT						
La Pêche	SD	La Pêche	SD	La Pêche	SD			Masson	V		
		Masson	V								
		Pontiac	SD	Pontiac	SD						
Val-des-Monts	SD	Val-des-Monts	SD	Val-des-Monts	SD						
<b>QUÉBEC, QUE. (Regular CMA – See Table 1A.)</b>											
<b>REGINA, SASK. (Regular CMA – See Table 1A.)</b>											
<b>SAINT JOHN, N.B. (Regular CMA – See Table 1A.)</b>											
<b>SASKATOON, SASK. (Regular CMA – See Table 1A.)</b>											

\* See Appendix F for meaning of CSD type abbreviations.

Table 1B (Continued)

1986 Consolidated CMA's With PCMA's/PCAs and CSD Components,  
Showing Corresponding 1981 CMA's With CSD Components

1981 CMA	CSD Type*	1986 Consolidated CMA	CSD Type*	1986 PCMA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*
<b>SHERBROOKE, QUE. (Regular CMA – See Table 1A.)</b>											
<b>ST. CATHARINES-NIAGARA, ONT.</b>				<b>ST. CATHARINES-NIAGARA PCMA</b>		<b>FORT ERIE PCA</b>					
		Fort Erie	T			Fort Erie	T				
		Lincoln	T	Lincoln	T						
Niagara Falls	C	Niagara Falls	C	Niagara Falls	C						
Niagara-On-The-Lake	T	Niagara-On-The-Lake	T	Niagara-On-The-Lake	T						
Pelham	T	Pelham	T	Pelham	T						
Port Colborne	C	Port Colborne	C	Port Colborne	C						
St. Catharines	C	St. Catharines	C	St. Catharines	C						
Thorold	C	Thorold	C	Thorold	C						
Wainfleet	TP	Wainfleet	TP	Wainfleet	TP						
Welland	C	Welland	C	Welland	C						
<b>ST. JOHN'S, NFLD.</b>				<b>ST. JOHN'S PCMA</b>		<b>CONCEPTION BAY SOUTH PCA</b>					
		Bay Bulls	T	Bay Bulls	T			Conception Bay South	T		
Conception Bay South	T	Conception Bay South	T								
Division No. 1, Subd. P (7)	SUN										
Division No. 1, Subd. Q (7)	SUN										
Division No. 1, Subd. T (8)	SUN										
Division No. 1, Subd. Z (9)	SUN										
Flatrock	T	Flatrock	T	Flatrock	T						
Goulds	T	Goulds	T	Goulds	T						
Hogan's Pond	T	Hogan's Pond	T	Hogan's Pond	T						
Lawrence Pond (7)	T										
Mount Pearl	T	Mount Pearl	T	Mount Pearl	T						
Paradise	T	Paradise	T	Paradise	T						
Petty Harbour-Maddox Cove	T	Petty Harbour-Maddox Cove	T	Petty Harbour-Maddox Cove	T						
Portugal Cove	T	Portugal Cove	T	Portugal Cove	T						
Pouch Cove	T	Pouch Cove	T	Pouch Cove	T						
St. John's	C	St. John's	C	St. John's	C						
St. John's Metropolitan Area	T	St. John's Metropolitan Area	T	St. John's Metropolitan Area	T						
St. Phillips	T	St. Phillips	T	St. Phillips	T						
St. Thomas	T	St. Thomas	T	St. Thomas	T						
Torbay	T	Torbay	T	Torbay	T						
Wedgewood Park	T	Wedgewood Park	T	Wedgewood Park	T						
		Witless Bay	T	Witless Bay	T						

\* See Appendix F for meaning of CSD type abbreviations.

Table 1B (Continued)

1986 Consolidated CMAs With PCMA/PCAs and CSD Components,  
Showing Corresponding 1981 CMAs With CSD Components

1981 CMA	CSD Type*	1986 Consolidated CMA	CSD Type*	1986 PCMA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*
<b>SUDBURY, ONT.</b>				<b>SUDBURY PCMA</b>		<b>VALLEY EAST PCA</b>					
Nickel Centre	T	Nickel Centre	T	Nickel Centre	T						
		Onaping Falls	T	Onaping Falls	T						
Rayside-Balfour	T	Rayside-Balfour	T	Rayside-Balfour	T						
Sudbury	C	Sudbury	C	Sudbury	C						
Valley East	T	Valley East	T			Valley East	T				
Walden	T	Walden	T	Walden	T						
Whitefish Lake 6	R	Whitefish Lake 6	R	Whitefish Lake 6	R						
<b>THUNDER BAY, ONT. (Regular CMA – See Table 1A.)</b>											
<b>TORONTO, ONT.</b>				<b>TORONTO PCMA</b>		<b>HALTON HILLS PCA</b>		<b>MILTON PCA</b>		<b>ORANGEVILLE PCA</b>	
Ajax	T	Ajax	T	Ajax	T						
Aurora	T	Aurora	T	Aurora	T						
		Beeton	VL	Beeton	VL						
		Bradford	T	Bradford	T						
Brampton	C	Brampton	C	Brampton	C						
Caledon	T	Caledon	T	Caledon	T						
East Gwillimbury	T	East Gwillimbury	T	East Gwillimbury	T						
East York	BOR	East York	BOR	East York	BOR						
Etobicoke	BOR	Etobicoke	C	Etobicoke	C						
		Georgina	TP	Georgina	TP						
		Georgina Island 33	R	Georgina Island 33	R						
		Halton Hills	T			Halton Hills	T				
King	TP	King	TP	King	TP						
Markham	T	Markham	T	Markham	T						
		Milton	T					Milton	T		
Mississauga	C	Mississauga	C	Mississauga	C						
Newmarket	T	Newmarket	T	Newmarket	T						
North York	C	North York	C	North York	C						
Oakville	T	Oakville	T	Oakville	T						
		Orangeville	T							Orangeville	T
Pickering	T	Pickering	T	Pickering	T						
Richmond Hill	T	Richmond Hill	T	Richmond Hill	T						
Scarborough	BOR	Scarborough	C	Scarborough	C						
		Tecumseth	TP	Tecumseth	TP						
Toronto	C	Toronto	C	Toronto	C						
		Tottenham	VL	Tottenham	VL						
		Uxbridge	TP	Uxbridge	TP						

\* See Appendix F for meaning of CSD type abbreviations.

Table 1B (Continued)

1986 Consolidated CMAs With PCMA/PCAs and CSD Components,  
Showing Corresponding 1981 CMAs With CSD Components

1981 CMA	CSD Type*	1986 Consolidated CMA	CSD Type*	1986 PCMA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*
<b>TORONTO, ONT. (Concluded)</b>											
Vaughan	T	Vaughan	T	Vaughan	T						
		West Gwillimbury	TP	West Gwillimbury	TP						
Whitchurch-Stouffville	T	Whitchurch-Stouffville	T	Whitchurch-Stouffville	T						
York	BOR	York	C	York	C						
<b>TROIS-RIVIÈRES, QUE. (Regular CMA - See Table 1A.)</b>											
<b>VANCOUVER, B.C.</b>			<b>VANCOUVER PCMA</b>			<b>MAPLE RIDGE PCA</b>					
Barnston Island 3	R	Barnston Island 3	R	Barnston Island 3	R						
Belcarra	VL	Belcarra	VL	Belcarra	VL						
Burnaby	DM	Burnaby	DM	Burnaby	DM						
Burrard Inlet 3	R	Burrard Inlet 3	R	Burrard Inlet 3	R						
Capilano 5	R	Capilano 5	R	Capilano 5	R						
Coquitlam	DM	Coquitlam	DM	Coquitlam	DM						
Coquitlam 1	R	Coquitlam 1	R	Coquitlam 1	R						
Coquitlam 2	R	Coquitlam 2	R	Coquitlam 2	R						
Delta	DM	Delta	DM	Delta	DM						
Greater Vancouver, Subd. A	SRD	Greater Vancouver, Subd. A	SRD	Greater Vancouver, Subd. A	SRD						
Katzie 1	R	Katzie 1	R			Katzie 1	R				
Katzie 2	R	Katzie 2	R	Katzie 2	R						
Langley	DM	Langley	DM	Langley	DM						
Langley	C	Langley	C	Langley	C						
Langley 5	R	Langley 5	R			Langley 5	R				
Lions Bay	VL	Lions Bay	VL	Lions Bay	VL						
Maple Ridge	DM	Maple Ridge	DM			Maple Ridge	DM				
		Matsqui 4	R								
McMillan Island 6	R	McMillan Island 6	R	McMillan Island 6	R						
Mission 1	R	Mission 1	R	Mission 1	R						
Musqueam 2	R	Musqueam 2	R	Musqueam 2	R						
		Musqueam 4	R	Musqueam 4	R						
New Westminster	C	New Westminster	C	New Westminster	C						
North Vancouver	DM	North Vancouver	DM	North Vancouver	DM						
North Vancouver	C	North Vancouver	C	North Vancouver	C						
Pitt Meadows	DM	Pitt Meadows	DM			Pitt Meadows	DM				
Port Coquitlam	C	Port Coquitlam	C	Port Coquitlam	C						
Port Moody	C	Port Moody	C	Port Moody	C						
Richmond	DM	Richmond	DM	Richmond	DM						

\* See Appendix F for meaning of CSD type abbreviations.

