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Preliminary 2011 Census Metropolitan Area and Census Agglomeration Delineation

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Preliminary 2011 Census Metropolitan Area and Census Agglomeration Delineation

by Peter Murphy and Robert Mendelson

Abstract

This working paper describes the preliminary 2011 census metropolitan areas and census agglomerations and is presented for user feedback. The paper briefly describes the changes to the census metropolitan areas and census agglomerations and includes tables and maps that list and illustrate these changes to their limits and to the component census subdivisions.



Introduction

Geography Division has completed the delineation of the preliminary 2011 census metropolitan areas (CMA) and census agglomerations (CA). This paper summarizes the changes to the CMAs (census metropolitan areas) and CAs (census agglomerations) based on the results of this preliminary delineation for the 2011 Census.

The preliminary 2011 CMA (census metropolitan areas) and CA (census agglomerations) delineation is based on the following:

- final 2006 census subdivision (CSD) boundaries – the municipal boundaries as of January 1, 2006;
- commuting flows and labour force data from the 2006 Census place of work (POW) variable; and,
- current rules for CMA (census metropolitan areas) and CA (census agglomerations) delineation

Tables and figures included in this paper list the component CSD (census subdivisions)s for each preliminary 2011 CMA (census metropolitan areas) and CA (census agglomerations). The tables and figures also show the newly added and removed CSD (census subdivisions)s. Readers should consult the tables and figures in Appendix 2 for the CMA (census metropolitan areas)s or CAs (census agglomerations) of interest.



Delineation methodology

A census metropolitan area (CMA) or a census agglomeration (CA) is formed by one or more adjacent census subdivisions (CSD) centred on a large urban area known as the urban core. A CMA (census metropolitan area) must have a total population of at least 100,000 of which 50,000 or more must live in the urban core. A CA (census agglomeration) must have an urban core population of at least 10,000. To be included in the CMA (census metropolitan area) or CA (census agglomeration), other adjacent CSDs (census subdivisions) must have a high degree of integration with the central urban area, as measured by commuting flows derived from census place of work data. For the 2011 Census, the CMA (census metropolitan area) and CA (census agglomeration) delineations are based on the 2006 Census place of work (POW) data. These data are the most recent data illustrating the commuting patterns among CSDs (census subdivisions). Other CSDs (census subdivisions) may be added to or retained in a CMA (census metropolitan area) or CA (census agglomeration) in order to maintain the spatial contiguity or the historical comparability of a CMA (census metropolitan area) or CA (census agglomeration). Table 2.1 lists the CMA (census metropolitan area) and CA (census agglomeration) delineation rules. The details of these rules and their application can be found in the 2006 Census Dictionary (see [More information on Census metropolitan area \(CMA\) and census agglomeration \(CA\)](#)).

Table 2.1
Census metropolitan area and census
agglomeration delineation rules

Delineation Criteria	Delineation Rule
1	urban core rule
2	forward commuting rule
3	reverse commuting rule
4	spatial contiguity rule
5	historical comparability rule
6	manual intervention rule



Summary of the results of the preliminary delineation of 2011 census metropolitan areas and census agglomerations

The total number of census metropolitan areas (CMAs) and census agglomerations (CAs) have increased from 144 for the 2006 Census to 147 for the preliminary 2011 Census delineation. Table 3.1 shows the number of CMAs (census metropolitan areas), CAs (census agglomerations) with Census Tracts and CAs (census agglomerations) without Census Tracts for 2001, 2006 and the preliminary 2011 delineation.

Table 3.1

Number of CMA (census metropolitan areas) and CA (census agglomerations), 2001, 2006 and preliminary of 2011 Census

Geographic Area Type	2001	2006	Preliminary	2011
CMA (census metropolitan areas)	27	33		33
CA (census agglomerations)	19	15		15
	94	96		99
Total	140	144		147

Maps and tables that describe each preliminary 2011 census metropolitan area (CMA) and census agglomeration (CA) can be found in Appendix 2.

New census metropolitan areas: the promotion of census agglomerations to census metropolitan area status

CA (census agglomerations)s (census agglomerations) are promoted to the status of a CMA if they have attained a total population of at least 100,000 of which 50,000 or more live in the urban core.

There were no CA (census agglomerations)s (census agglomerations) promoted to CMA status in the preliminary 2011 delineation and the number of CMAs (census metropolitan areas) remains the same at 33.

New census agglomerations

Based on the final 2006 Urban Area population counts, five new CA (census agglomerations)s (census agglomerations) are delineated. The new CA (census agglomerations)s (census agglomerations) are listed in Table 3.2. All of these new CA (census agglomerations)s (census agglomerations) are located in western Canada. Four of the new CA (census agglomerations)s (census agglomerations) are located in Alberta and one is located in Manitoba.

Table 3.2
New census agglomerations for 2011

2011 CA (census agglomerations) Name	2011 CA (census agglomerations) Code
Steinbach, (Man., (Manitoba))	605
High River, (Alta., (Alberta))	821
Strathmore, (Alta., (Alberta))	826
Sylvan Lake, (Alta., (Alberta))	831
Lacombe, (Alta., (Alberta))	832

Retired census agglomerations

A CA (census agglomerations) is retired from the program if the population of the urban core falls below 10,000. The 2006 CA (census agglomerations)s (census agglomerations) of La Tuque, Quebec and Kitimat, British Columbia no longer meet the minimum urban core population. As a result, these two CA (census agglomerations)s (census agglomerations) are retired from the CA (census agglomerations) program for the 2011 Census.

Impact on census tract programme

A Census tract (CT) is a small relatively stable geographic area that usually has a population of 2,500 to 8,000. CT (census tract)s are delineated in CMAs (census metropolitan areas) and CA (census agglomerations)s (census agglomerations) with an urban core population of at least 50,000 based on the previous census results.

There are no CA (census agglomerations)s (census agglomerations) added to the 2011 CT (census tract) Programme based on the urban core population counts from the 2006 Census. However, 23 census subdivisions (CSDs) are added to CMAs (census metropolitan areas) and CA (census agglomerations)s (census agglomerations) with CT (census tract)s. Table 3.3 identifies the number of CSD (census subdivisions)s added to CMAs (census metropolitan areas) and CA (census agglomerations)s (census agglomerations).

Table 3.3

Census metropolitan areas and census agglomerations with census tracts with added census subdivisions

CMA (census metropolitan areas) / CA (census agglomerations) Name	Geographic Area Type	Number of CSD (census subdivisions)s added
Chilliwack (B.C. (British Columbia))	CA (census agglomerations)	1
Drummondville (Que. (quebec))	CA (census agglomerations)	3
Fredericton (N.B. (New Brunswick))	CA (census agglomerations)	1
Granby (Que. (quebec))	CA (census agglomerations)	1
Guelph (Ont. (Ontario))	CMA (census metropolitan areas)	1
Montréal (Que. (quebec))	CMA (census metropolitan areas)	2
Ottawa - Gatineau (Ont. (Ontario)/Que (quebec).)	CMA (census metropolitan areas)	4
Quebec (Que. (quebec))	CMA (census metropolitan areas)	1

Saguenay (Que. (quebec))	CMA (census metropolitan areas)	4
Sherbrooke (Que. (quebec))	CMA (census metropolitan areas)	2
St. John's (N.L. (Newfoundland and Labrador))	CMA (census metropolitan areas)	1
Trois-Rivières (Que. (quebec))	CMA (census metropolitan areas)	2
Total		23

Merging of adjacent census metropolitan areas and census agglomerations

A CA (census agglomerations) adjacent to a CMA (census metropolitan areas) can be merged with the CMA (census metropolitan areas) if the total percentage commuting interchange between the CA (census agglomerations) and CMA (census metropolitan areas) is equal to at least 35% of the employed labour force living in the CA (census agglomerations).

All preliminary 2011 CA (census agglomerations)s (census agglomerations) adjacent to a CMA (census metropolitan areas) were analysed to determine if a high level of commuting interchange existed. None of the CAs that are adjacent to a CMA (census metropolitan areas) are merged in the preliminary 2011 CMA (census metropolitan areas) and CA delineation.

Component census subdivisions in the preliminary 2011 census metropolitan area and census agglomeration delineation

The total number of CSD (census subdivisions)s included within a CMA (census metropolitan areas) or CA (census agglomerations) increased from 948 for the 2006 Census to 976 in the preliminary 2011 CMA (census metropolitan areas) and CA (census agglomerations) delineation. There are 474 CSD (census subdivisions)s in CMAs (census metropolitan areas), 99 CSD (census subdivisions)s in tracted CAs (census agglomerations) and 403 CSD (census subdivisions)s in non-tracted CAs (census agglomerations). Table 3.4 shows the number of CSD (census subdivisions)s included in CMAs (census metropolitan areas) and CAs (census agglomerations) since the 2001 and 2006 censuses and the preliminary delineation of 2011 Census.

Table 3.4

Changes from 2006 to the preliminary 2011 census metropolitan area and census agglomeration delineation

Geographic Area Type	Number of CSD (census subdivisions)s			
	2001	2006	Preliminary 2011	Difference 2006 and 2011
CMA (census metropolitan areas)	471	457	474	17

CA (census agglomerations)	with Census Tracts	96	93	99	6
	without Census Tracts	428	398	403	5
Total		995	948	976	28

The majority of the CSD (census subdivisions)s included in CMAs (census metropolitan areas) and CAs (census agglomerations) are included due to being part of the urban core or due to a high level of commuting between the urban core and the CSD (census subdivisions). Table 3.5 shows the distribution of CSD (census subdivisions)s included within CMAs (census metropolitan areas) and CAs (census agglomerations) based on the delineation rules for inclusion.

Table 3.5

Changes to the number of census subdivisions included under each rule in the preliminary 2011 census metropolitan areas and census agglomerations

Geographic Area Type	Delineation Rules	Number of CSD (census subdivisions)s		Change
		2006	Preliminary 2011	
CMA (census metropolitan areas)	1 - urban core rule	274	281	7
	2 - forward commuting rule	85	93	8
	3 - reverse commuting rule	24	26	2
	4 - spatial contiguity rule	33	36	3
	5 - historical comparability rule	41	40	-1
	6 - manual intervention rule	0	0	0
CA (census agglomerations)	1 - urban core rule	294	307	13
	2 - forward commuting rule	88	99	11
	3 - reverse commuting rule	33	33	0
	4 - spatial contiguity rule	56	45	-11
	5 - historical comparability rule	13	11	-2
	6 - manual intervention rule	7	5	-2
Total		948	976	28

Census subdivisions added to census metropolitan areas and census agglomerations

A total of 60 CSD (census subdivisions)s are added to CMAs (census metropolitan areas) and CAs (census agglomerations) in the preliminary 2011 CMA (census metropolitan areas) and CA (census agglomerations) delineation: 17 CSD (census subdivisions)s added to CMAs (census metropolitan areas); 6 CSD (census subdivisions)s added to CAs (census agglomerations) with CT (census

tract)s; and 37 CSD (census subdivisions)s added to CAs (census agglomerations) without CT (census tract)s. Thirty-four of the 60 CSD (census subdivisions)s added to CMAs (census metropolitan areas) and CAs (census agglomerations) are in the province of Québec.

Twelve of the 17 CSD (census subdivisions)s added to CMAs (census metropolitan areas) are included under the forward commuting rule and five CSD (census subdivisions)s are included under the reverse commuting rule. Table 3.6 lists all CSD (census subdivisions)s that are added and the delineation rule that each CSD (census subdivisions) meets.

Table 3.6

Census subdivisions added to the preliminary 2011 census metropolitan areas

CMA (census metropolitan areas) Name	CSD (census subdivisions)				
	SGC (Standard Geographical Classification)	Name	Type	2006 Population	2011 Rule
Guelph	3523001	Puslinch, (Ont.) (Ontario)	TP (Township)	6689	Reverse commuting
Montréal	2459030	Calixa-Lavallée, (Que.) (Quebec)	PE (Paroisse (municipalité de))	533	Forward commuting
Montréal	2471045	Saint-Clet, (Que.) (Quebec)	MÉ (Municipalité)	1725	Forward commuting
Ottawa - Gatineau	2480065	Mayo, (Que.) (Quebec)	MÉ (Municipalité)	549	Forward commuting
Ottawa - Gatineau	2480140	Val-des-Bois, (Que.) (Quebec)	MÉ (Municipalité)	873	Forward commuting
Ottawa - Gatineau	2482010	Notre-Dame-de-la-Salette, (Que.) (Quebec)	MÉ (Municipalité)	774	Forward commuting
Ottawa - Gatineau	2480145	Bowman, (Que.) (Quebec)	MÉ (Municipalité)	676	Forward commuting
Québec	2434007	Neuville, (Que.) (Quebec)	C (City)	3638	Forward commuting
Saguenay	2494230	Sainte-Rose-du-Nord, (Que.) (Quebec)	PE (Parish (municipality of))	441	Forward commuting
Saguenay	2494245	Saint-David-de-Falardeau, (Que.) (Quebec)	MÉ (Municipalité)	2555	Forward commuting
Saguenay	2494260	Saint-Charles-de-Bourget, (Que.) (Quebec)	MÉ (Municipalité)	659	Forward commuting

Saguenay	2494225	Saint-Félix-d'Otis, (Que.) (Quebec)	MÉ (Municipalité)	1007	Forward commuting
Sherbrooke	2445115	Orford, (Que.) (Quebec)	CT (Canton) (municipality of))	2979	Reverse commuting
Sherbrooke	2442095	Val-Joli, (Que.) (Quebec)	MÉ (Municipalité)	1479	Reverse commuting
St. John's	1001472	Holyrood, (N.L.) (Newfoundland and Labrador)	T (Town)	2005	Reverse commuting
Trois-Rivières	2451020	Yamachiche, (Que.) (Quebec)	MÉ (Municipalité)	2760	Reverse commuting
Trois-Rivières	2437225	Saint-Luc-de- Vincennes, (Que.) (Quebec)	MÉ (Municipalité)	553	Forward commuting

One of the six CSD (census subdivisions)s added to CAs (census agglomerations) with CT (census tract)s is included under the forward commuting rule, four are added under the reverse commuting rule and one is added under the spatial contiguity rule. Table 3.7 lists all CSD (census subdivisions)s that are added and the delineation rule that each CSD (census subdivisions) meets.

Table 3.7
Census subdivisions added to the preliminary 2011 census agglomerations with census tracts

CA (census agglomerations) Name	CSD (census subdivisions)				
	SGC (Standard Geographical Classification)	Name	Type	2006 Population	2011 Rule
Chilliwack	5909027	Harrison Hot Springs, (B.C.) (British Columbia)	VL (Village)	1573	Reverse commuting
Drummondville	2449080	Notre-Dame-du-Bon-Conseil, (Que.) (Québec)	PE (Parish) (municipality of))	912	Spatial contiguity
Drummondville	2449075	Notre-Dame-du-Bon-Conseil, (Que.) (Quebec)	VL (Village)	1426	Reverse commuting
Drummondville	2449040	Wickham, (Que.) (Quebec)	MÉ (Municipalité)	2503	Reverse commuting
Fredericton	1303004	Gladstone, (N.B.) (New Brunswick)	P (Parish) (municipality of))	538	Forward commuting

Granby	2455015	Saint-Paul-d'Abbotsford, (Que.) (Quebec)	PE (Parish (municipality of))	2824	Reverse commuting
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Seven of the CSD (census subdivisions)s added to CAs (census agglomerations) without CT (census tract)s are included under the urban core rule, 22 are added under the forward commuting rule, 4 are added under the reverse commuting rule and 4 are included under the spatial contiguity rule. Table 3.8 lists all CSD (census subdivisions)s that are added and the delineation rule that each CSD (census subdivisions) meets.

Table 3.8

Census subdivisions added to the preliminary 2011 census agglomerations without census tracts

CA (census agglomerations) Name	CSD (census subdivisions)				
	SGC (Standard Geographical Classification)	Name	Type	2006 Population	2011 Rule
Amos	2488060	Saint-Félix-de-Dalquier, (Que.) (Québec)	MÉ (Municipalité)	936	Forward commuting
Bathurst	1314025	Belledune, (N.B.) (Nouveau-Brunswick)	VL (Village)	1711	Forward commuting
Bathurst	1315013	Pointe-Verte, (N.B.) (Nouveau-Brunswick)	VL (Village)	971	Forward commuting
Charlottetown	1102042	Lot 23, (P.E.I.) (Île-du-Prince-Édouard.)	LOT (Township and royalty)	837	Forward commuting
Corner Brook	1005022	McIvers, (N.L.) (Newfoundland and Labrador)	T (Town)	571	Forward commuting
Dolbeau-Mistassini	2492015	Sainte-Jeanne-d'Arc, (Que.) (Quebec)	VL (Village)	1139	Forward commuting
Dolbeau-Mistassini	2492065	Saint-Eugène-d'Argentenay, (Que.) (Quebec)	MÉ (Municipalité)	572	Forward commuting
Edmundston	1313014	Rivière-Verte, (N.B.) (New Brunswick.)	VL (Village)	798	Forward commuting
High River	4806006	High River, (Alta) (Alberta.)	T (Town)	10716	Urban core
Lacombe	4808031	Lacombe, (Alta) (Alberta.)	T (Town)	10742	Urban core
Matane	2408023	Sainte-Félicité, (Que.) (Quebec)	MÉ (Municipalité)	1201	Forward commuting

Matane	2408035	Saint-René-de-Matane, (Que.) (Quebec)	MÉ (Municipalité)	1070	Forward commuting
Miramichi	1309006	Chatham, (N.B.) (New Brunswick)	P (Parish (municipality of))	502	Forward commuting
Miramichi	1309011	Derby, (N.B.) (New Brunswick)	P (Parish (municipality of))	1068	Forward commuting
Miramichi	1309004	Glenelg, (N.B.) (New Brunswick)	P (Parish (municipality of))	1652	Forward commuting
Miramichi	1309014	Nelson, (N.B.) (New Brunswick)	P (Parish (municipality of))	814	Forward commuting
North Battleford	4712078	Battle River No. (number) 438, (Sask.) (Saskatchewan.)	RM (Rural municipality.)	1053	Forward commuting
North Battleford	4712837	Sweet Grass 113-M16, (Sask.) (Saskatchewan.)	IRI (Indian reserve)	0	Spatial contiguity
Port Alberni	5923033	Alberni-Clayoquot B, (B.C.) (British Columbia)	RDA (Regional district electoral area)	476	Forward commuting
Rimouski	2410065	Le Bic, (Que.) (Quebec)	MÉ (Municipalité)	2946	Forward commuting
Rivière-du-Loup	2412804	Cacouna, (Que.) (Quebec)	IRI (Indian reserve)	0	Spatial contiguity
Rivière-du-Loup	2412060	Saint-Georges-de-Cacouna, (Que.) (Quebec)	PE (Paroisse (municipalité de))	677	Spatial contiguity
Rivière-du-Loup	2412055	Saint-Georges-de-Cacouna, (Que.) (Quebec)	VL (Village)	1176	Forward commuting
Rouyn-Noranda	2488090	Preissac, (Que.) (Quebec)	MÉ (Municipalité)	726	Reverse commuting
Saint-Georges	2429120	Notre-Dame-des-Pins, (Que.) (Quebec)	PE	1065	Forward commuting
Saint-Georges	2429125	Saint-Simon-les-Mines, (Que.) (Quebec)	MÉ (Municipalité)	473	Forward commuting
Saint-Hyacinthe	2454060	Saint-Dominique, (Que.) (Quebec)	MÉ (Municipalité)	2132	Reverse commuting
Shawinigan	2435045	Saint-Roch-de-Mékinac, (Que.) (Quebec)	PE (Parish (municipality of))	324	Reverse commuting
Steinbach	4602044	Steinbach, (Man.) (Manitoba)	CY (City)	11066	Urban core

Strathmore	4805018	Strathmore, (Alta) (Alberta.)	T. (Town)	10225	Urban core
Sylvan Lake	4808005	Jarvis Bay, (Alta) (Alberta.)	SV. (Summer village)	183	Urban core
Sylvan Lake	4808013	Norglenwold, (Alta) (Alberta.)	SV. (Summer village)	270	Urban core
Sylvan Lake	4808012	Sylvan Lake, (Alta) (Alberta.)	T. (Town)	10208	Urban core
Temiskaming Shores	3554029	Casey, (Ont) (Ontario)	TP. (Township)	385	Forward commuting
Temiskaming Shores	3554026	Harley, (Ont) (Ontario)	TP. (Township)	551	Forward commuting
Temiskaming Shores	3554021	Hudson, (Ont) (Ontario)	TP. (Township)	305	Forward commuting
Thetford Mines	2431045	Saint-Joseph-de- Coleraine, (Que.) (Quebec)	MÉ (Municipalité)	2003	Forward commuting

Census subdivisions removed from the census metropolitan areas and census agglomerations

Twenty-six CSD (census subdivisions)s are removed from 14 preliminary 2011 CAs (census agglomerations). There are five CAs (census agglomerations) where two or more CSD (census subdivisions)s are removed: Victoriaville, Amos, Portage la Prairie, Penticton and Port Alberni. Thirteen of the 26 CSD (census subdivisions)s removed from CAs (census agglomerations) are in the province of Quebec. Table 3.9 lists all CSD (census subdivisions)s that are removed from the preliminary 2011 CAs (census agglomerations) and the delineation rule that each CSD (census subdivisions) met in 2006.

Table 3.9

Census subdivisions removed from the preliminary 2011 census agglomerations

CA (census agglomerations) Name	CSD (census subdivisions)				
	SGC (Standard Geographical Classification)	Name	Type	2006 Population	2006 Rule
Alma	2493070	Saint-Henri-de-Taillon, (Que.) (Quebec)	MÉ (Municipalité)	739	Forward commuting
Amos	2488035	Landrienne, (Que.) (Quebec)	CT. (City)	986	Forward commuting
Amos	2488040	Saint-Marc-de-Figuery, (Que.) (Quebec)	PE. (Parish (municipality of))	692	Forward commuting

Baie-Comeau	2496902	Rivière-aux-Outardes, (Que.) (Quebec)	NO (Unorganized)	835	Reverse commuting
Cowansville	2446085	East Farnham, (Que.) (Quebec)	VL (Village)	484	Forward commuting
Joliette	2461020	Saint-Pierre, (Que.) (Quebec)	VL (Village)	304	Forward commuting
North Battleford	4716028	North Battleford No. (number) 437, (Sask.) (Saskatchewan.)	RM (Rural municipality)	737	Forward commuting
Penticton	5907049	Okanagan-Similkameen E, (B.C.) (Colombie-Britannique)	RDA (Regional district electoral area)	2,010	Forward commuting
Penticton	5907051	Okanagan-Similkameen F, (B.C.) (British Columbia)	RDA (Regional district electoral area)	2,011	Forward commuting
Port Alberni	5923047	Alberni-Clayoquot A, (B.C.) (British Columbia)	RDA (Regional district electoral area)	303	Reverse commuting
Port Alberni	5923803	Anacla 12, (B.C.) (British Columbia)	IRI (Indian reserve)	95	Spatial contiguity
Port Alberni	5923805	Elhlateese 2, (B.C.) (British Columbia)	IRI (Indian reserve)	27	Spatial contiguity
Port Alberni	5923821	Keeshan 9, (B.C.) (British Columbia)	IRI (Indian reserve)	0	Spatial contiguity
Port Alberni	5923801	Numukamis 1, (B.C.) (British Columbia)	IRI (Indian reserve)	5	Spatial contiguity
Port Alberni	5923814	Sachsa 4, (B.C.) (British Columbia)	IRI (Indian reserve)	0	Spatial contiguity
Portage la Prairie	4609026	Dakota Plains 6A, (Man.) (Manitoba)	IRI (Indian reserve)	65	Manual adjustment
Portage la Prairie	4609027	Dakota Tipi 1, (Man.) (Manitoba)	IRI (Indian reserve)	156	Spatial contiguity
Portage la Prairie	4609025	Long Plain (Part) 6, (Man.) (Manitoba)	IRI (Indian reserve)	752	Manual adjustment
Portage la Prairie	4609029	Portage la Prairie, (Man.) (Manitoba)	IRI (Indian reserve)	6,793	Spatial contiguity
Rimouski	2410060	Saint-Valérien, (Que.) (Quebec)	PE (Parish (municipality of))	835	Forward commuting
Saint-Hyacinthe	2454035	La Présentation, (Que.) (Quebec)	PE (Parish (municipality of))	2,115	Forward commuting

Saint-Hyacinthe	2454105	Saint-Barnabé-Sud, (Que.) (Quebec)	MÉ (Municipalité)	864	Forward commuting
Shawinigan	2435040	Grandes-Piles, (Que.) (Quebec)	VL (Village)	350	Reverse commuting
Sorel-Tracey	2453032	Saint-Ours, (Que.) (Quebec)	V. (City)	1,700	Reverse commuting
Victoriaville	2439030	Chesterville, (Que.) (Quebec)	MÉ (Municipalité)	894	Forward commuting
Victoriaville	2439077	Warwick, (Que.) (Quebec)	V. (City)	4,804	Reverse commuting



Final 2011 census metropolitan areas and census agglomerations

The final delineation 2011 of census metropolitan areas (CMAs) and census agglomerations (CAs) will reflect the cumulative changes in the CSD (census subdivisions) structure and boundaries from January 2, 2006 to January 1, 2011. The final 2011 CMA (census metropolitan areas)s and CAs (census agglomerations) are expected to be available in the fall of 2011.



New Guidelines for census metropolitan area name change requests

The previous convention for the naming of a census metropolitan area (CMA) was based on the name of the principal urban area or largest city at the time the CMA (census metropolitan areas) was first formed. This standard has been used since the 1971 Census. Through the years, the CMA (census metropolitan areas) names have remained relatively stable. The most important changes resulted from name changes to the census subdivisions (resulting from municipal dissolutions, incorporations and name changes).

In recent years, Statistics Canada has received a number of requests to change the CMA (census metropolitan areas) naming convention to include additional component municipality names in the name of the CMA (census metropolitan areas). In response to these requests, Statistics Canada has adopted a revised naming convention.

The CMA (census metropolitan areas) Naming Convention is revised as of May 25, 2009. The key revision to the convention is the addition of Guidelines for CMA (census metropolitan areas) Name Change Requests for municipalities. The existing CMA (census metropolitan areas) names will be maintained for the next Census unless a formal request for a name change is received according to the guidelines. The Guidelines for CMA (census metropolitan areas) Name Change Requests are described in Appendix 1.

As of May 25, 2009 the name of the CMA (census metropolitan areas) of Abbotsford is changed to Abbotsford–Mission.



Appendix 1

Guidelines for Census Metropolitan Area (CMA) name change requests

The Census Metropolitan Area (CMA) Naming Convention has been revised for use in the 2011 Census and in other Statistics Canada products. Below are the guidelines for requesting a change:

CMA (Census Metropolitan Area) names can consist of up to three legislated municipal names of eligible Census subdivisions (CSD (census subdivisions)s) that are components of the CMA (Census Metropolitan Area). However, the number of name elements in any new CMA (Census

Metropolitan Area) name request is limited to five. If any of the eligible CSD (census subdivisions) names are already hyphenated or compound, the number of CSD (census subdivisions) names will be limited to two or one if the number of name elements exceeds five.

The eligible municipal names include the historic central municipality name and the two component CSD (census subdivisions)s with the largest population, and having a population of at least 10,000, according to the last census.

The ordering of the municipal names within the CMA (Census Metropolitan Area) name is determined by the historic (central) municipality and the population size of the eligible CSD (census subdivisions)s. The first component of the CMA (Census Metropolitan Area) name is always the historic (central) CSD (census subdivisions) even if its census population count is less than the other eligible component CSD (census subdivisions)s. This ensures that CMA (Census Metropolitan Area) names retain a measure of stability for better longitudinal recognition. The second and third place name order is determined by population size. The component CSD (census subdivisions) with the higher census population count at the time of the name change assumes the second position and the next largest component CSD (census subdivisions) the third position.

In order for Statistics Canada to implement a requested CMA (Census Metropolitan Area) name change, there must be explicit consensus among all eligible component municipalities on a proposed new name and a formal request, in accordance with these Guidelines, must be sent to the Director of the Geography Division at Statistics Canada by June 1st of the year prior to the Census. The CMA (Census Metropolitan Area) name change will be implemented in the revision of the Standard Geographical Classification related to the Census under consideration.

Statistics Canada will continue to change CMA (Census Metropolitan Area) names whenever the legislated name of a municipality changes. Any other request for a name change will only be considered within the context of these guidelines.

This naming convention and these guidelines will be included under Information on the Standard Geographical Classification in the Naming geographical units section of the classification manual.



Appendix 2

Figures and tables for each preliminary 2011 census metropolitan area and census agglomeration

Figure 1
Preliminary 2011 CMA / RMR préliminaire de 2011 : Abbotsford – Mission, B.C. / C.-B.

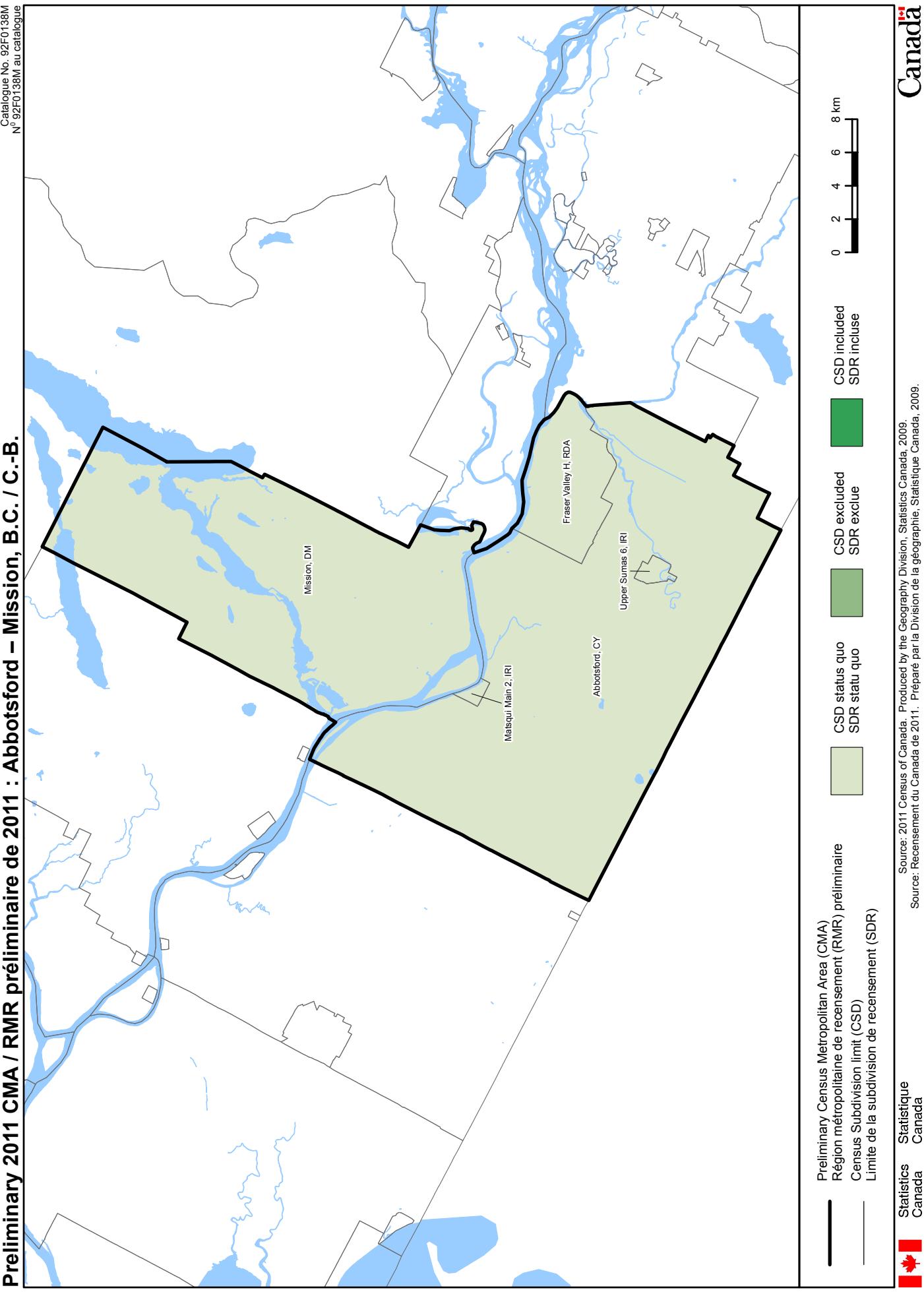


Figure 2
5R préliminaire de 2011 / Preliminary 2011 CA : Alma, QC / Que.

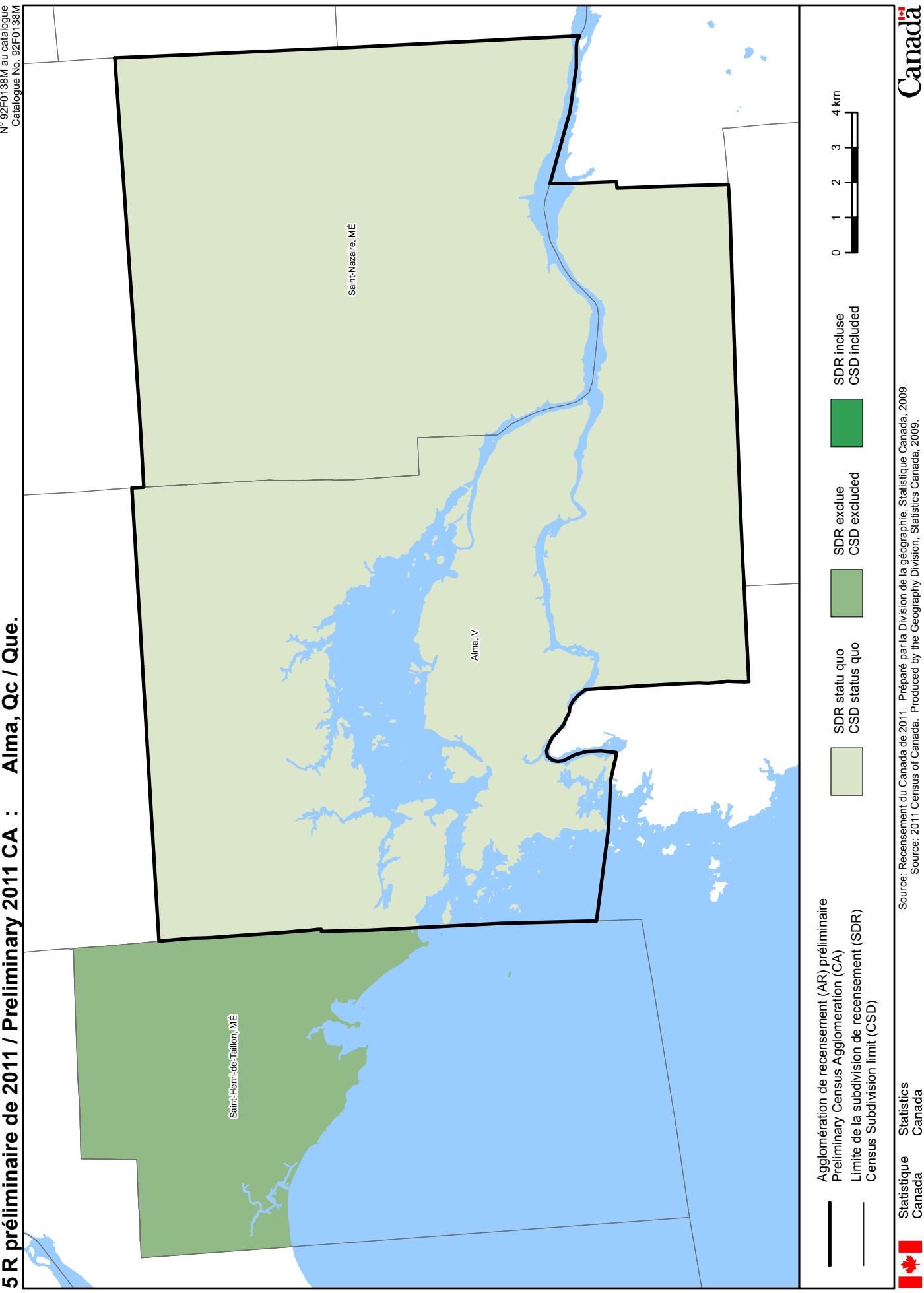


Figure 3
AR préliminaire de 2011 / Preliminary 2011 CA : Amos, Qc / Que.