Table 1B (Concluded)

1986 Consolidated CMA's With PCMA's/PCAs and CSD Components,  
Showing Corresponding 1981 CMA's With CSD Components

1981 CMA	CSD Type*	1986 Consolidated CMA	CSD Type*	1986 PCMA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*
<b>VANCOUVER, B.C. (Concluded)</b>											
Semiahmoo	R	Semiahmoo	R	Semiahmoo	R						
Surrey	DM	Surrey	DM	Surrey	DM						
Tsawwassen	R	Tsawwassen	R	Tsawwassen	R						
University Endowment Area	SRD	University Endowment Area	SRD	University Endowment Area	SRD						
Vancouver	C	Vancouver	C	Vancouver	C						
West Vancouver	DM	West Vancouver	DM	West Vancouver	DM						
White Rock	C	White Rock	C	White Rock	C						
Whonnock 1	R	Whonnock 1	R			Whonnock 1	R				
<b>VICTORIA, B.C.</b>											
				<b>VICTORIA PCMA</b>				<b>SIDNEY PCA</b>			
Becher Bay 1	R	Becher Bay 1	R	Becher Bay 1	R						
Becher Bay 2	R	Becher Bay 2	R	Becher Bay 2	R						
Capital, Subd. B	SRD	Capital, Subd. B	SRD	Capital, Subd. B	SRD						
		Capital, Subd. C	SRD	Capital, Subd. C	SRD						
Central Saanich	DM	Central Saanich	DM	Central Saanich	DM						
Cole Bay 3	R	Cole Bay 3	R			Cole Bay 3	R				
		Colwood	C	Colwood	C						
Est Saanich 2	R	East Saanich 2	R	East Saanich 2	R						
Esquimalt	DM	Esquimalt	DM	Esquimalt	DM						
Esquimalt	R	Esquimalt	R	Esquimalt	R						
		Gordon River 2	R	Gordon River 2	R						
		Metchosin	DM	Metchosin	DM						
New Songhees 1A	R	New Songhees 1A	R	New Songhees 1A	R						
North Saanich	DM	North Saanich	DM			North Saanich	DM				
Oak Bay	DM	Oak Bay	DM	Oak Bay	DM						
		Pacheena 1	R	Pacheena 1	R						
Saanich	DM	Saanich	DM	Saanich	DM						
Sidney	T	Sidney	T			Sidney	T				
		Sooke 1	R	Sooke 1	R						
South Saanich 1	R	South Saanich 1	R	South Saanich 1	R						
Union Bay 4	R	Union Bay 4	R			Union Bay 4	R				
Victoria	C	Victoria	C	Victoria	C						
<b>WINDSOR, ONT. (Regular CMA - See Table 1A.)</b>											
<b>WINNIPEG, MAN. (Regular CMA - See Table 1A.)</b>											

\* See Appendix F for meaning of CSD type abbreviations.

(1) Amalgamated with Laterrière, SD in 1983.

(2) Amalgamated with Oka, P in 1982.

(3) Annexed by Montréal, V in 1982.

(4) Amalgamated with Notre-Dame-de-l'Île-Perrot, P in 1984.

(5) Amalgamated with Montréal, V later in 1981, but with an effective date retroactive to 1980.

(6) Partially annexed by Terrebonne, V later in 1981, and the remainder completely annexed by Terrebonne, V in 1985.

(7) Amalgamated with Conception Bay South, T in 1985.

(8) Annexed by Bay Bulls, T in 1985.

(9) Annexed by Witless Bay, T in 1985.

**TABLE 2A. REGULAR CAs**





Table 2A

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>ALMA, QUE.</b> (Not a CA in 1981)		Alma Delisle	V SD
<b>ASBESTOS, QUE.</b> Asbestos Danville Shipton Trois-Lacs	V V CT SD	(Deleted from the CA program in 1986)	
<b>BAIE-COMEAU, QUE.</b> Baie-Comeau Hauterive (1) Pointe-aux-Outardes Pointe-Label	V V VL VL	Baie-Comeau  Chute-aux-Outardes Pointe-aux-Outardes Pointe-Label Ragueneau	V  VL VL VL P
<b>BARRIE, ONT.</b> Barrie Innisfil Vespra	C TP TP	Barrie Innisfil Vespra	C TP TP

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>BATHURST, N.B.</b>			
Bathurst	C	Bathurst	C
Bathurst	PAR	Bathurst	PAR
		Belledune	VL
Beresford	VL	Beresford	PAR
		Beresford	T
		Nigadoo	VL
Pabineau 11	R	Pabineau 11	R
		Petit-Rocher	VL
		Pointe-Verte	VL
<b>BELLEVILLE, ONT.</b>			
Ameliasburgh	TP	Ameliasburgh	TP
Belleville	C	Belleville	C
		Frankford	VL
		Murray	TP
		Sidney	TP
Thurlow	TP	Thurlow	TP
		Trenton	C
<b>BRANDON, MAN.</b>			
(Not a CA in 1981)		Brandon	C

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>BRANTFORD, ONT.</b>			
Brantford	TP	Brantford	TP
Brantford	C	Brantford	C
Paris	T	Paris	T
<b>BROCKVILLE, ONT.</b>			
Augusta	TP	Augusta	TP
Brockville	C	Brockville	C
Elizabethtown	TP	Elizabethtown	TP
Front of Yonge	TP	Front of Yonge	TP
<b>CAMPBELL RIVER, B.C.</b>			
(Not a CA in 1981)		Campbell River	DM
		Campbell River 11	R
		Comox-Strathcona, Subd. B	SRD
		Quinsam 12	R
		Sayward	VL
<b>CAMPBELLTON, N.B./QUE.</b>			
<b>New Brunswick (Part)</b>			
Addington	PAR	Addington	PAR
Atholville	VL	Atholville	VL
Campbellton	C	Campbellton	C

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>CAMPBELLTON, N.B./QUE. (Concluded)</b>			
Tide Head	VL	Tide Head	VL
Quebec (Part)		Pointe-à-la-Croix Restigouche 1	SD R
<b>CAMROSE, ALTA.</b>			
(Not a CA in 1981)		Camrose	C
<b>CARBONEAR, NFLD.</b>			
Bryant's Cove	COM	Bryant's Cove	COM
Carbonear	T	Carbonear	T
Division No. 1, Subd. H	SUN	Division No. 1, Subd. H	SUN
Division No. 1, Subd. I	SUN	Division No. 1, Subd. I	SUN
Harbour Grace	T	Harbour Grace	T
Harbour Grace South	COM	Harbour Grace South	COM
Salmon Cove	T	Salmon Cove	T
Victoria	T	Victoria	T
<b>CHARLOTTETOWN, P.E.I.</b>			
Bunbury	VL	Brackley Bunbury	COM COM

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>CHARLOTTETOWN, P.E.I. (Continued)</b>			
Charlottetown	C	Charlottetown	C
		Clyde River	COM
Cornwall	VL	Cornwall	COM
		Crossroads	COM
East Royalty	VL	East Royalty	COM
		Eliot River	COM
Hillsborough Park	VL	Hillsborough Park	COM
		Keppoch-Kinlock	COM
		Lot 24	LOT
		Lot 30	LOT
Township 31	LOT	Lot 31	LOT
Township 32 (2)	LOT		
Township 33	LOT	Lot 33	LOT
Township 34	LOT	Lot 34	LOT
		Lot 35	LOT
		Lot 36	LOT
Township 48	LOT	Lot 48	LOT
		Lot 49	LOT
Township 65	LOT	Lot 65	LOT
		Meadowbank	COM
		Miltonvale Park	COM
		North River	COM
		North Rustico	COM
Parkdale	T	Parkdale	T
Queens, Royalty	LOT	Queens, Royalty	LOT
Rocky Point 3	R	Rocky Point 3	R
		Scotchfort 4	R
Sherwood	VL	Sherwood	COM
Southport	VL	Southport	COM