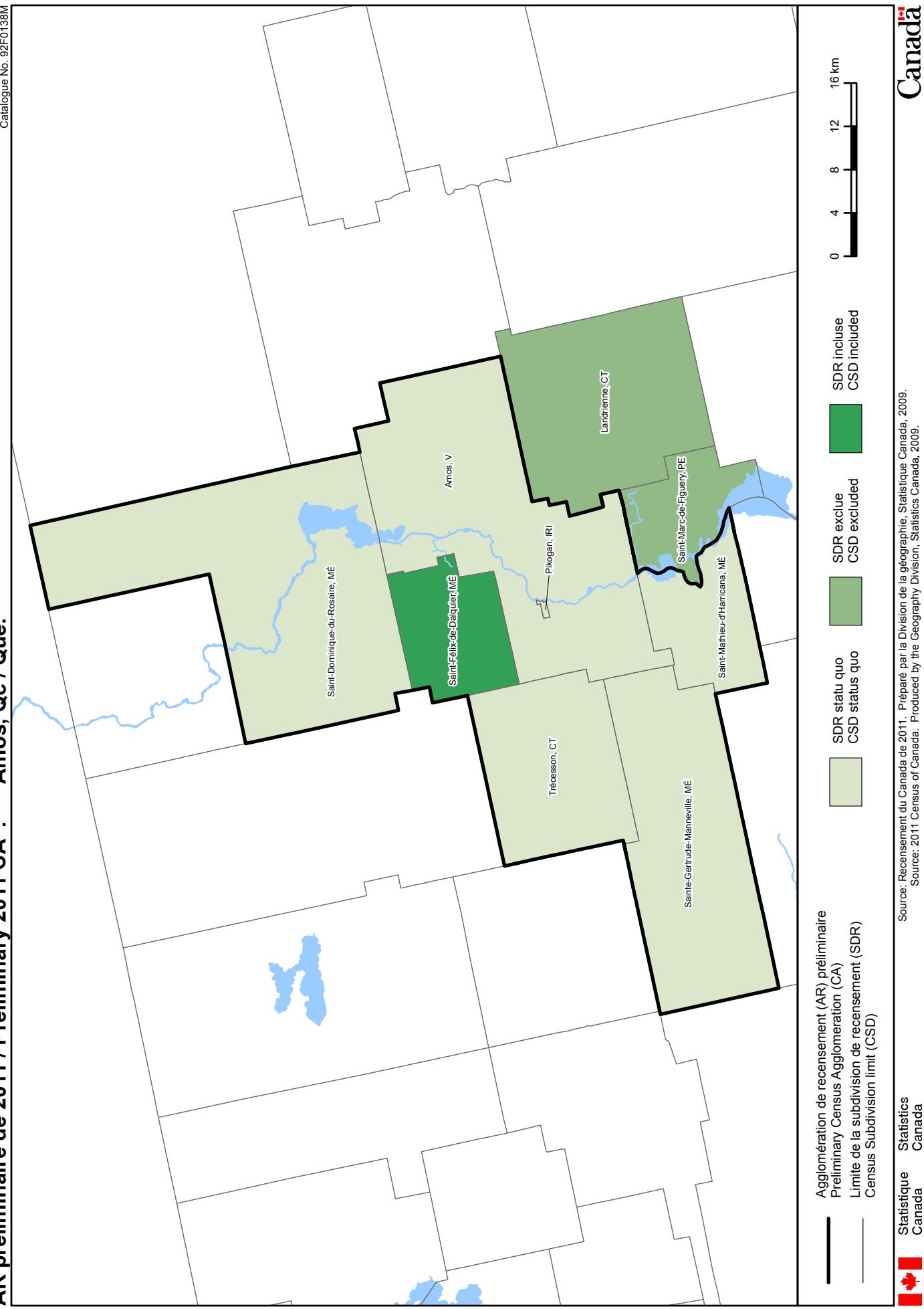


Figure 4
AR préliminaire de 2011 / Preliminary 2011 CA : Baie-Comeau, Qc / Que.

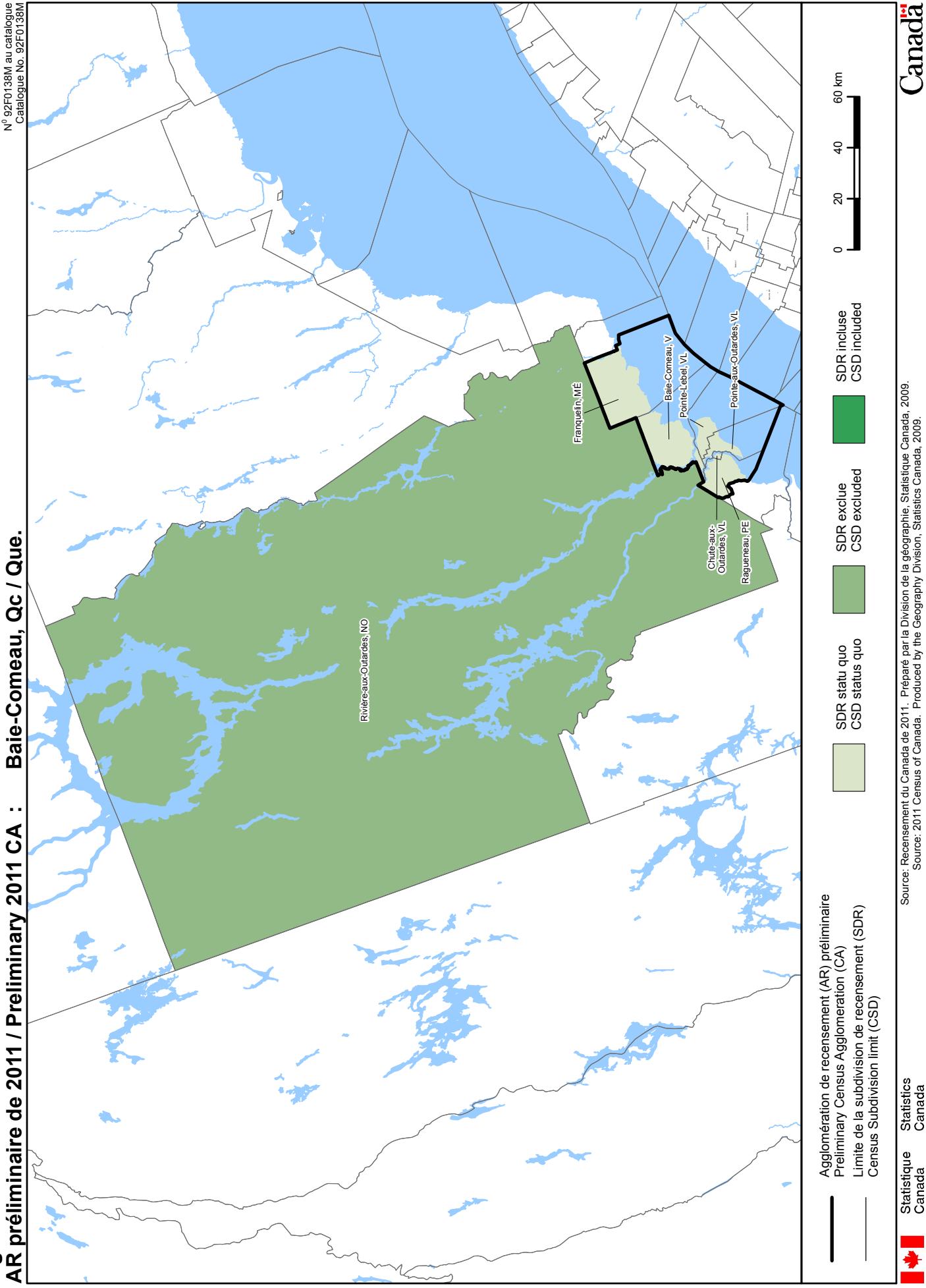


Figure 5
Preliminary 2011 CMA / RMR préliminaire de 2011 : Barrie, Ont. / Ont.

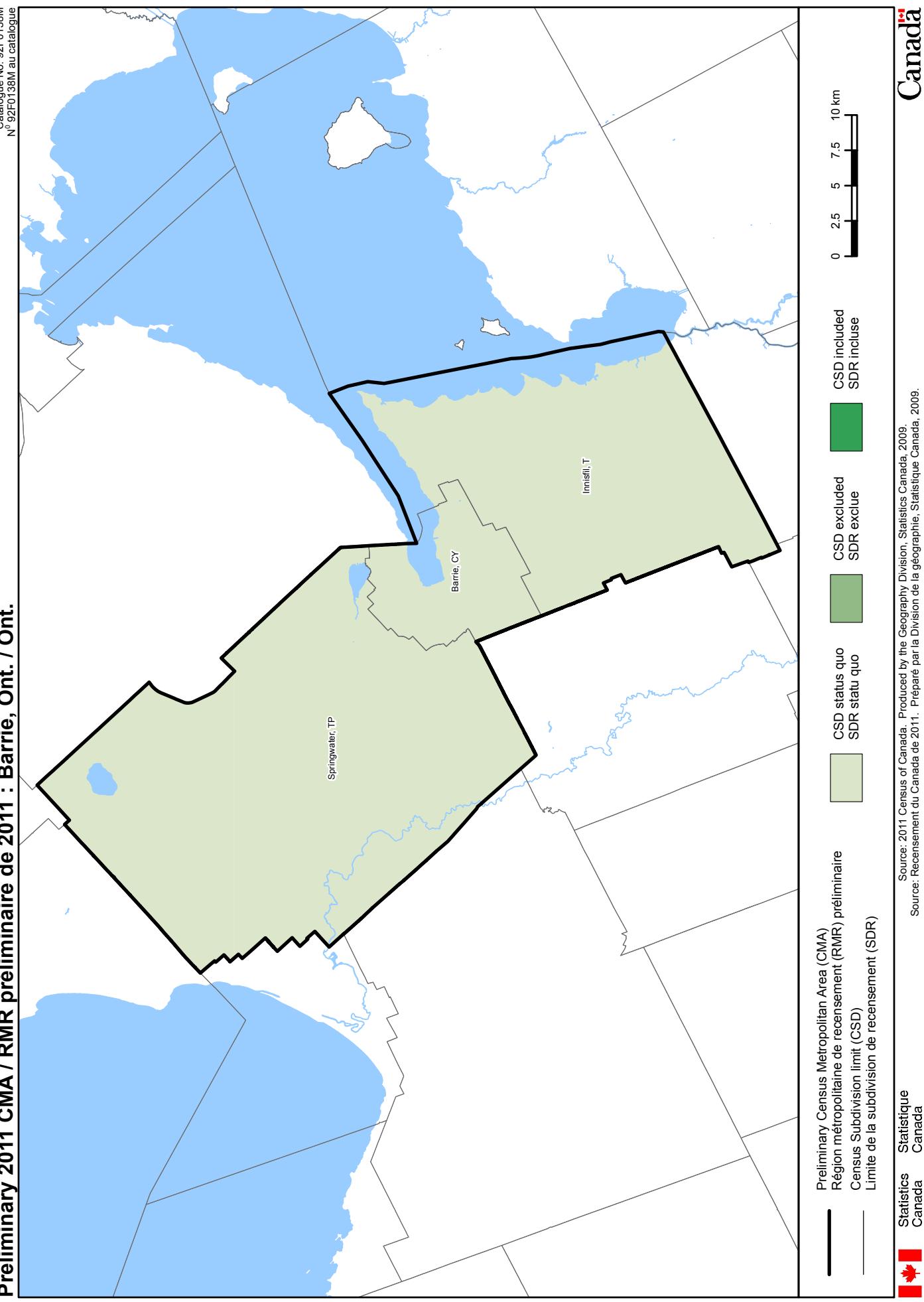


Figure 6
Preliminary 2011 CA / 5R préliminaire de 2011 : Bathurst, N.B. / N.-B.

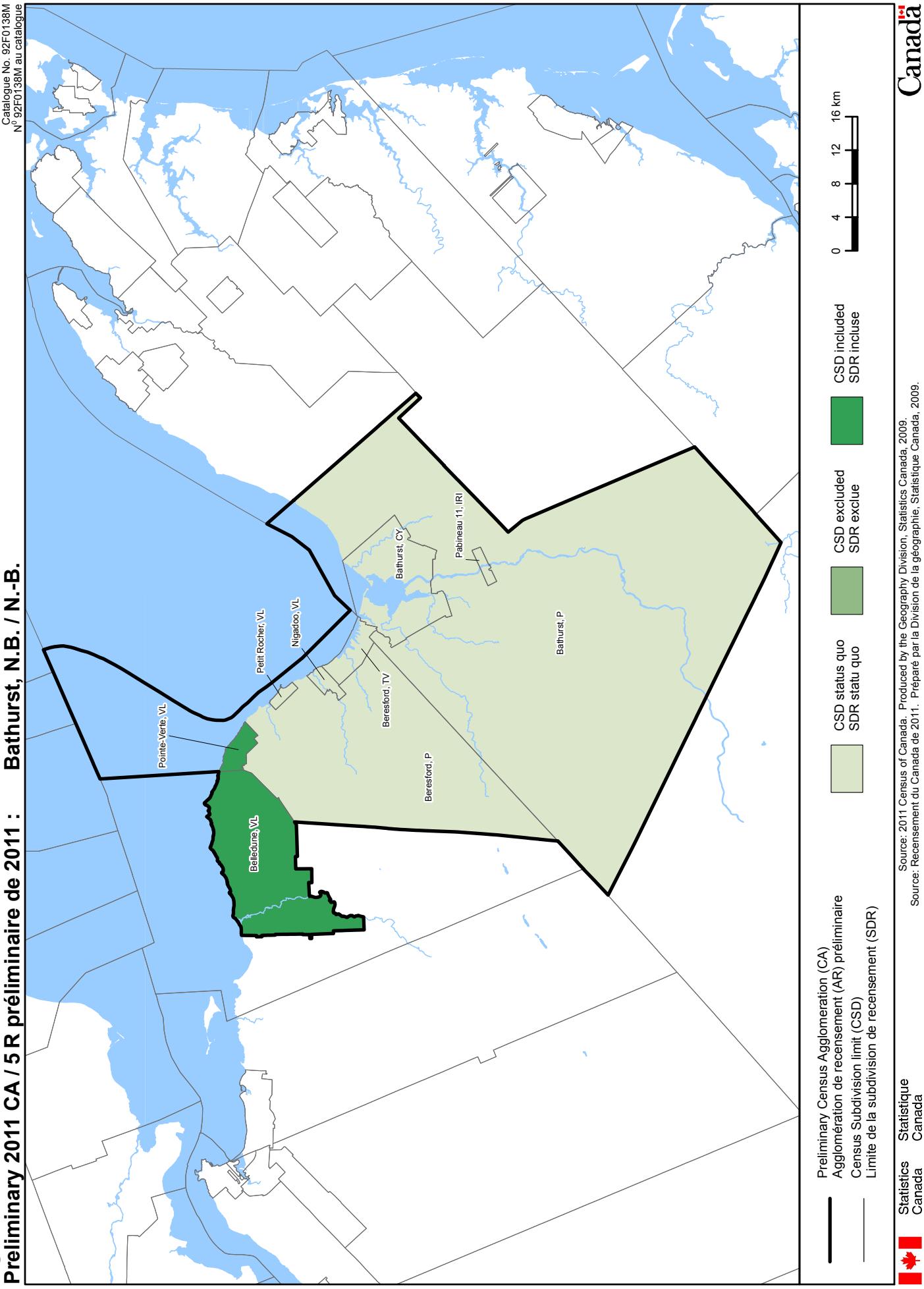


Figure 7
Preliminary 2011 CA / AR préliminaire de 2011 : Bay Roberts, N.L. / T.-N.-L.

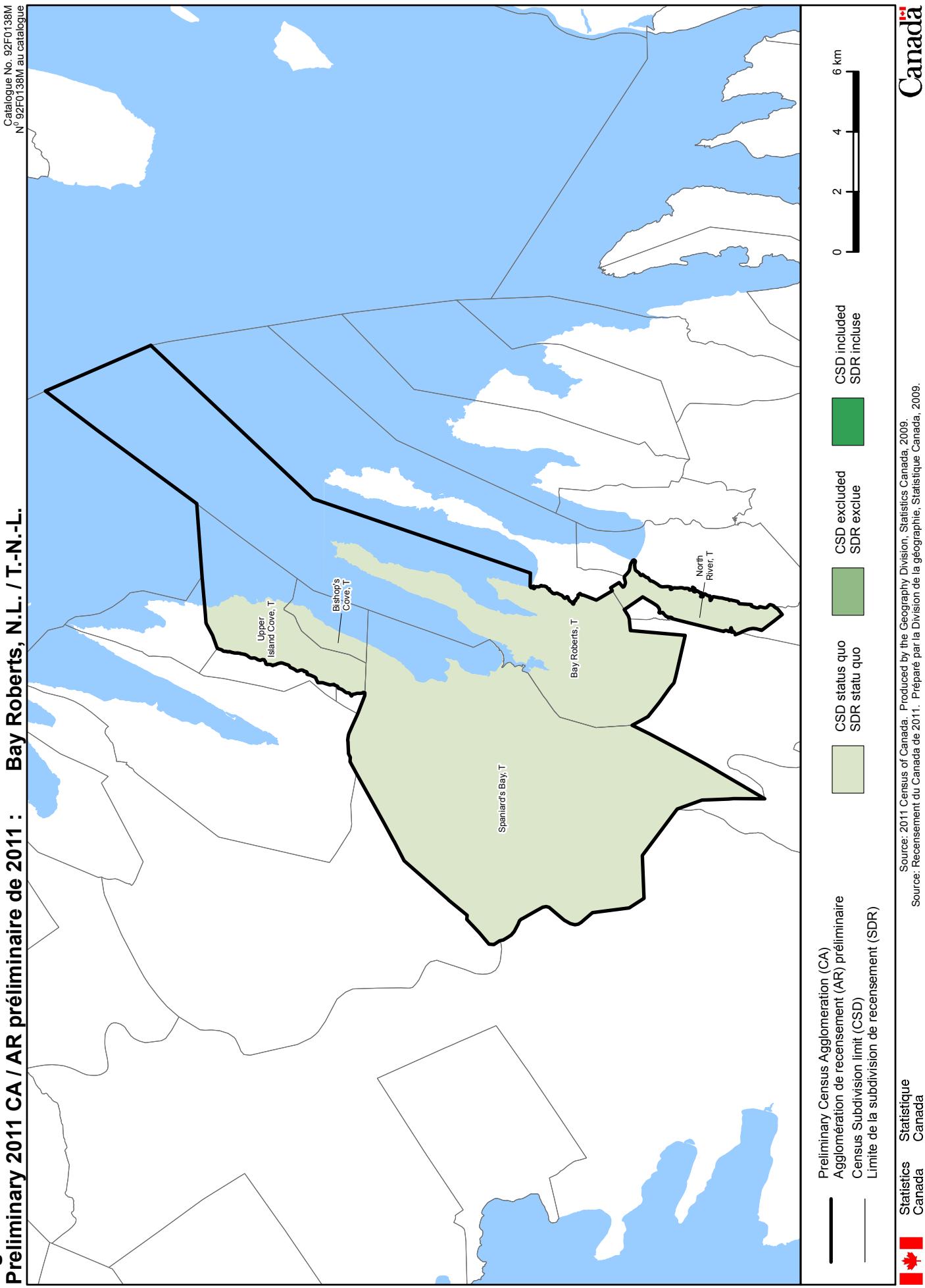


Figure 8
Preliminary 2011 CA / AR préliminaire de 2011 : Belleville, Ont. / Ont.

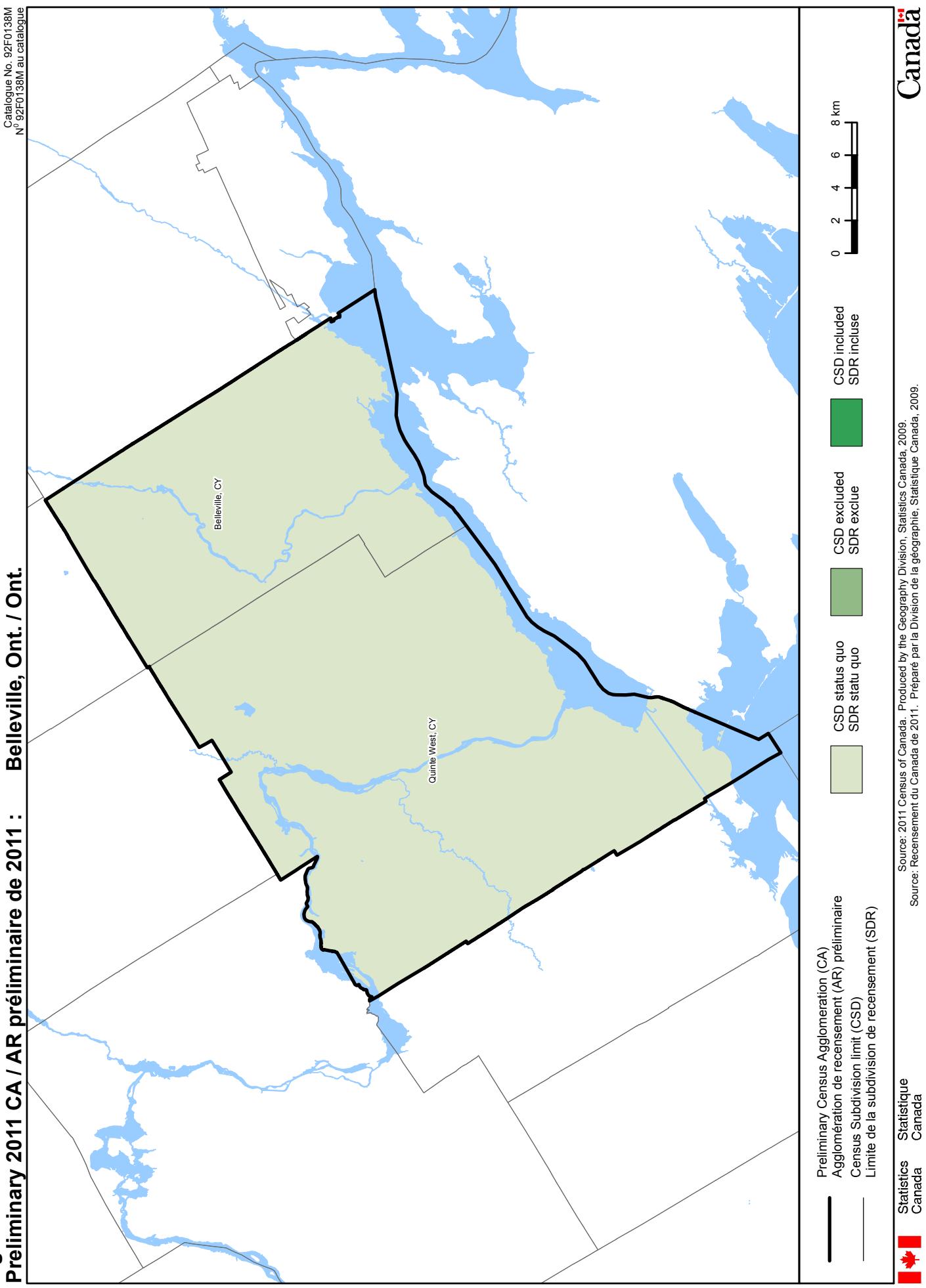


Figure 9
Preliminary 2011 CA / AR préliminaire de 2011 : Brandon, Man. / Man.

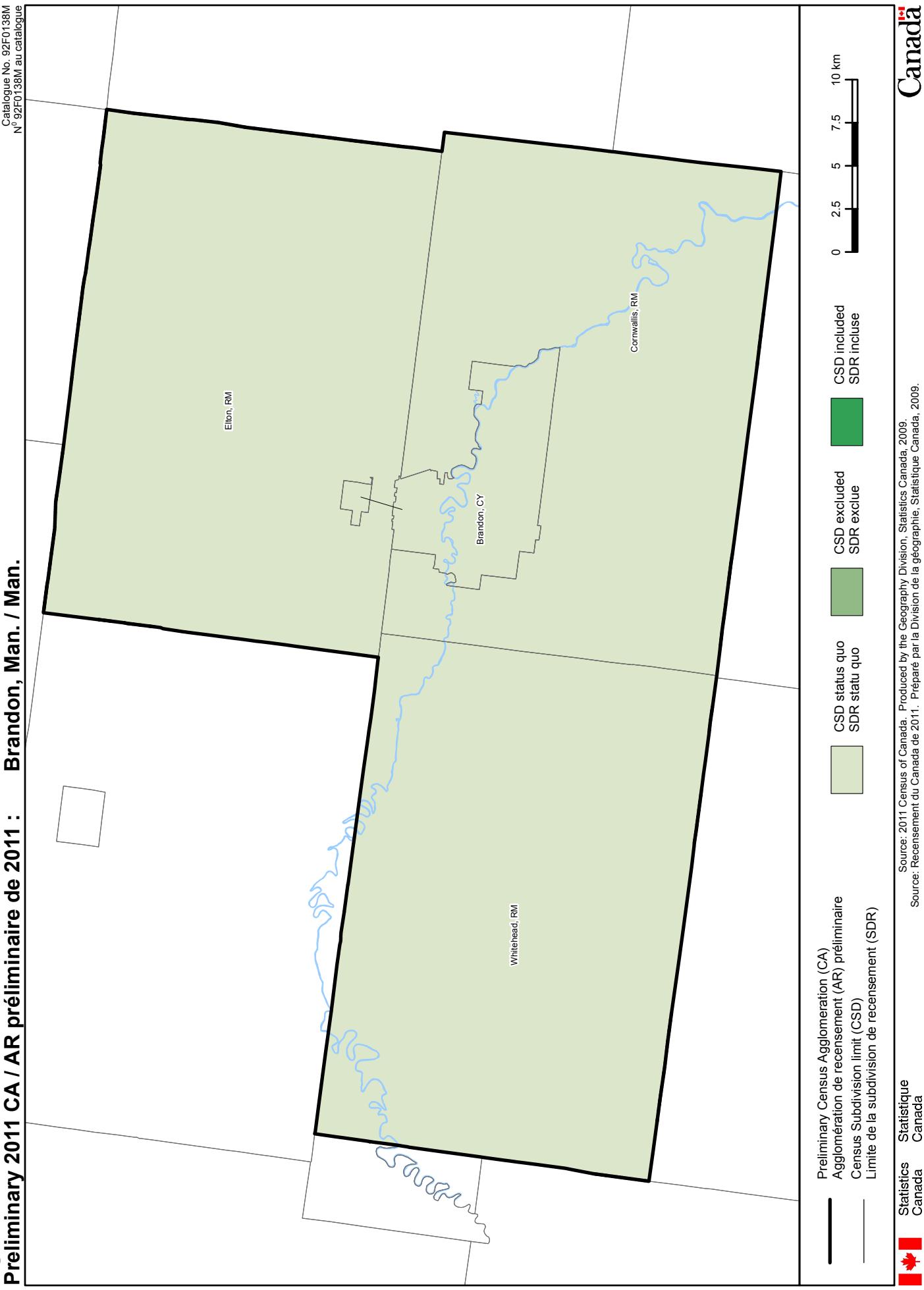


Figure 10
Preliminary 2011 CMA / RMR préliminaire de 2011 : Brantford, Ont. / Ont.

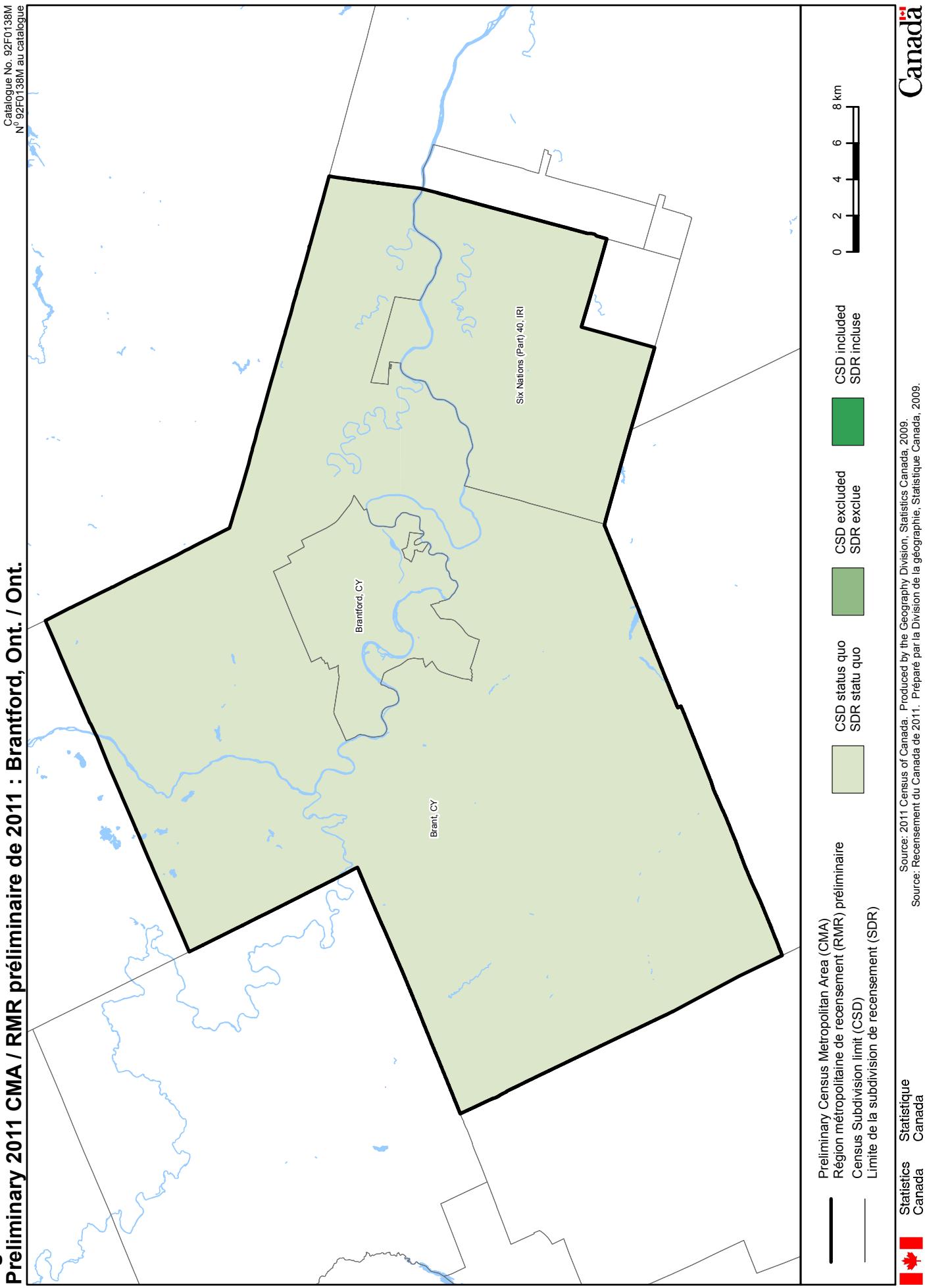


Figure 11
Preliminary 2011 CA / AR préliminaire de 2011 : Brockville, Ont. / Ont.

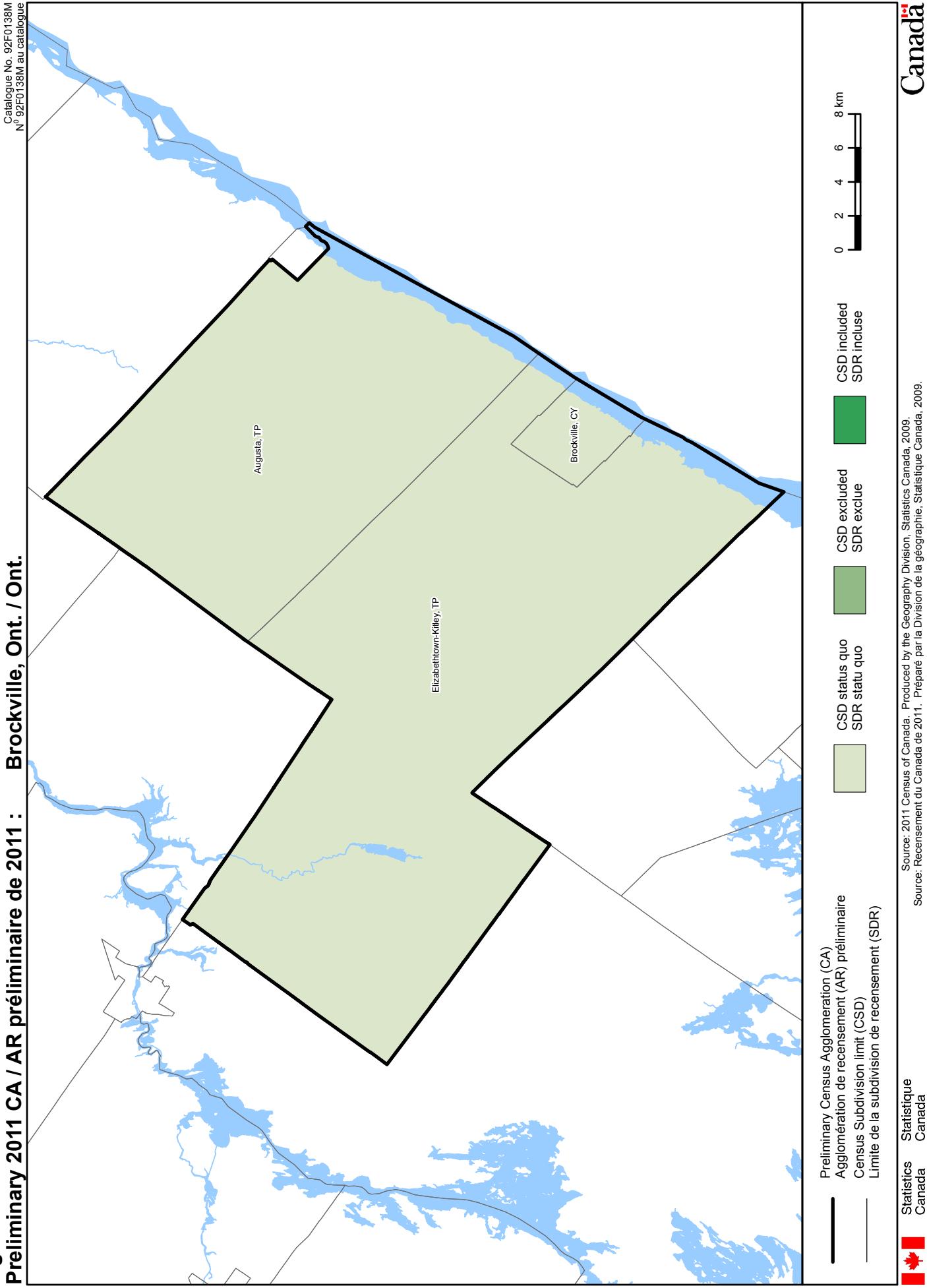


Figure 12
Preliminary 2011 CA / AR préliminaire de 2011 : Brooks, Alta. / Alb.