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>CHARLOTTETOWN, P.E.I. (Concluded)</b>			
West Royalty	VL	Union West Royalty Winsloe	COM COM COM
<b>CHATHAM, ONT.</b>			
Chatham Raleigh	C TP	Chatham	C
<b>CHIBOUGAMAU, QUE.</b>			
(Not a CA in 1981)		Chibougamau	V
<b>CHILLIWACK, B.C.</b>			
Chilliwack	DM	Aitchelitch 9 Cheam 1 Chilliwack Fraser-Cheam, Subd. B Harrison Hot Springs Kent	R R DM SRD VL DM
Kwawkwawapilt 6	R	Kwawkwawapilt 6 Lukseetsissum 9 Popkum 1 Ruby Creek 2	R R R R

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>CHILLIWACK, B.C. (Concluded)</b>			
		Schelawat 1	R
		Scowlitz 1	R
		Seabird Island	R
Skulkayn 10	R	Skowkale 10	R
Skulkayn 11	R	Skowkale 11	R
Skwah 4	R	Skwah 4	R
Skwali 3	R	Skwali 3	R
Skway 5	R	Skway 5	R
		Soowahlie 14	R
Squiaala 7	R	Squiaala 7	R
Squiaala 8	R	Squiaala 8	R
		Tseatah 2	R
Tzeachten 13	R	Tzeachten 13	R
Yakweakwioose 12	R	Yakweakwioose 12	R
<b>COBOURG, ONT.</b>			
Cobourg	T	Cobourg	T
Hamilton	TP		
<b>COLLINGWOOD, ONT.</b>			
(Not a CA in 1981)		Collingwood	T

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>CORNER BROOK, NFLD.</b>			
Corner Brook	C	Corner Brook	C
Division No. 5, Subd. C	SUN	Division No. 5, Subd. F	SUN
Division No. 5, Subd. F	SUN	Gillams	COM
Gillams	COM	Halfway Point and Others	T
Hughes Brook	COM	Hughes Brook	COM
Irishtown	COM	Irishtown	COM
Massey Drive	T	Massey Drive	T
Meadows	COM	Mclver's	COM
Mount Moriah	T	Meadows	COM
Pasadena	T	Mount Moriah	T
South Brook (3)	COM	Pasadena	T
Steady Brook	COM	Steady Brook	COM
Summerside	COM	Summerside	COM
<b>CORNWALL, ONT./QUE. (4)</b>			
<b>Quebec (Part)</b>			
Saint-Regis Akwesasne 15	R		
<b>Ontario (Part)</b>			
Cornwall	TP	Cornwall	TP
Cornwall	C	Cornwall	C
St. Regis Akwesasne 59	R	Akwesasne 59	R

\* See Appendix F for meaning of CSD type abbreviations.



Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>COURTENAY, B.C.</b>			
Comox	T	Comox	T
Comox 1	R	Comox 1	R
Comox-Strathcona, Subd. C	SRD	Comox-Strathcona, Subd. C	SRD
Courtenay	C	Courtenay	C
Cumberland	VL	Cumberland	VL
Pentledge 2	R	Pentledge 2	R
<b>COWANSVILLE, QUE.</b>			
(Not a CA in 1981)		Cowansville East Farnham	V VL
<b>CRANBROOK, B.C.</b>			
(Not a CA in 1981)		Cranbrook	C
<b>DAWSON CREEK, B.C.</b>			
(Not a CA in 1981)		Dawson Creek	C
<b>DOLBEAU, QUE.</b>			
Dolbeau	V	Dolbeau	V
Mistassini	V	Mistassini	V

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>DRUMMONDVILLE, QUE.</b>			
Drummondville	C	Drummondville	V
Drummondville-Sud (5)	V		
Grantham-Ouest	SD	Grantham-Ouest	SD
Saint-Cyrille	VL	Saint-Cyrille-de-Wendover	SD
Saint-Majorique-de-Grantham	P	Saint-Majorique-de-Grantham	P
Saint-Nicéphore	SD	Saint-Nicéphore	SD
Wendover et Simpson	CU	Wendover et Simpson	CU
<b>DUNCAN, B.C.</b>			
(Not a CA in 1981)		Cowichan 1	R
		Duncan	C
		Halalt 2	R
		North Cowichan	DM
		Squaw-Hay-One 11	R
		Tsussie 6	R
<b>EDMUNDSTON, N.B.</b>			
Edmundston	C	Edmundston	C
Madawaska	PAR	Madawaska	PAR
		Saint-Basile	PAR
Saint-Basile	VL	Saint-Basile	VL
Saint-Hilaire	PAR	Saint-Hilaire	PAR
St. Hilaire	VL	Saint-Hilaire	VL
Saint-Jacques	PAR	Saint-Jacques	PAR
Saint-Jacques	VL	Saint-Jacques	VL

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>EDMUNDSTON, N.B. (Concluded)</b>			
Saint-Joseph St. Basile 10 Verret	PAR R VL	Saint-Joseph St. Basile 10 Verret	PAR R VL
<b>ELLIOT LAKE, ONT.</b>			
(Not a CA in 1981)		Elliot Lake North Shore Serpent River 7	T TP R
<b>FERGUS, ONT.</b>			
Elora Fergus Nichol	VL T TP	(Deleted from the CA program in 1986)	
<b>FLIN FLON, MAN./SASK.</b>			
<b>Manitoba (Part)</b>			
Flin Flon (Part)	C	Flin Flon (Part)	C
<b>Saskatchewan (Part)</b>			
Creighton Flin FLon (Part)	T C	Creighton Flin Flon (Part)	T C

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>FORT MCMURRAY, ALTA.</b>			
(Not a CA in 1981)		Beaver Lake 131	R
		Clearwater 175	R
		Fort McMurray	C
		Grégoire Lake 176	R
		Grégoire Lake 176A	R
		Heart Lake 167	R
		Improvement District No. 18 (Part)	ID
		Janvier 194	R
		Lac La Biche	T
		Plamondon	VL
<b>FORT ST. JOHN, B.C.</b>			
(Not a CA in 1981)		Fort St. John	C
<b>FREDERICTON, N.B.</b>			
Bright	PAR		
Devon 30	R	Devon 30	R
Douglas	PAR	Douglas	PAR
Fredericton	C	Fredericton	C
Kingsclear	PAR	Kingsclear	PAR
Kingsclear 6	R	Kingsclear 6	R
Lincoln	PAR	Lincoln	PAR
Maugerville	PAR	Maugerville	PAR
New Maryland	PAR	New Maryland	PAR
Saint Mary's 24	R	Saint Mary's 24	R
Saint Marys	PAR	Saint Marys	PAR

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>GANDER, NFLD.</b>			
(Not a CA in 1981)		Appleton Division No. 6, Subd. E Gander	T SUN T
<b>GRANBY, QUE.</b>			
Granby	V	Bromont	V
Granby	CT	Granby	V
		Granby	CT
Sainte-Cécile-de-Milton	CT	Saint-Alphonse	P
<b>GRAND FALLS, NFLD.</b>			
		Badger	T
		Bishop's Falls	T
		Botwood	T
Grand Falls	T	Division No. 6, Subd. C	SUN
		Grand Falls	T
		Northern Arm	T
Windsor	T	Peterview	T
		Windsor	T
<b>GRANDE PRAIRIE, ALTA.</b>			
(Not a CA in 1981)		Grande Prairie	C

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>GUELPH, ONT.</b>			
Eramosa	TP	Eramosa	TP
Guelph	TP	Guelph	TP
Guelph	C	Guelph	C
<b>HAILEYBURY, ONT.</b>			
Cobalt	T	Cobalt	T
Coleman	TP	Coleman	TP
		Dymond	TP
Haileybury	T	Haileybury	T
		Harris	TP
		Hudson	TP
Latchford	T	Latchford	T
New Liskeard	T	New Liskeard	T
<b>HAWKESBURY, ONT./QUE.</b>			
<b>Quebec (Part)</b>			
Grenville	VL	Grenville	VL
<b>Ontario (Part)</b>			
Hawkesbury	T	Hawkesbury	T

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>JOLIETTE, QUE.</b>			
Joliette	C	Joliette	V
Notre-Dame-des-Prairies	P	Notre-Dame-des-Prairies	P
Saint-Charles-Borromée	P	Saint-Charles-Borromée	P
Saint-Paul	SD	Saint-Paul	SD
Saint-Pierre	VL	Saint-Pierre	VL
<b>KAMLOOPS, B.C.</b>			
Kamloops	C	Kamloops	C
Kamloops 1	R	Kamloops 1	R
<b>KAPUSKASING, ONT.</b>			
(Not a CA in 1981)		Kapuskasing	T
<b>KELOWNA, B.C. (Consolidated CA – See Table 2B.)</b>			
<b>KENORA, ONT.</b>			
Jaffray and Melick	TP	Jaffray and Melick	TP
Keewatin	T	Keewatin	T
Kenora	T	Kenora	T
Kenora 38B	R	Kenora 38B	R