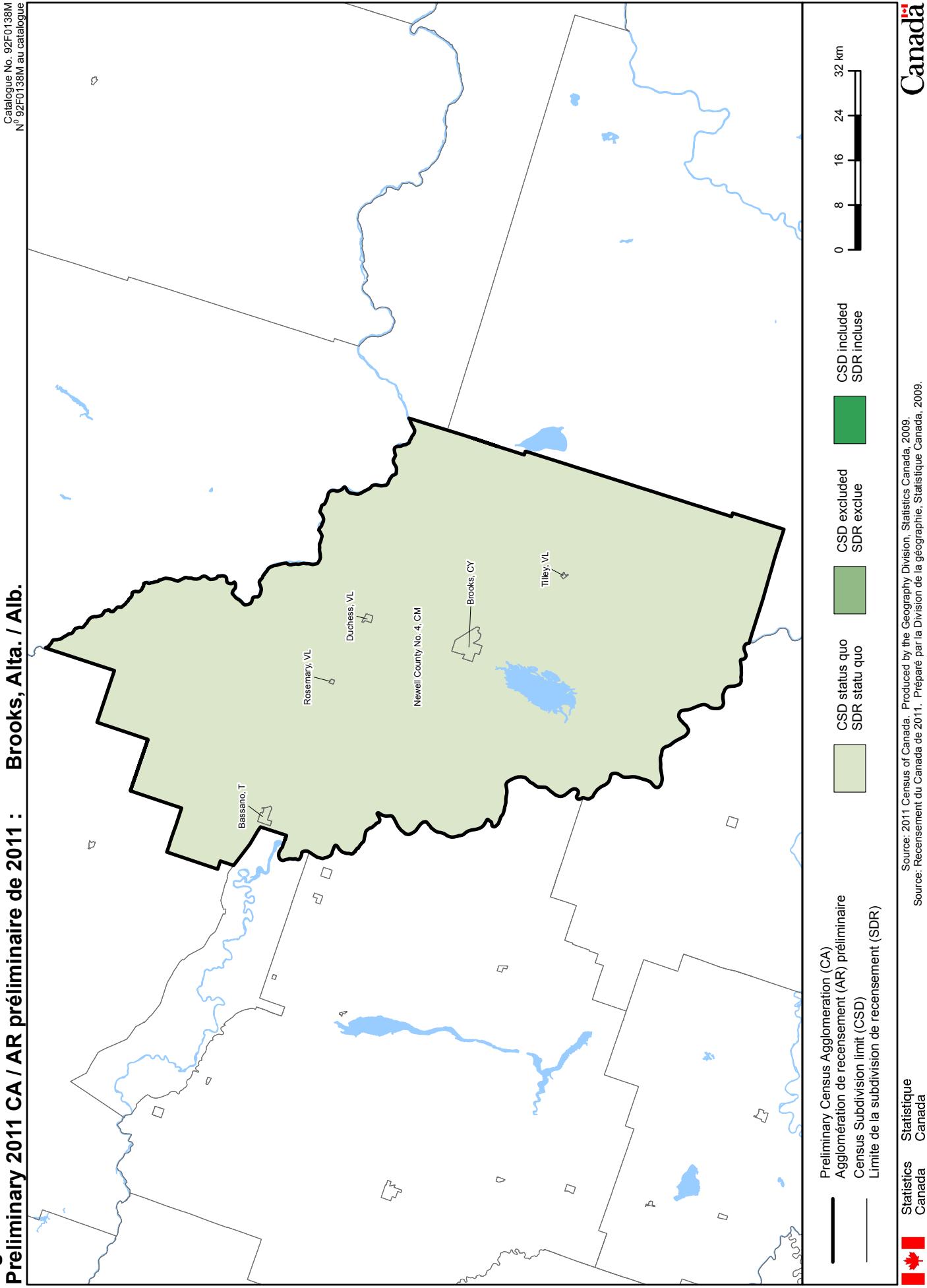


Figure 13
Preliminary 2011 CMA / RMR préliminaire de 2011 : Calgary, Alta. / Alb.

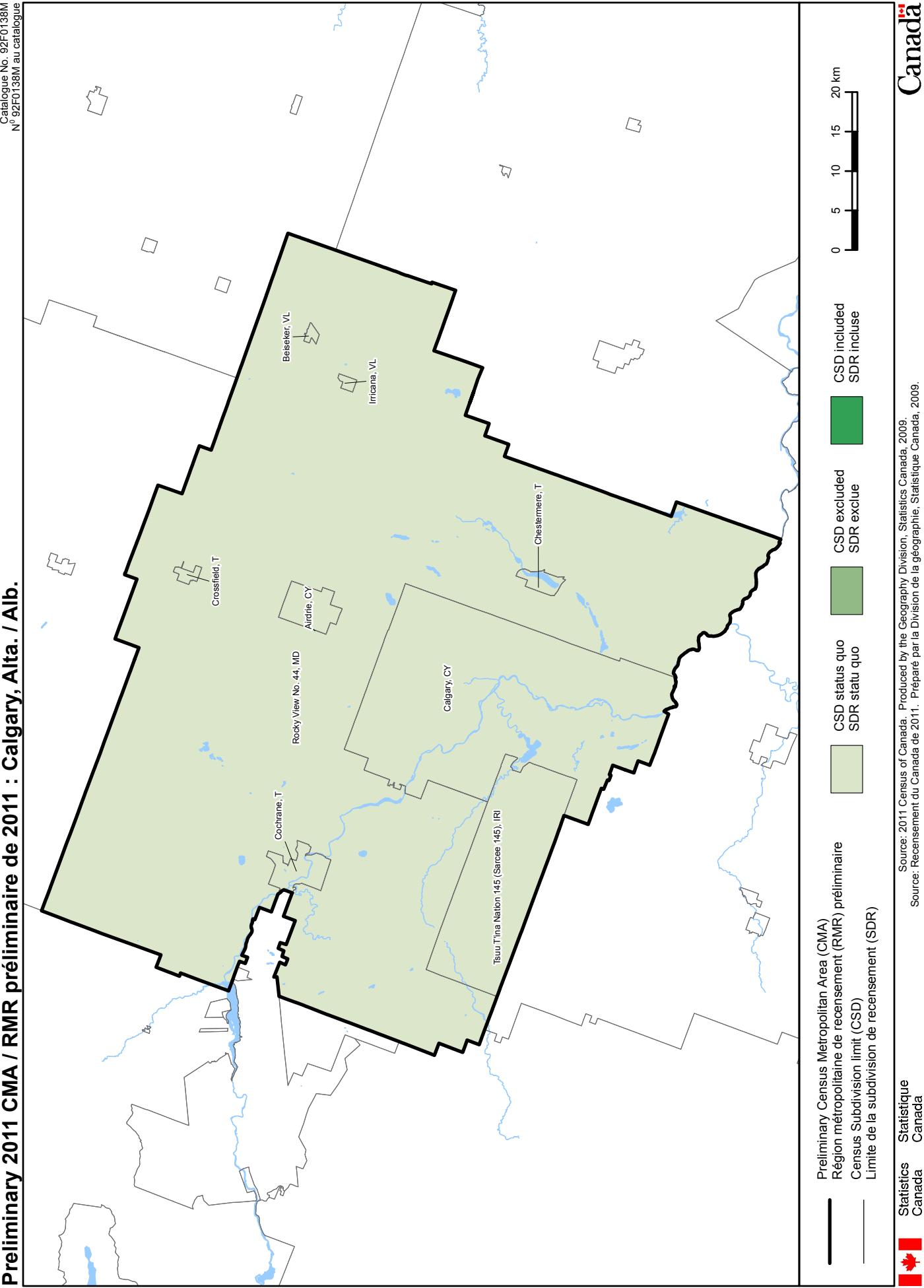


Figure 14
Preliminary 2011 CA / AR préliminaire de 2011 : Campbell River, B.C. / C.-B.

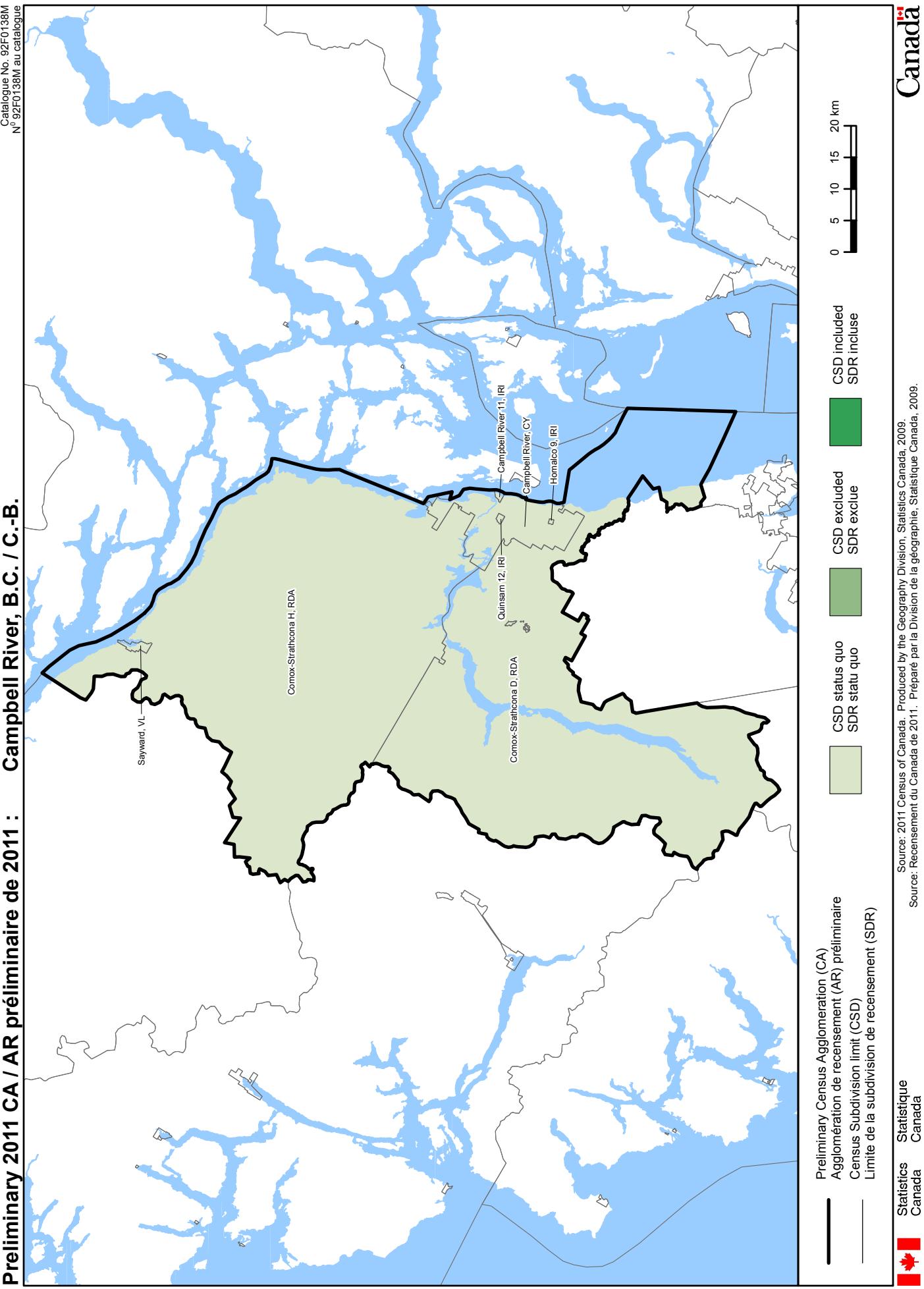


Figure 15
Preliminary 2011 CA / AR préliminaire de 2011 : Campbellton, N.B. / N.-B. – Qc / Que.

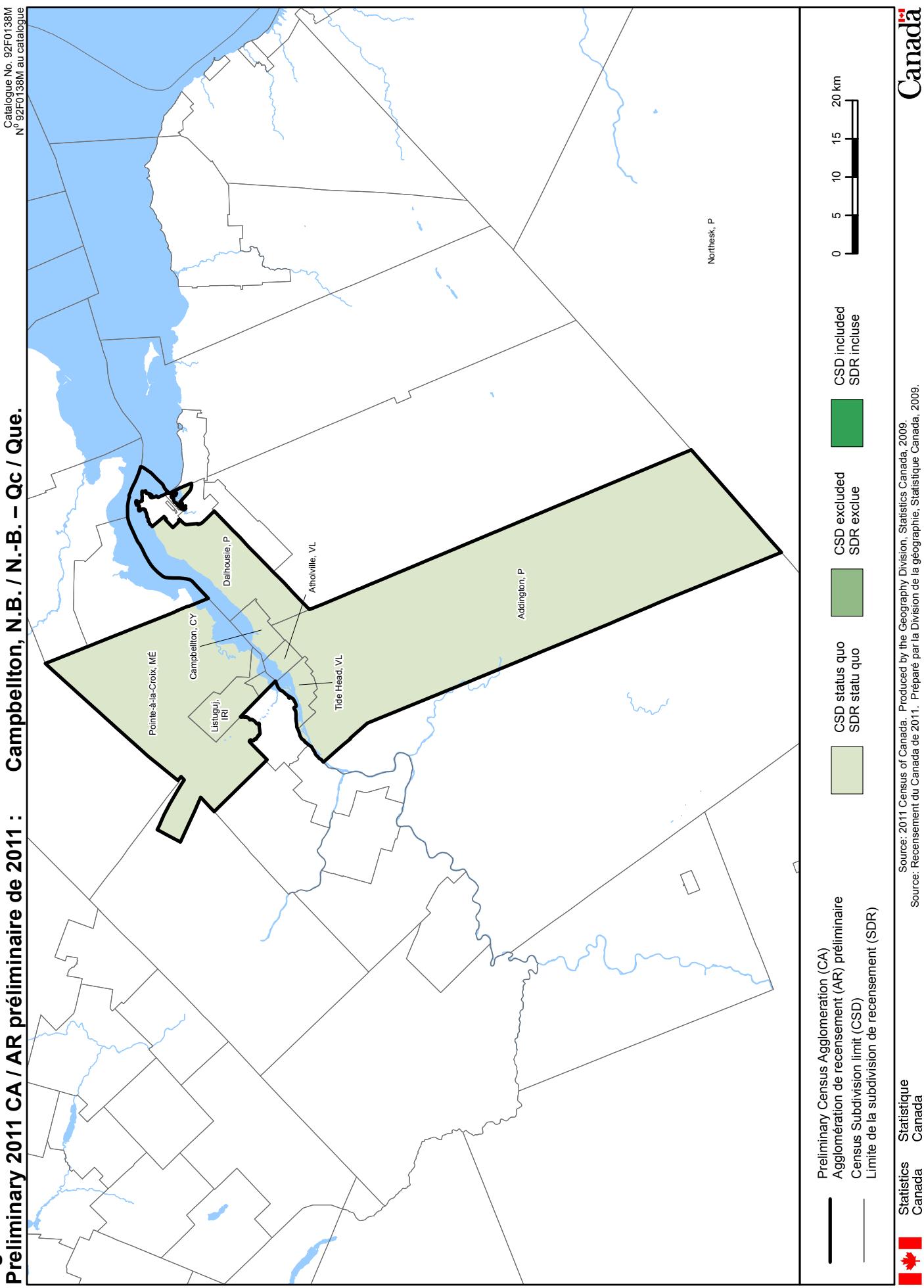


Figure 16
Preliminary 2011 CA / AR préliminaire de 2011 : Camrose, Alta. / Alb.

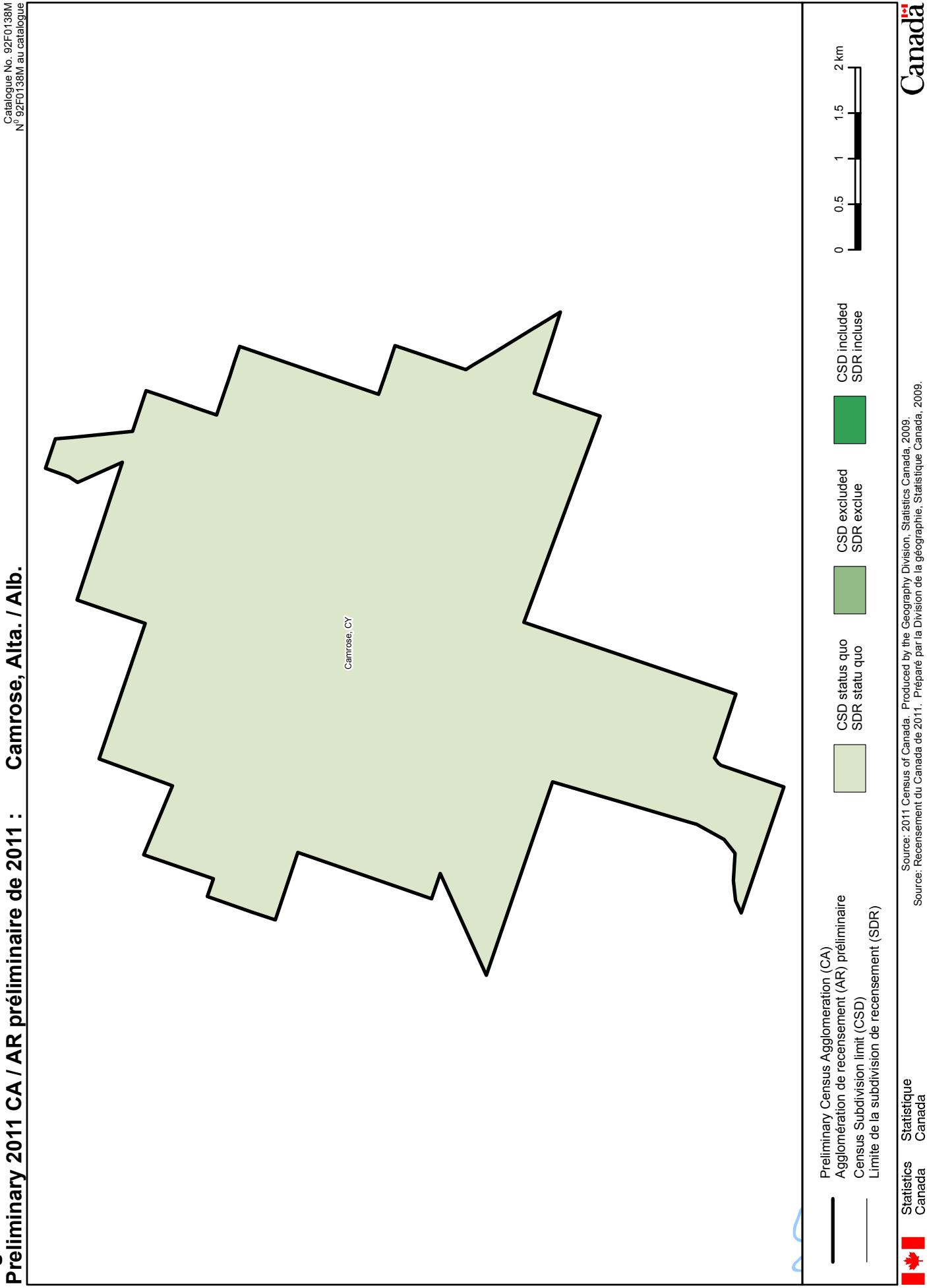


Figure 17
Preliminary 2011 CA / AR préliminaire de 2011 : Canmore, Alta. / Alb.

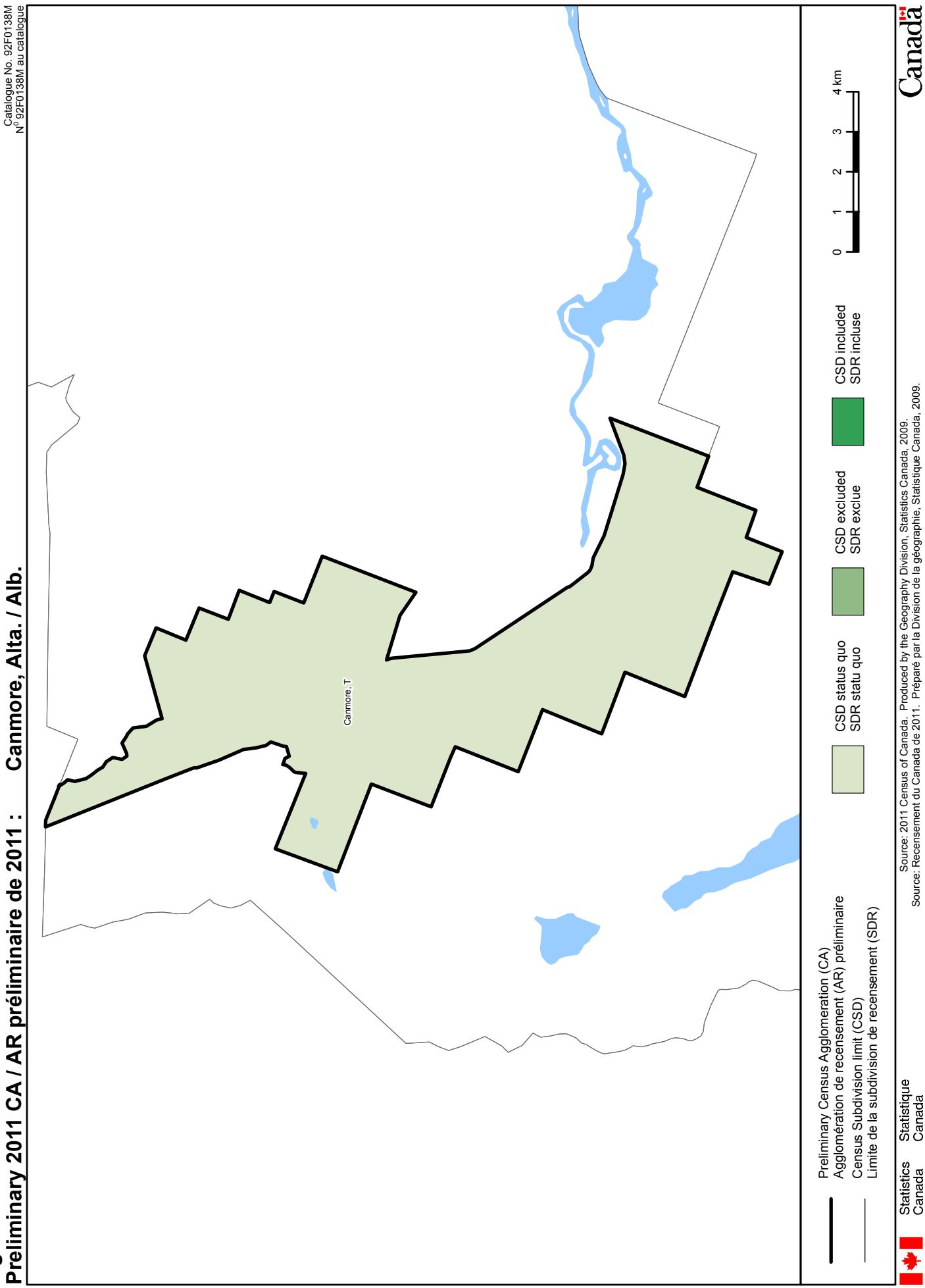


Figure 18
Preliminary 2011 CA / AR préliminaire de 2011 : Cape Breton, N.S. / N.-É.

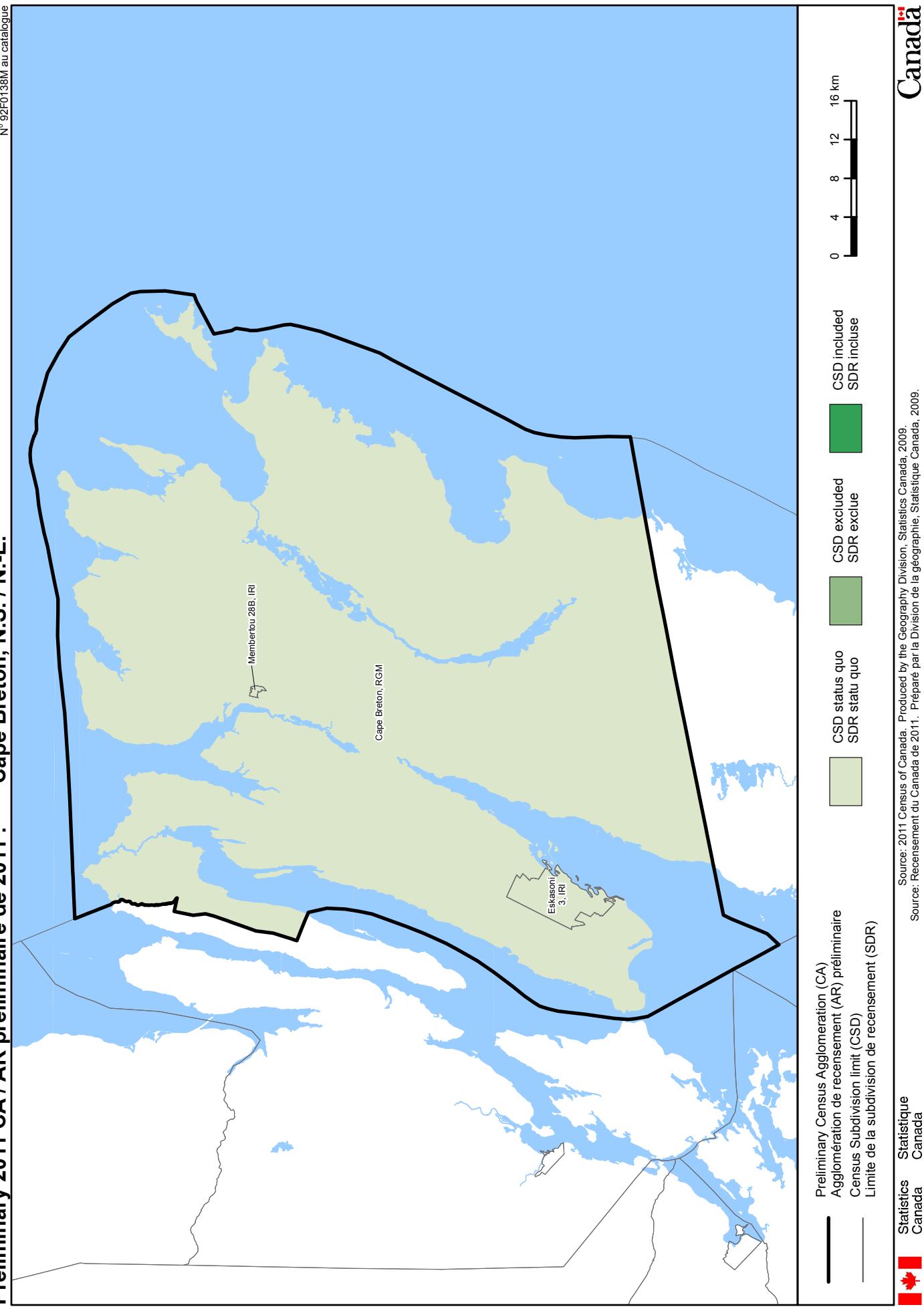


Figure 19
Preliminary 2011 CA / AR préliminaire de 2011 : Centre Wellington, Ont. / Ont.

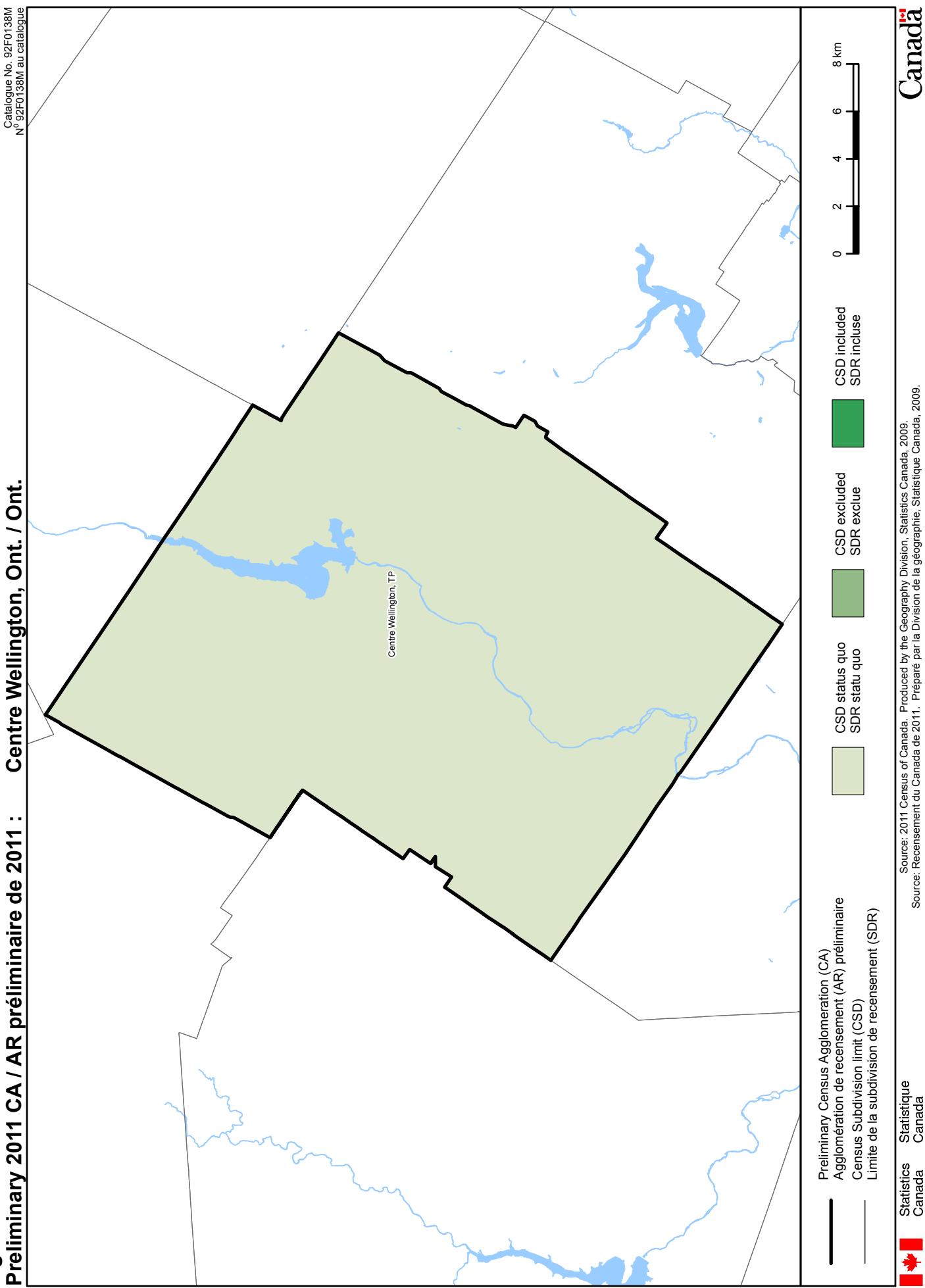


Figure 20
Preliminary 2011 CA / AR préliminaire de 2011 : Charlottetown, P.E.I. / Î.P.-É.

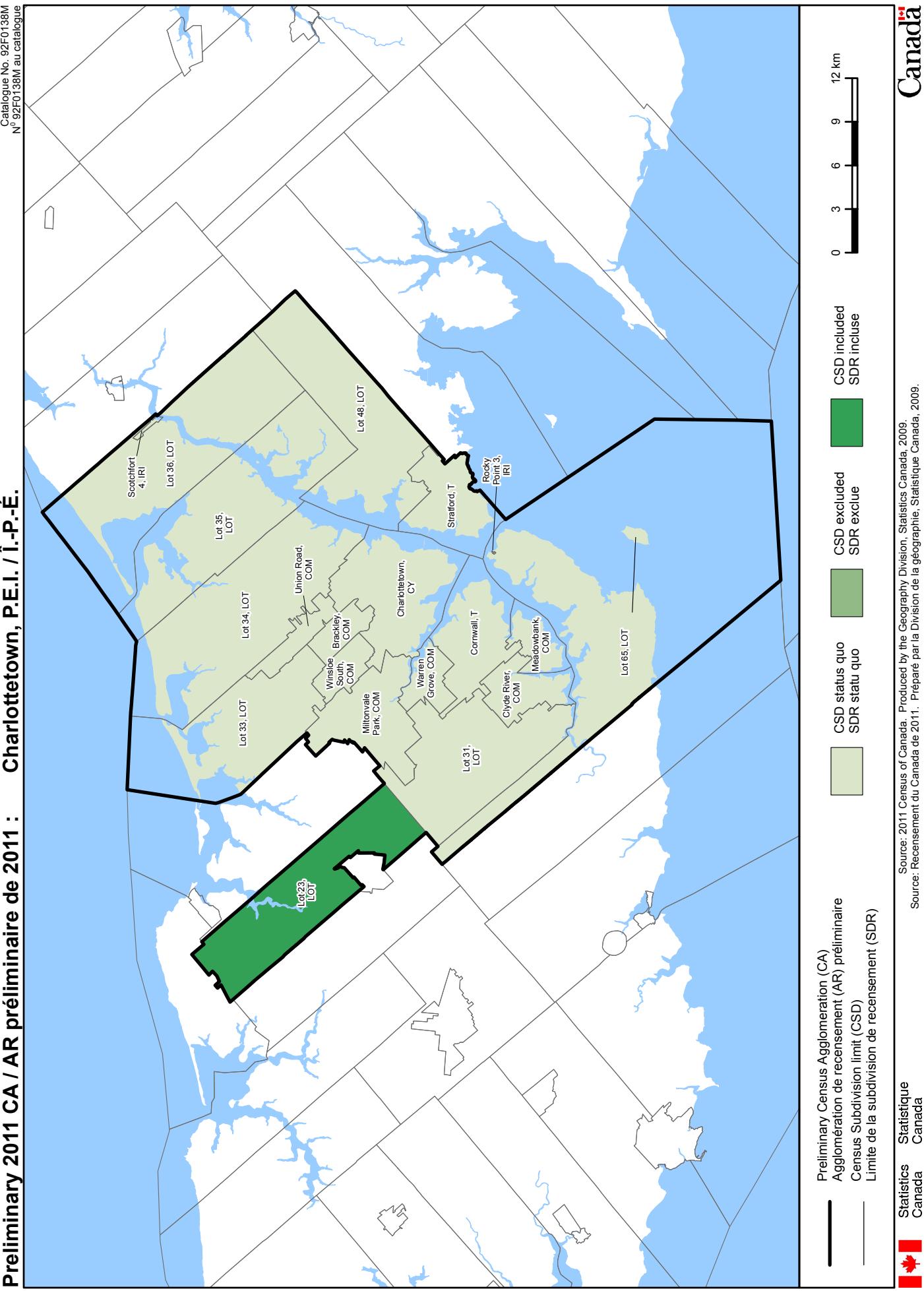


Figure 21
Preliminary 2011 CA / AR préliminaire de 2011 : Chatham-Kent, Ont. / Ont.