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>KENTVILLE, N.S.</b>			
Kentville	T	(Deleted from the CA program in 1986)	
Kings, Subd. B	SCM		
Kings, Subd. C	SCM		
<b>KINGSTON, ONT.</b>			
Amherst Island	TP	Amherst Island	TP
Bath	VL	Bath	VL
Ernestown	TP	Ernestown	TP
Howe Island	TP	Howe Island	TP
Kingston	TP	Kingston	TP
Kingston	C	Kingston	C
Loughborough	TP	Loughborough	TP
Pittsburgh	TP	Pittsburgh	TP
Portland	TP	Portland	TP
Storrington	TP	Storrington	TP
Wolfe Island	TP	Wolfe Island	TP
<b>KIRKLAND LAKE, ONT.</b>			
(Not a CA in 1981)		Kirkland Lake	T
<b>KITIMAT, B.C.</b>			
(Included in the Terrace CA in 1981)		Kitimat	DM

\* See Appendix F for meaning of CSD type abbreviations.



Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>LA TUQUE, QUE.</b>			
Haute-Mauricie La Tuque	SD V	Champlain, Partie Lac-Lapeyrere Champlain, Partie Petit-Lac-Wayagamac Haute-Mauricie La Tuque	UNO UNO SD V
<b>LABRADOR CITY, NFLD.</b>			
Labrador City Wabush	T T	Labrador City Wabush	T T
<b>LACHUTE, QUE.</b>			
Brownsburg Chatham Lachute	VL CT C	Lachute	V
<b>LEAMINGTON, ONT.</b>			
Leamington Mersea	T TP	Leamington	T
<b>LETHBRIDGE, ALTA.</b>			
(Not a CA in 1981)		Lethbridge	C

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>LINDSAY, ONT.</b>			
Lindsay Ops	T TP	Lindsay Ops	T TP
<b>LLOYDMINSTER, ALTA./SASK.</b>			
(Not a CA in 1981)		Saskatchewan (Part)	
		Lloydminster (Part)	C
		Alberta (Part)	
		Lloydminster (Part)	C
<b>MAGOG, QUE.</b>			
Magog Magog Omerville	C CT VL	Magog Magog Omerville	V CT VL
<b>MATANE, QUE.</b>			
(Not a CA in 1981)		Matane Saint-Jérôme-de-Matane Saint-Luc	V P P

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>MATSQUI, B.C.</b>			
(Not a CA in 1981)		Abbotsford	DM
		Central Fraser Valley, Subd. A	SRD
		Matsqui	DM
		Matsqui Main 2	R
		Mission	DM
		Upper Sumas 6	R
<b>MEDICINE HAT, ALTA.</b>			
Improvement District No. 1	ID	Cypress No. 1	MD
Irvine	T	Irvine	T
Medicine Hat	C	Medicine Hat	C
Redcliff	T	Redcliff	T
<b>MIDLAND, ONT.</b>			
Midland	T	Christian Island 30A	R
Penetanguishene	T	Midland	T
Port McNicoll	VL	Penetanguishene	T
Tay	TP	Port McNicoll	VL
Tiny	TP	Tay	TP
Victoria Harbour	VL	Tiny	TP
		Victoria Harbour	VL

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>MONCTON, N.B.</b>			
Coverdale	PAR	Coverdale	PAR
Dieppe	T	Dieppe	T
Dorchester	PAR	Dorchester	PAR
Dorchester	VL	Dorchester	VL
Fort Folly 1	R	Fort Folly 1	R
Hillsborough	PAR	Hillsborough	PAR
Hillsborough	VL	Hillsborough	VL
Moncton	PAR	Moncton	PAR
Moncton	C	Moncton	C
Riverview	T	Riverview	T
Saint-Joseph	VL	Saint-Joseph	VL
Salisbury	VL	Salisbury	VL
<b>MONTMAGNY, QUE.</b>			
(Not a CA in 1981)		Montmagny	V
<b>MOOSE JAW, SASK.</b>			
Moose Jaw	C	Moose Jaw	C
Moose Jaw No. 161	RM	Moose Jaw No. 161	RM
<b>NANAIMO, B.C.</b>			
Nanaimo	C	Nanaimo	C
Nanaimo River 2	R	Nanaimo River 2	R
Nanaimo River 3	R	Nanaimo River 3	R

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>NANAIMO, B.C. (Concluded)</b>			
Nanaimo River 4	R	Nanaimo River 4	R
Nanaimo Town 1	R	Nanaimo Town 1	R
Nanaimo, Subd. A	SRD	Nanaimo, Subd. A	SRD
Nanoose	R	Nanoose	R
<b>NEW GLASGOW, N.S.</b>			
Fishers Grant 24	R	Fishers Grant 24	R
		Merigomish Harbour 31	R
New Glasgow	T	New Glasgow	T
Pictou, Subd. B	SCM	Pictou, Subd. B	SCM
Pictou, Subd. C	SCM	Pictou, Subd. C	SCM
Stellarton	T	Stellarton	T
Trenton	T	Trenton	T
Westville	T	Westville	T
<b>NORTH BATTLEFORD, SASK.</b>			
Battleford	T	Battleford	T
North Battleford	C	North Battleford	C
North Battleford No. 437	RM		
<b>NORTH BAY, ONT.</b>			
East Ferris	TP	East Ferris	TP
		Nipissing 10	R

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>NORTH BAY, ONT. (Concluded)</b>			
North Bay	C	North Bay	C
North Himsworth	TP	North Himsworth	TP
<b>ORILLIA, ONT.</b>			
Orillia	TP	Orillia	TP
Orillia	C	Orillia	C
<b>OROMOCTO, N.B.</b>			
Burton	PAR	(Deleted from the CA program in 1986)	
Gagetown	VL		
Gagetown	PAR		
Oromocto	T		
Oromocto 26	R		
<b>OWEN SOUND, ONT.</b>			
Derby	TP	Derby	TP
Owen Sound	C	Owen Sound	C
Sarawak	TP	Sarawak	TP
Sydenham	TP	Sydenham	TP

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>PEMBROKE, ONT./QUE.</b>			
Quebec (Part)		Île-aux-Allumettes-Partie-Est	CT
Ontario (Part)			
Alice and Fraser	TP	Alice and Fraser	TP
Pembroke	TP	Pembroke	TP
Pembroke	C	Pembroke	C
Stafford	TP	Stafford	TP
<b>PENTICTON, B.C.</b>			
(Not a CA in 1981)		Okanagan-Similkameen, Subd. A	SRD
		Penticton	C
		Penticton 1	R
		Summerland	DM
<b>PETAWAWA, ONT.</b>			
Petawawa	VL	(Deleted from the CA program in 1986)	
Petawawa	TP		
<b>PETERBOROUGH, ONT.</b>			
Curve Lake 35	R	Curve Lake 35	R
Douro	TP	Douro	TP

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>PETERBOROUGH, ONT. (Concluded)</b>			
Dummer	TP	Dummer	TP
Ennismore	TP	Ennismore	TP
Hiawatha 36	R	Hiawatha 36	R
Lakefield	VL	Lakefield	VL
North Monaghan	TP	North Monaghan	TP
Otonabee	TP	Otonabee	TP
Peterborough	C	Peterborough	C
Smith	TP	Smith	TP
<b>PORT ALBERNI, B.C.</b>			
Ahahswinis 1	R	Ahahswinis 1	R
Alberni 2	R	Alberni 2	R
Alberni-Clayoquot, Subd. A	SRD	Alberni-Clayoquot, Subd. A	SRD
Anacla 12	R		
Clakamucus 2	R		
Elhlateese 2	R		
Esowista 3	R		
Hesquiat 1	R		
Ittatsoo 1	R		
Keeshan 9	R		
Klehkoot 2	R	Klehkoot 2	R
Marktosis 15	R		
Numukamis 1	R		
Openit 27	R		
Opitsat 1	R		
Port Alberni	C	Port Alberni	C
Refuge Cove 6	R		
Sachsa 4	R		

\* See Appendix F for meaning of CSD type abbreviations.



Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>PORT ALBERNI, B.C. (Concluded)</b>			
Stuart Bay 6	R		
Tofino	VL		
Tsahaheh 1	R	Tsahaheh 1	R
Ucleulet	VL		
<b>PORTAGE LA PRAIRIE, MAN.</b>			
Dakota Plains 6A	R		
Dakota Tipi 1	R		
Long Plain 6	R		
Portage la Prairie	C	Portage la Prairie	C
Portage la Prairie	RM		
<b>POWELL RIVER, B.C.</b>			
Harwood Island 2	R	Harwood Island 2	R
Powell River	DM	Powell River	DM
Powell River, Subd. A	SRD	Powell River, Subd. A	SRD
Sliammon 1	R	Sliammon 1	R
<b>PRINCE ALBERT, SASK.</b>			
Buckland No. 491	RM	Buckland No. 491	RM
Muskoday 99	R		
Prince Albert	C	Opawakoscikan Prince Albert	R C

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>PRINCE ALBERT, SASK. (Concluded)</b>			
Prince Albert No. 461 Wahpaton 94A	RM R	Prince Albert No. 461 Wahpaton 94A	RM R
<b>PRINCE GEORGE, B.C.</b>			
Prince George	C	Prince George	C
<b>PRINCE RUPERT, B.C.</b>			
Port Edward	VL	Port Edward	VL
Port Simpson 1	R	Port Simpson 1	R
Prince Rupert	C	Prince Rupert	C
Skeena-Queen Charlotte, Subd. A	SRD	Skeena-Queen Charlotte, Subd. A	SRD
Tsimpsean 2	R	Tsimpsean 2	R
<b>QUESNEL, B.C.</b>			
(Not a CA in 1981)		Alexandria 1	R
		Alexandria 3	R
		Alexandria 3A	R
		Baezaeko River 25	R
		Baezaeko River 26	R
		Cariboo, Subd. A	SRD
		Coglistiko River 29	R
		Euchinico Creek 17	R
		Kluskus 1	R
		Kushya Creek 7	R

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>QUESNEL, B.C. (Concluded)</b>			
		Nazco 20	R
		Quesnel	C
		Quesnel 1	R
		Sundayman's Meadow 3	R
		Tatelkus Lake 28	R
		Trout Lake Alec 16	R
<b>RED DEER, ALTA.</b>			
(Not a CA in 1981)		Red Deer	C
<b>RIMOUSKI, QUE.</b>			
		Bic	SD
		Mont-Label	SD
Rimouski	V	Rimouski	V
Rimouski-Est	VL	Rimouski-Est	VL
		Saint-Anaclet-de-Lessard	P
		Saint-Narcisse-de-Rimouski	P
		Saint-Valérien	P
Sainte-Anne-de-la-Pointe-au-Père	P	Sainte-Anne-de-la-Pointe-au-Père	P
Sainte-Blandine	P	Sainte-Blandine	P
Sainte-Odile-sur-Rimouski	P	Sainte-Odile-sur-Rimouski	P

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>RIVIÈRE-DU-LOUP, QUE.</b>			
Notre-Dame-du-Portage	P	Notre-Dame-du-Portage	P
Rivière-du-Loup	C	Rivière-du-Loup	V
Saint-Antonin	P	Saint-Antonin	P
		Saint-Georges-de-Cacouna	VL
		Saint-Georges-de-Cacouna	P
Saint-Patrice-de-la-Rivière-du-Loup	P	Saint-Patrice-de-la-Rivière-du-Loup	P
<b>ROUYN, QUE.</b>			
		Beudry	SD
		Bellecombe	SD
		D'Alembert	SD
		Destor	SD
Evain	VL	Evain	SD
		Lac-Dufault	SD
		McWatters	SD
Noranda	C	Noranda	V
Rouyn	C	Rouyn	V
		Saint-Guillaume-de-Granada	SD
		Saint-Joseph-de-Cléricky	SD
<b>SAINT-GEORGES, QUE.</b>			
Saint-Georges	V	Saint-Georges	V
Saint-Georges-Est	P	Saint-Georges-Est	P
Saint-Georges-Ouest	V	Saint-Georges-Ouest	V
		Saint-René	P

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>SAINT-HYACINTHE, QUE.</b>			
Notre-Dame-de-Saint-Hyacinthe	P	Notre-Dame-de-Saint-Hyacinthe	P
Saint-Hyacinthe	V	Saint-Hyacinthe	V
Saint-Hyacinthe-le-Confesseur	P	Saint-Hyacinthe-le-Confesseur	P
Saint-Thomas-d'Aquin	P	Saint-Thomas-d'Aquin	P
Sainte-Rosalie	VL	Sainte-Rosalie	VL
Sainte-Rosalie	P	Sainte-Rosalie	P
<b>SAINT-JEAN-SUR-RICHELIEU, QUE.</b>			
Iberville	V	Iberville	V
Mont-Saint-Grégoire	VL		
Saint-Athanase	P	Saint-Athanase	P
Saint-Grégoire-le-Grand	P		
Saint-Jean-sur-Richelieu	V	Saint-Jean-sur-Richelieu	V
Saint-Luc	V	Saint-Luc	V
<b>SAINT-JÉRÔME, QUE.</b>			
Bellefeuille	P	Bellefeuille	P
Lafontaine	VL	Lafontaine	VL
Saint-Antoine	V	Saint-Antoine	V
Saint-Jérôme	C	Saint-Jérôme	V
Sainte-Anne-des-Lacs	P		

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>SALABERRY-DE-VALLEYFIELD, QUE.</b>			
Grande-île	SD	Grande-île	SD
Saint-Timothée	VL	Saint-Timothée	VL
Saint-Timothée	P	Saint-Timothée	P
Salaberry-de-Valleyfield	C	Salaberry-de-Valleyfield	V
<b>SARNIA, ONT.</b>			
Moore	TP	Moore	TP
Point Edward	VL	Point Edward	VL
Sarnia	TP	Sarnia	TP
Sarnia	C	Sarnia	C
Sarnia 45	R	Sarnia 45	R
<b>SAULT STE. MARIE, ONT.</b>			
Garden River 14	R	Garden River 14	R
Laird	TP	Laird	TP
MacDonald, Meredith and Aberdeen		MacDonald, Meredith and Aberdeen	
Additional	TP	Additional	TP
Prince	TP	Prince	TP
Rankin Location 15D	R	Rankin Location 15D	R
Sault Ste. Marie	C	Sault Ste. Marie	C
<b>SELKIRK, MAN.</b>			
(Not a CA in 1981)		Selkirk	T

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)			
1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components			
1981 CA	CSD Type*	1986 CA	CSD Type*
<b>SEPT-ÎLES, QUE.</b>			
De Grasse (6)	V	Letellier Maliotenam 27A	CT R
Sept-Îles	V	Moisie	V
Sept-Îles 27	R	Sept-Îles Sept-Îles 27	V R
<b>SHAWINIGAN, QUE.</b>			
Baie-de-Shawinigan	VL	Baie-de-Shawinigan	VL
Grand-mère	V	Grand-mère	V
Grandes-Piles	P	Hérouxville	P
Saint-Boniface-de-Shawinigan	VL	Lac-à-la-Tortue	SD
Saint-Georges	VL	Saint-Boniface-de-Shawinigan	VL
Saint-Gérard-des-Laurentides	P	Saint-Georges	VL
Saint-Jean-des-Piles	SD	Saint-Gérard-des-Laurentides	P
Saint-Mathieu	P	Saint-Jean-des-Piles	SD
Saint-Théophile (7)	P	Saint-Mathieu	P
Shawinigan	C	Shawinigan	V
Shawinigan-Sud	V	Shawinigan-Sud	V
<b>SHERBROOKE, QUE.</b>			
Ascot	CT	(Became a CMA in 1986 - See Table 1A.)	
Ascot Corner	SD		
Deauville	VL		

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>SHERBROOKE, QUE. (Concluded)</b>			
Fleurimont	SD		
Lennoxville	V		
Rock Forest	SD		
Saint-Élie-d'Orford	P		
Sherbrooke	V		
Stoke	CT		
<b>SIMCOE, ONT.</b>			
(Not a CA in 1981)		Simcoe	T
<b>SMITHS FALLS, ONT.</b>			
Montague	TP	(Deleted from the CA program in 1986)	
Smiths Falls	T		
South Elmsley	TP		
<b>SOREL, QUE.</b>			
Saint-Joseph-de-Sorel	V	Saint-Joseph-de-Sorel	V
Saint-Pierre-de-Sorel	P	Saint-Pierre-de-Sorel	P
Saint-Robert	P	Saint-Robert	P
Sainte-Anne-de-Sorel	P	Sainte-Anne-de-Sorel	P
Sainte-Victoire-de-Sorel	P	Sainte-Victoire-de-Sorel	P
Sorel	C	Sorel	V
Tracy	V	Tracy	V

\* See Appendix F for meaning of CSD type abbreviations.