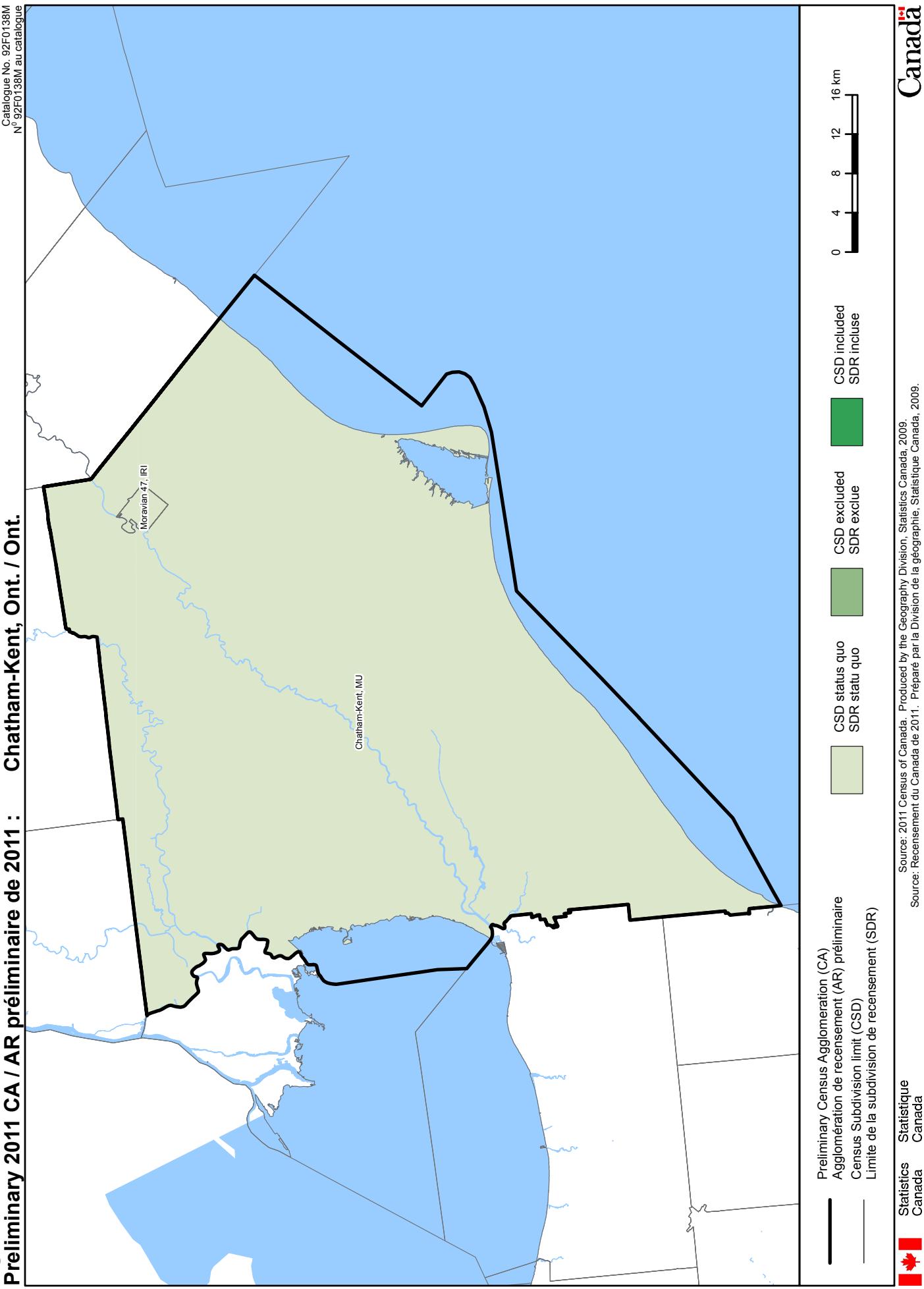


Figure 22

Preliminary 2011 CA / AR préliminaire de 2011 : Chilliwack, B.C. / C.-B.

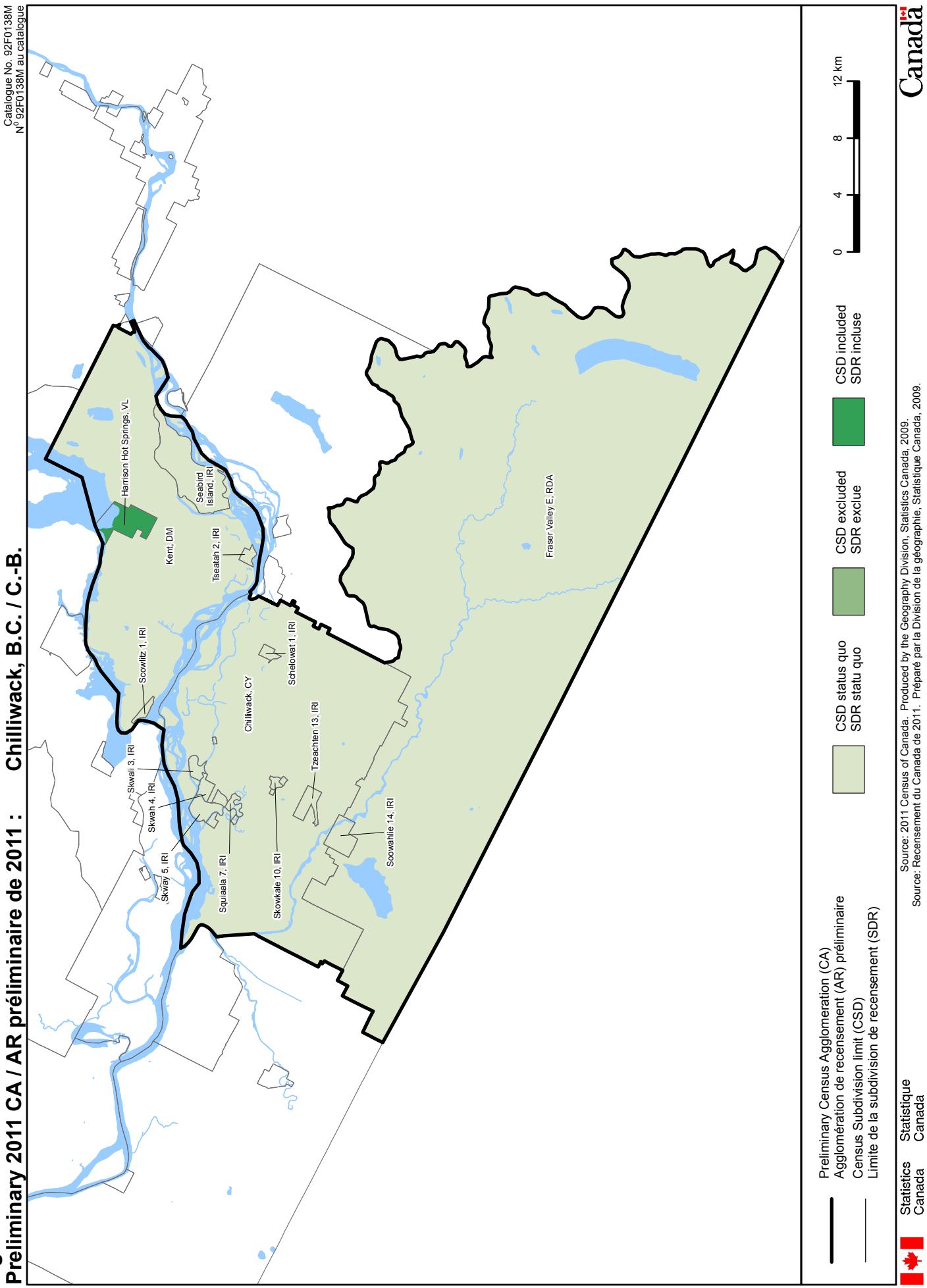


Figure 23
Preliminary 2011 CA / AR préliminaire de 2011 : Cobourg, Ont. / Ont.

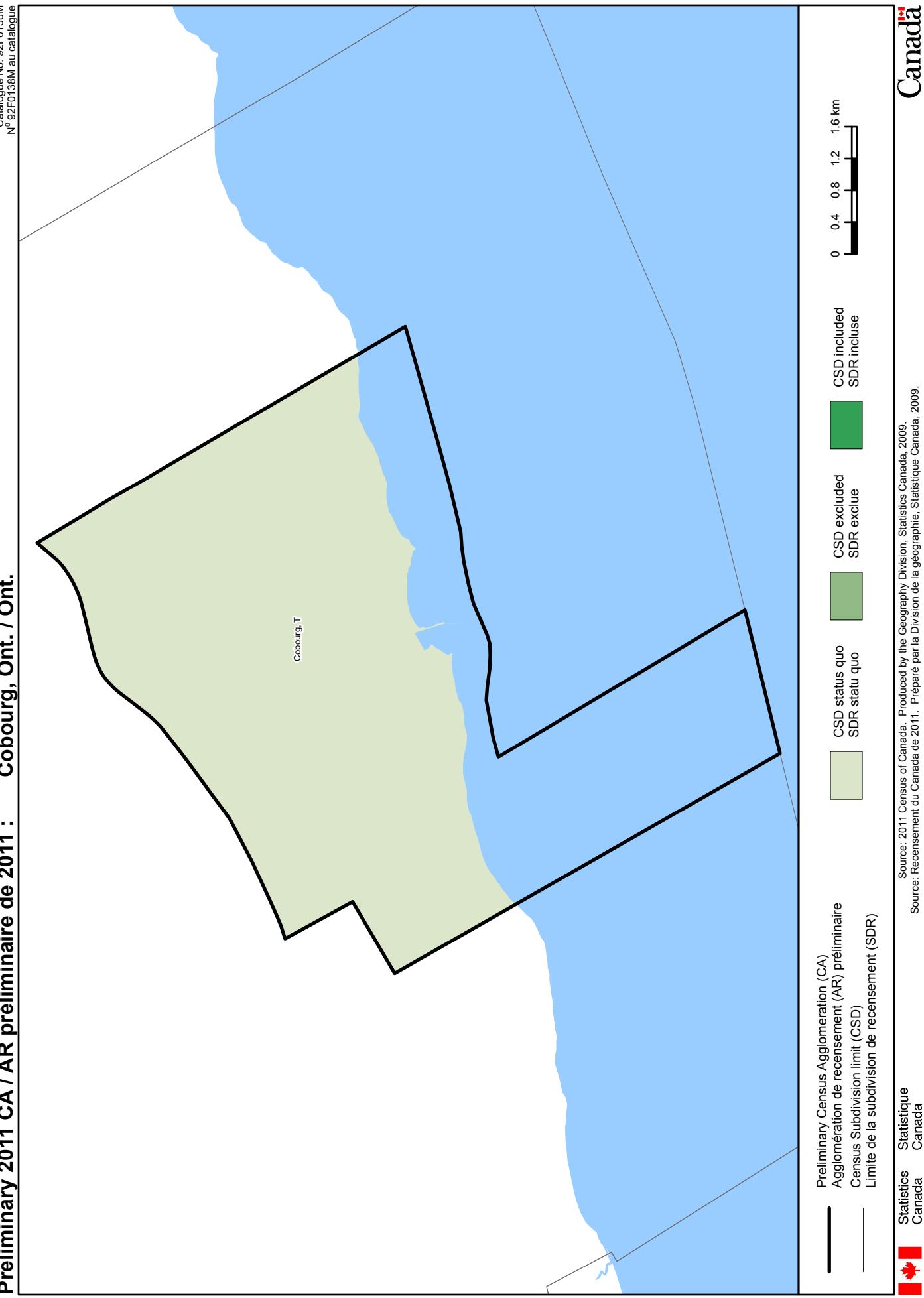


Figure 24
Preliminary 2011 CA / AR préliminaire de 2011 : Cold Lake, Alta. / Alb.

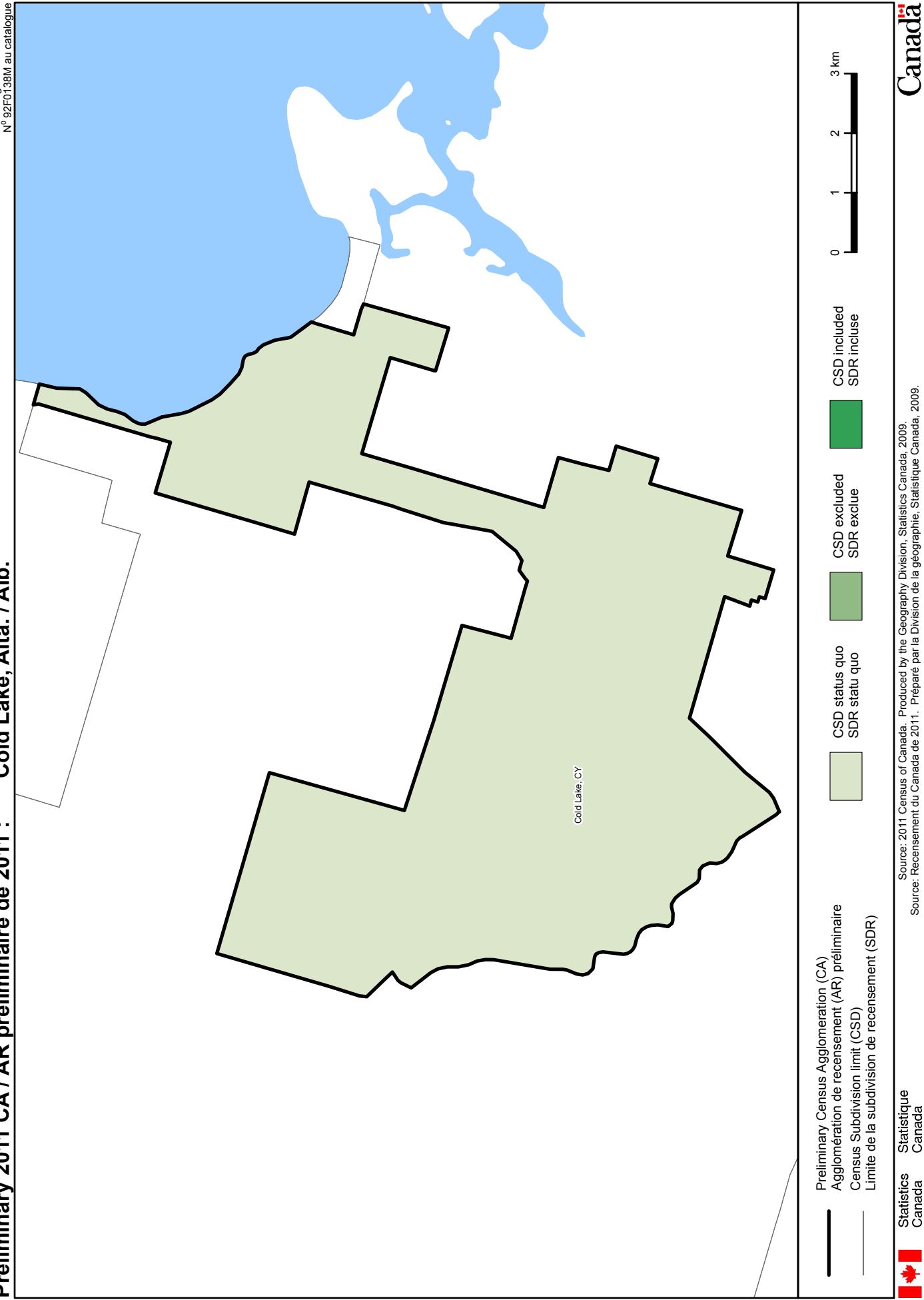


Figure 25
Preliminary 2011 CA / AR préliminaire de 2011 : Collingwood, Ont. / Ont.