Table 2A (Continued)			
1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components			
1981 CA	CSD Type*	1986 CA	CSD Type*
<b>STRATFORD, ONT.</b>			
South Easthope Stratford	TP C	Stratford	C
<b>SUMMERSIDE, P.E.I.</b>			
Township 17 Miscouche	LOT VL	Linkletter Lot 17 Miscouche Sherbrooke	COM LOT COM COM
St. Eleanors Summerside Wilmot	VL T VL	St. Eleanors Summerside Wilmot	COM COM T COM
<b>SWIFT CURRENT, SASK.</b>			
Swift Current Swift Current No. 137	C RM	Swift Current	C
<b>SYDNEY, N.S. (Consolidated CA – See Table 2B.)</b>			
<b>SYDNEY MINES, N.S.</b>			
Cape Breton, Subd. A Eskasoni 3 North Sydney Sydney Mines	SCM R T T	(Included in the Sydney CA in 1986 - See Table 2B.)	

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>TERRACE, B.C.</b>			
Dolphin Island 1	R		
Kitamaat 2	R		
Kitasoo 1	R		
Kitimat (8)	DM		
Kitimat-Stikine, Subd. C	SRD	Kitimat-Stikine, Subd. C	SRD
Kitsumkaylum 1	R	Kitsumkaylum 1	R
Kshish 4	R	Kshish 4 and 4A	R
Kulkayu 4	R		
Kulspai 6	R	Kulspai 6	R
Terrace	DM	Terrace	DM
<b>THETFORD MINES, QUE.</b>			
Black Lake	V	Black Lake	V
Ireland	SD		
Ireland, Partie Nord	CT		
Rivière-Blanche	SD	Rivière-Blanche	SD
Robertsonville	VL	Robertsonville	VL
		Saint-Antoine-de-Pontbriand	P
Saint-Joseph-de-Coleraine	SD	Saint-Joseph-de-Coleraine	SD
Thetford Mines	V	Thetford Mines	V
Thetford-Partie-Sud	CT	Thetford-Partie-Sud	CT
<b>THOMPSON, MAN.</b>			
Mystery Lake	LGD	Mystery Lake	LGD
Thompson	C	Thompson	C

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>TILLSONBURG, ONT.</b>			
(Not a CA in 1981)		Tillsonburg	T
<b>TIMMINS, ONT.</b>			
(Not a CA in 1981)		Timmins	C
<b>TRAIL, B.C.</b>			
Fruitvale	VL	Fruitvale	VL
Kootenay Boundary, Subd. A	SRD	Kootenay Boundary, Subd. A	SRD
Montrose	VL	Montrose	VL
Rossland	C	Rossland	C
Trail	C	Trail	C
Warfield	VL	Warfield	VL
<b>TRENTON, ONT.</b>			
Frankford	VL	(Included in the Belleville CA in 1986)	
Murray	TP		
Sidney	TP		
Trenton	C		
<b>TRURO, N.S.</b>			
Colchester, Subd. B	SCM	Colchester, Subd. B	SCM
Colchester, Subd. C	SCM	Colchester, Subd. C	SCM

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>TRURO, N.S. (Concluded)</b>			
Millbrook 27	R	Millbrook 27	R
Stewiacke	T	Stewiacke	T
Truro	T	Truro	T
<b>VAL-D'OR, QUE.</b>			
Sullivan	SD	Sullivan	SD
Val-d'Or	V	Val-d'Or	V
		Val-Senneville	SD
		Vassan	SD
<b>VERNON, B.C.</b>			
Coldstream	DM	Coldstream	DM
Lumby	VL	Lumby	VL
North Okanagan, Subd. B	SRD	North Okanagan, Subd. B	SRD
Okanagan (Part) 1	R	Okanagan (Part) 1	R
		Priest's Valley 6	R
Vernon	C	Vernon	C
<b>VICTORIAVILLE, QUE.</b>			
Arthabaska	V	Arthabaska	V
		Saint-Albert-de-Warwick	P
Saint-Christophe-d'Arthabaska	P	Saint-Christophe-d'Arthabaska	P
Saint-Rosaire	P		

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Continued)

1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components

1981 CA	CSD Type*	1986 CA	CSD Type*
<b>VICTORIAVILLE, QUE. (Concluded)</b>			
Sainte-Victoire-d'Arthabaska Victoriaville	P V	Sainte-Victoire-d'Arthabaska Victoriaville	P V
<b>WALLACEBURG, ONT.</b>			
(Not a CA in 1981)		Wallaceburg	T
<b>WHITEHORSE, Y.T.</b>			
(Not a CA in 1981)		Whitehorse	C
<b>WILLIAMS LAKE, B.C.</b>			
(Not a CA in 1981)		Alkali Lake 1	R
		Canim Lake 1	R
		Canim Lake 2	R
		Canim Lake 4	R
		Canoe Creek 3	R
		Cariboo, Subd. B	SRD
		Deep Creek 2	R
		Dog Creek 1	R
		Dog Creek 2	R
		Johny Sticks 2	R
		One Hundred Mile House	VL
		Soda Creek 1	R
		Williams Lake	C

\* See Appendix F for meaning of CSD type abbreviations.

Table 2A (Concluded)			
1986 Regular CAs With CSD Components, Showing Corresponding 1981 CAs With CSD Components			
1981 CA	CSD Type*	1986 CA	CSD Type*
<b>WILLIAMS LAKE, B.C. (Concluded)</b>		Williams Lake 1 Windy Mouth 7	R R
<b>WOODSTOCK, ONT.</b> (Not a CA in 1981)		Woodstock	C
<b>YORKTON, SASK.</b> (Not a CA in 1981)		Ebenezer Orkney No. 244 Springside Willowbrook Yorkton	VL RM T VL C

\* See Appendix F for meaning of CSD type abbreviations.

- (1) Amalgamated with Baie-Comeau, V in 1983.
- (2) Annexed by Clyde River, COM, North River, COM, Eliot River, COM, Meadowbank, COM, Winsloe, COM, Township 24, LOT, and Cornwall, VL in 1984.
- (3) Amalgamated with Pasadena, T in 1982.

- (4) In Ontario only in 1986.
- (5) Amalgamated with Drummondville, V later in 1981.
- (6) Amalgamated with Moisie, V in 1984.
- (7) Name changed to Lac-à-la-Tortue, P later in 1981.
- (8) Included in the Kitimat CA in 1986.

**TABLE 2B. CONSOLIDATED CAs**





Table 2B

**1986 Consolidated CAs With PCAs and CSD Components,  
Showing Corresponding 1981 CAs With CSD Components**

1981 CA	CSD Type*	1986 Consolidated CA	CSD Type*	1986 PCA	CSD Type*	1986 PCA	CSD Type*
<b>KELOWNA, B.C.</b>				<b>KELOWNA PCA</b>		<b>CENTRAL OKANAGAN, SUBD. B PCA</b>	
Central Okanagan, Subd. B	SRD	Central Okanagan, Subd. A	SRD	Central Okanagan, Subd. A	SRD	Central Okanagan, Subd. B	SRD
Duck Lake 7	R	Duck Lake 7	R	Duck Lake 7	R		
Kelowna	C	Kelowna	C	Kelowna	C		
Peachland	DM	Peachland	DM			Peachland	DM
Tsinstikeptum 10	R	Tsinstikeptum 10	R			Tsinstikeptum 10	R
Tsinstikeptum 9	R	Tsinstikeptum 9	R			Tsinstikeptum 9	R
<b>SYDNEY, N.S.</b>				<b>SYDNEY PCA</b>		<b>SYDNEY MINES PCA</b>	
Cape Breton, Subd. B	SCM	Cape Breton, Subd. A	SCM	Cape Breton, Subd. B	SCM	Cape Breton, Subd. A	SCM
Dominion	T	Dominion	T	Dominion	T		
		Eskasoni 3	R			Eskasoni 3	R
Glace Bay	T	Glace Bay	T	Glace Bay	T		
Membertou 28B (Sydney)	R	Membertou 28B (Sydney)	R	Membertou 28B (Sydney)	R		
New Waterford	T	New Waterford	T	New Waterford	T		
		North Sydney	T			North Sydney	T
Sydney	C	Sydney	C	Sydney	C		
		Sydney Mines	T			Sydney Mines	T

\* See Appendix F for meaning of CSD type abbreviations.



APPENDIX A

1986 CENSUS METROPOLITAN AREAS AND CENSUS AGGLOMERATIONS  
WITH THEIR CONSTITUENT PCMA<sub>s</sub> AND PCA<sub>s</sub>, FOR CANADA

Alma (CA), Que.	Cranbrook (CA), B.C.
Baie-Comeau (CA), Que.	Dawson Creek (CA), B.C.
Barrie (CA), Ont.	Dolbeau (CA), Que.
Bathurst (CA), N.B.	Drummondville (CA), Que.
Belleville (CA), Ont.	Duncan (CA), B.C.
Brandon (CA), Man.	Edmonton (CMA), Alta.
Brantford (CA), Ont.	Edmonton (PCMA)
Brockville (CA), Ont.	Leduc (PCA)
Calgary (CMA), Alta.	Spruce Grove (PCA)
Campbell River (CA), B.C.	Edmundston (CA), N.B.
Campbellton (CA), N.B./Que.	Elliot Lake (CA), Ont.
Camrose (CA), Alta.	Flin Flon (CA), Man./Sask.
Carbonear (CA), Nfld.	Fort McMurray (CA), Alta.
Charlottetown (CA), P.E.I.	Fort St. John (CA), B.C.
Chatham (CA), N.B.	Fredericton (CA), N.B.
Chibougamau (CA), Que.	Gander (CA), Nfld.
Chicoutimi-Jonquière (CMA), Que.	Granby (CA), Que.
Chicoutimi-Jonquière (PCMA)	Grand Falls (CA), Nfld.
La Baie (PCA)	Grande Prairie (CA), Alta.
Chilliwack (CA), B.C.	Guelph (CA), Ont.
Cobourg (CA), Ont.	Haileybury (CA), Ont.
Collingwood (CA), Ont.	Halifax (CMA), N.S.
Corner Brook (CA), Nfld.	Hamilton (CMA), Ont.
Cornwall (CA), Ont.	Hawkesbury (CA), Ont./Que.
Courtenay (CA), B.C.	Joliette (CA), Que.
Cowansville (CA), Que.	Kamloops (CA), B.C.

**APPENDIX A – Continued**

Kapuskasing (CA), Ont.

Kelowna (CA), B.C.

Central Okanagan, Subd. B (PCA)

Kelowna (PCA)

Kenora (CA), Ont.

Kingston (CA), Ont.

Kirkland Lake (CA), Ont.

Kitchener (CMA), Ont.

Kitimat (CA), B.C.

La Tuque (CA), Que.

Labrador City (CA), Nfld.

Lachute (CA), Que.

Leamington (CA), Ont.

Lethbridge (CA), Alta.

Lindsay (CA), Ont.

Lloydminster (CA), Alta./Sask.

London (CMA), Ont.

London (PCMA)

St. Thomas (PCA)

Magog (CA), Que.

Matane (CA), Que.

Matsqui (CA), B.C.

Medicine Hat (CA), Alta.

Midland (CA), Ont.

Moncton (CA), N.B.

Montmagny (CA), Que.

Montréal (CMA), Que.

Beloeil (PCA)

Châteauguay (PCA)

Montréal (PCMA)

Moose Jaw (CA), Sask.

Nanaimo (CA), B.C.

New Glasgow (CA), N.S.

North Battleford (CA), Sask.

North Bay (CA), Ont.

Orillia (CA), Ont.

Oshawa (CMA), Ont.

Newcastle (PCA)

Oshawa (PCMA)

Ottawa-Hull (CMA), Ont./Que.

Buckingham (PCA)

Kanata (PCA)

Ottawa-Hull (PCMA)

Owen Sound (CA), Ont.

Pembroke (CA), Ont./Que.

Penticton (CA), B.C.

Peterborough (CA), Ont.

Port Alberni (CA), B.C.

Portage La Prairie (CA), Man.

Powell River (CA), B.C.

Prince Albert (CA), Sask.

Prince George (CA), B.C.

**APPENDIX A – Continued**

Prince Rupert (CA), B.C.

Québec (CMA), Que.

Quesnel (CA), B.C.

Red Deer (CA), Alta.

Regina (CMA), Sask.

Rimouski (CA), Que.

Rivière-du-Loup (CA), Que.

Rouyn (CA), Que.

Saint-Georges (CA), Que.

Saint-Hyacinthe (CA), Que.

Saint-Jean-sur-Richelieu (CA), Que.

Saint-Jérôme (CA), Que.

Saint John (CMA), N.B.

Salaberry-de-Valleyfield (CA), Que.

Sarnia (CA), Ont.

Saskatoon (CMA), Sask.

Sault Ste. Marie (CA), Ont.

Selkirk (CA), Man.

Sept-Îles (CA), Que.

Shawinigan (CA), Que.

Sherbrooke (CMA), Que.

Simcoe (CA), Ont.

Sorel (CA), Que.

St. Catharines-Niagara (CMA), Ont.

Fort Erie (PCA)

St. Catharines-Niagara (PCMA)

St. John's (CMA), Nfld.

Conception Bay South (PCA)

St. John's (PCMA)

Stratford (CA), Ont.

Sudbury (CMA), Ont.

Sudbury (PCMA)

Valley East (PCA)

Summerside (CA), P.E.I.

Swift Current (CA), Sask.

Sydney (CA), N.S.

Sydney (PCA)

Sydney Mines (PCA)

Terrace (CA), B.C.

Thetford Mines (CA), Que.

Thompson (CA), Man.

Thunder Bay (CMA), Ont.

Tillsonburg (CA), Ont.

Timmins (CA), Ont.

Toronto (CMA) Ont.

Halton Hills (PCA)

Milton (PCA)

Orangeville (PCA)

Toronto (PCMA)

Trail (CA), B.C.

Trois-Rivières (CMA), Que.

Truro (CA), N.S.

**APPENDIX A – Concluded**

Val-d'Or (CA), Que.

Vancouver (CMA), B.C.

Maple Ridge (PCA)

Vancouver (PCMA)

Vernon (CA), B.C.

Victoria (CMA), B.C.

Sidney (PCA)

Victoria (PCMA)

Victoriaville (CA), Que.

Wallaceburg (CA), Ont.

Whitehorse (CA), Yukon

Williams Lake (CA), B.C.

Windsor (CMA), Ont.

Winnipeg (CMA), Man.

Woodstock (CA), Ont.

Yorkton (CA), Sask.

**APPENDIX B**

**CENSUS METROPOLITAN AREAS BY PROVINCE**

**Newfoundland**

St. John's

**Nova Scotia**

Halifax

**New Brunswick**

Saint John

**Quebec**

Chicoutimi-Jonquière

Montréal

Ottawa-Hull (Ont./Que.)

Québec

Sherbrooke\*

Trois-Rivières

**Ontario**

Hamilton

Kitchener

London

Oshawa

Ottawa-Hull (Ont./Que.)

St. Catharines-Niagara

Sudbury

Thunder Bay

Toronto

Windsor

**Manitoba**

Winnipeg

**Saskatchewan**

Regina

Saskatoon

**Alberta**

Calgary

Edmonton

**British Columbia**

Vancouver

Victoria

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\*New CMA for 1986.





## APPENDIX C

### CENSUS AGGLOMERATIONS BY PROVINCE

#### Newfoundland

Carbonear  
Corner Brook  
Gander\*  
Grand Falls  
Labrador City

#### Prince Edward Island

Charlottetown  
Summerside

#### Nova Scotia

New Glasgow  
Sydney  
Truro

#### New Brunswick

Bathurst  
Campbellton, N.B./Que.  
Edmundston  
Fredericton  
Moncton

#### Quebec

Alma\*  
Baie-Comeau  
Campbellton, N.B./Que.  
Chibougamau\*  
Cowansville\*  
Dolbeau  
Drummondville  
Granby  
Hawkesbury, Ont./Que.  
Joliette  
La Tuque  
Lachute  
Magog  
Matane\*  
Montmagny\*  
Pembroke, Ont./Que.

#### Quebec - Concluded

Rimouski  
Rivière-du-Loup  
Rouyn  
Saint-Georges  
Saint-Hyacinthe  
Saint-Jean-sur-Richelieu  
Saint-Jérôme  
Salaberry-de-Valleyfield  
Sept-Îles  
Shawinigan  
Sorel  
Thetford Mines  
Val-d'Or  
Victoriaville

#### Ontario

Barrie  
Belleville  
Brantford  
Brockville  
Chatham  
Cobourg  
Collingwood\*  
Cornwall  
Elliot Lake\*  
Guelph  
Haileybury  
Hawkesbury, Ont./Que.  
Kapuskasing\*  
Kenora  
Kingston  
Kirkland Lake\*  
Leamington  
Lindsay  
Midland  
North Bay  
Orillia  
Owen Sound  
Pembroke, Ont./Que.  
Peterborough  
Sarnia  
Sault Ste. Marie  
Simcoe\*  
Stratford  
Tillsonburg\*

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\* New CA for 1986.

## APPENDIX C - Concluded

### CENSUS AGGLOMERATIONS BY PROVINCE - Concluded

#### Ontario - Concluded

Timmins\*  
Wallaceburg\*  
Woodstock\*

#### Manitoba

Brandon\*  
Flin Flon, Man./Sask.  
Portage la Prairie  
Selkirk\*  
Thompson

#### Saskatchewan

Flin Flon, Man./Sask.  
Lloydminster, Alta./Sask.\*  
Moose Jaw  
North Battleford  
Prince Albert  
Swift Current  
Yorkton\*

#### Alberta

Camrose\*  
Fort McMurray\*  
Grande Prairie\*  
Lethbridge\*  
Lloydminster, Alta./Sask.\*  
Medicine Hat  
Red Deer\*

#### British Columbia

Campbell River\*  
Chilliwack  
Courtenay  
Cranbrook\*  
Dawson Creek\*  
Duncan\*  
Fort St. John\*  
Kamloops  
Kelowna  
Kitimat\*  
Matsqui\*  
Nanaimo  
Penticton\*  
Port Alberni  
Powell River  
Prince George  
Prince Rupert  
Quesnel\*  
Terrace  
Trail  
Vernon  
Williams Lake\*

#### Yukon

Whitehorse\*

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\* New CA for 1986.

**APPENDIX D**

**1986 CONSOLIDATED CENSUS METROPOLITAN AREAS AND CENSUS  
AGGLOMERATIONS WITH THEIR CONSTITUENT PCMA<sub>s</sub> AND PCA<sub>s</sub>**

St. John's, Nfld. (CMA)

St. John's PCMA  
Conception Bay South PCA

Sydney, N.S. (CA)

Sydney PCA  
Sydney Mines PCA

Chicoutimi-Jonquière, Que. (CMA)

Chicoutimi-Jonquière PCMA  
La Baie PCA

Montréal, Que. (CMA)

Montréal PCMA  
Beloeil PCA  
Châteauguay PCA

Ottawa-Hull, Ont./Que. (CMA)

Ottawa-Hull PCMA  
Buckingham PCA  
Kanata PCA

Oshawa, Ont. (CMA)

Oshawa PCMA  
Newcastle PCA

Toronto, Ont. (CMA)

Toronto PCMA  
Halton Hills PCA  
Milton PCA  
Orangeville PCA

St. Catharines-Niagara, Ont. (CMA)

St. Catharines-Niagara PCMA  
Fort Erie PCA

London, Ont. (CMA)

London PCMA  
St. Thomas PCA

Sudbury, Ont. (CMA)

Sudbury PCMA  
Valley East PCA

Edmonton, Alta. (CMA)

Edmonton PCMA  
Leduc PCA  
Spruce Grove PCA

Kelowna, B.C. (CA)

Kelowna PCA  
Central Okanagan, Subd. B PCA

Vancouver, B.C. (CMA)

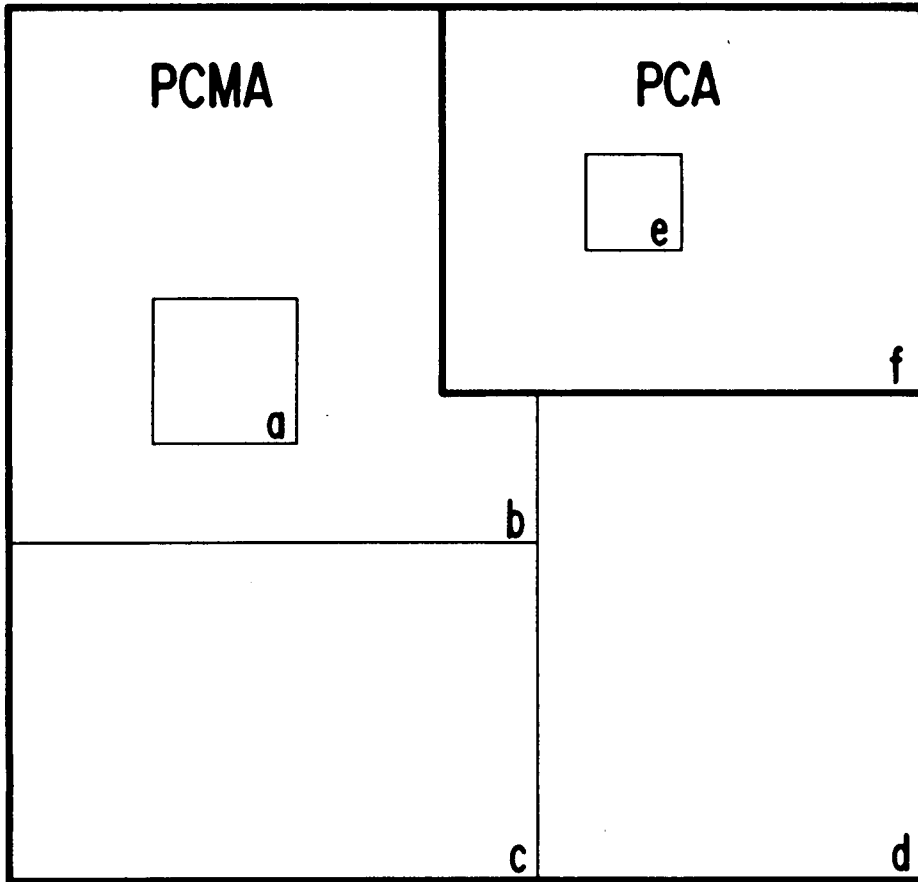
Vancouver PCMA  
Maple Ridge PCA

Victoria, B.C. (CMA)

Victoria PCMA  
Sidney PCA



# Consolidated CMA



In the above diagram, one primary census metropolitan area (PCMA) and one primary census agglomeration (PCA) have been joined into a single consolidated CMA. The PCMA is composed of four CSDs (a, b, c and d), while the PCA is composed of two CSDs (e and f).



## APPENDIX F

### CENSUS SUBDIVISION TYPE

Census subdivisions are classified into various types, according to official designations adopted by provincial or federal authorities. With the exception of unorganized territories, Indian reserves and Indian settlements, hamlets in the Northwest Territories and settlements in the Yukon Territory, the type indicates the municipal status of a CSD. The following list indicates the abbreviations used for the most common CSD types:

BOR	Borough
C	City - Cité
CM	County (Municipality)
COM	Community
CT	Canton (Municipalité de)
CU	Cantons unis (Municipalité de)
DM	District (Municipality)
HAM	Hamlet
ID	Improvement District
LGD	Local Government District
LOT	Township and Royalty
MD	Municipal District
NH	Northern Hamlet
NV	Northern Village
P	Paroisse (Municipalité de)
PAR	Parish
R	Indian Reserve - Réserve indienne
RM	Rural Municipality
RV	Resort Village
SA	Special Area
SCM	Subdivision of County Municipality
SD	Sans désignation (Municipalité)
S-E	Indian Settlement - Établissement indien
SET	Settlement
SRD	Subdivision of Regional District
SUN	Subdivision of Unorganized
SV	Summer Village
T	Town
TP	Township
UNO	Unorganized - Non organisé
V	Ville
VC	Village Cri
VK	Village Naskapi
VL	Village
VN	Village Nordique





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 Toll-free service: 1-800-563-4255

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 1770 Market Street  
 Halifax, Nova Scotia B3J 3M3  
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 Guy Favreau Complex  
 200 Dorchester Blvd. W.  
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 Montréal, Quebec H2Z 1X4  
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 Toll-free service: 1-800-361-2831

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 Statistics Canada  
 Lobby, R.H. Coats Building  
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 Ottawa, Ontario K1A 0T6  
 Local calls: 613-990-8116  
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 Statistics Canada  
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 25 St. Clair Avenue East  
 Toronto, Ontario M4T 1M4  
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 Toll-free service: 1-800-268-1151

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Advisory Services  
 Statistics Canada  
 Civic Administration Centre  
 225 Holditch Street  
 Sturgeon Falls, Ontario P0H 2G0  
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### MANITOBA

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 Statistics Canada  
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 Winnipeg, Manitoba R3C 0K4  
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 Regina, Saskatchewan S4P 2B6  
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 Toll-free service: 1-800-667-7164

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 Edmonton, Alberta T5H 4C5  
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 N.W.T. call collect: 403-420-2011

### BRITISH COLUMBIA AND YUKON

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 Vancouver, British Columbia V6C 3C9  
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