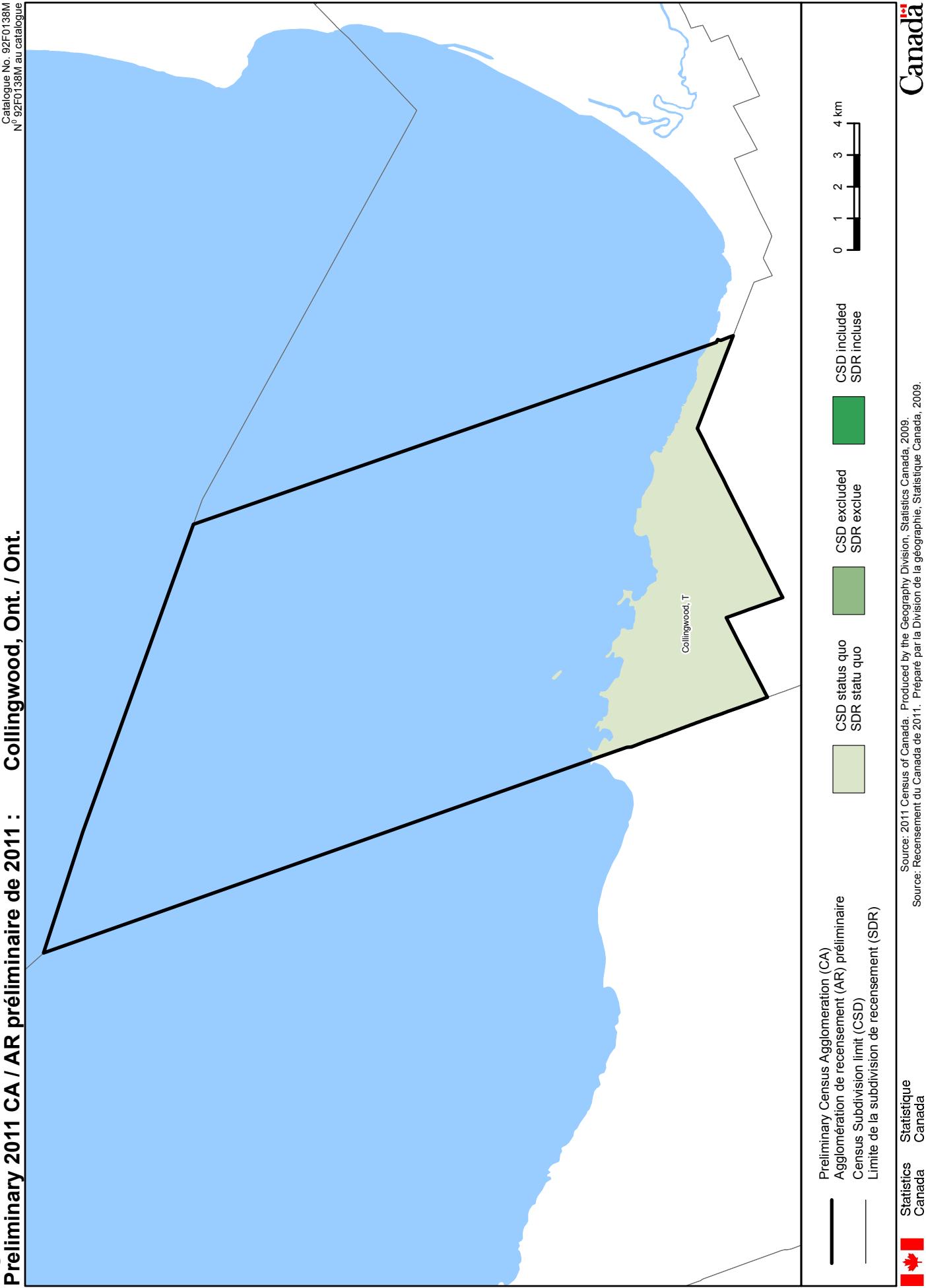


Figure 26
Preliminary 2011 CA / AR préliminaire de 2011 : Corner Brook, N.L. / T.-N.-L.

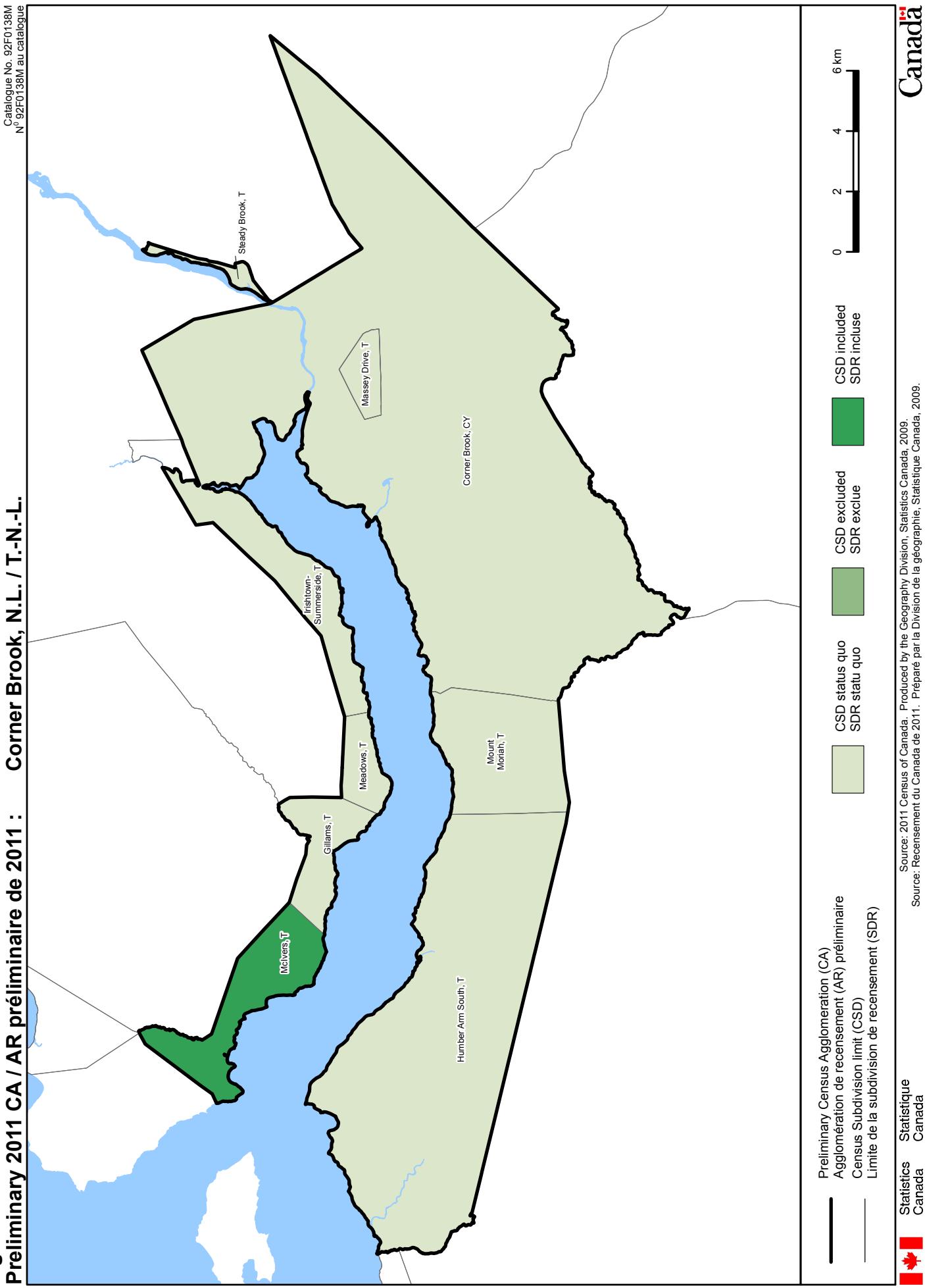


Figure 27
Preliminary 2011 CA / AR préliminaire de 2011 : Cornwall, Ont. / Ont.

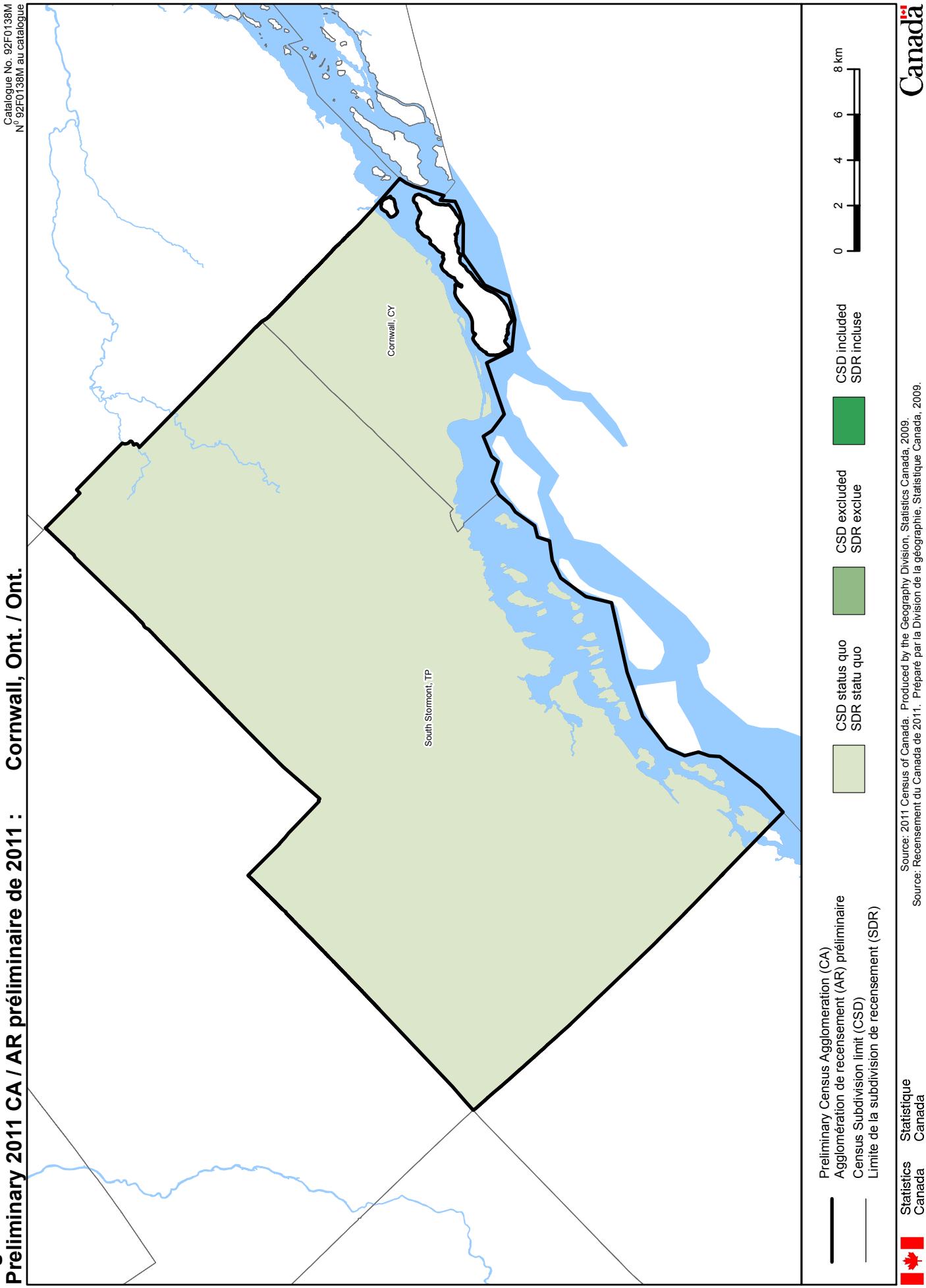


Figure 28
Preliminary 2011 CA / AR préliminaire de 2011 : Courtenay, B.C. / C.-B.

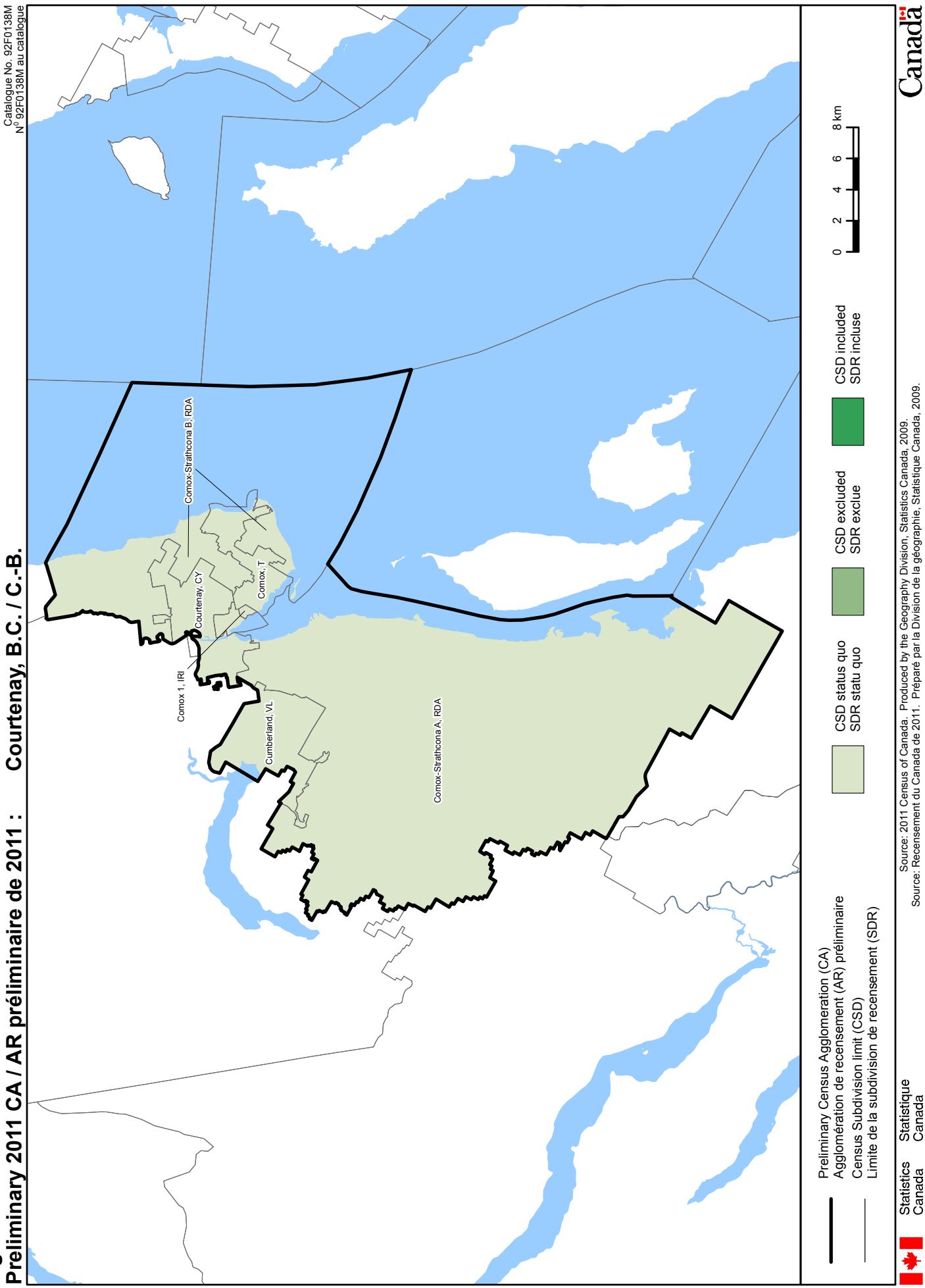


Figure 29
AR préliminaire de 2011 / Preliminary 2011 CA : Cowansville, Qc / Que.

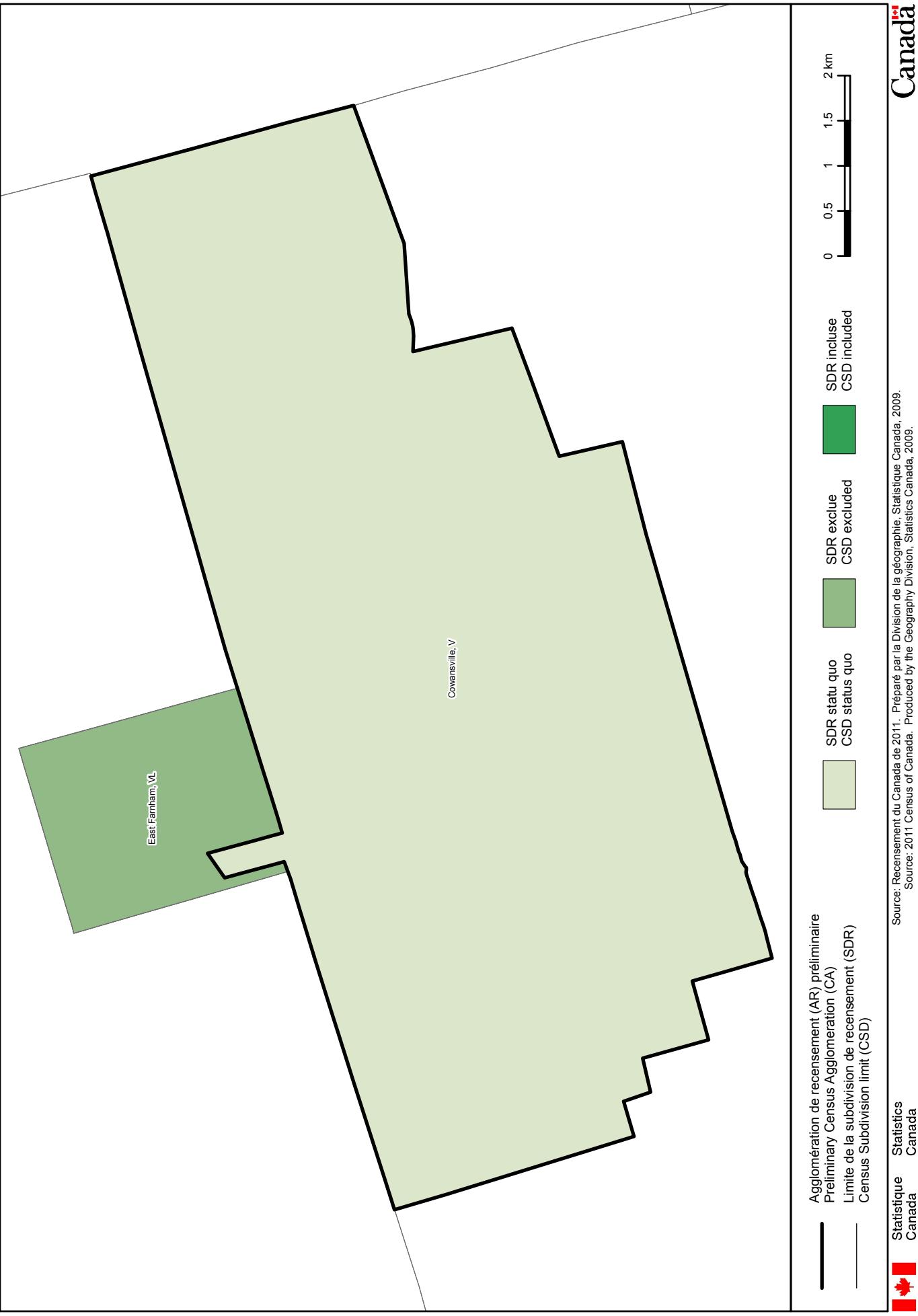


Figure 30
Preliminary 2011 CA / 5R préliminaire de 2011 : Cranbrook, B.C. / C.-B.

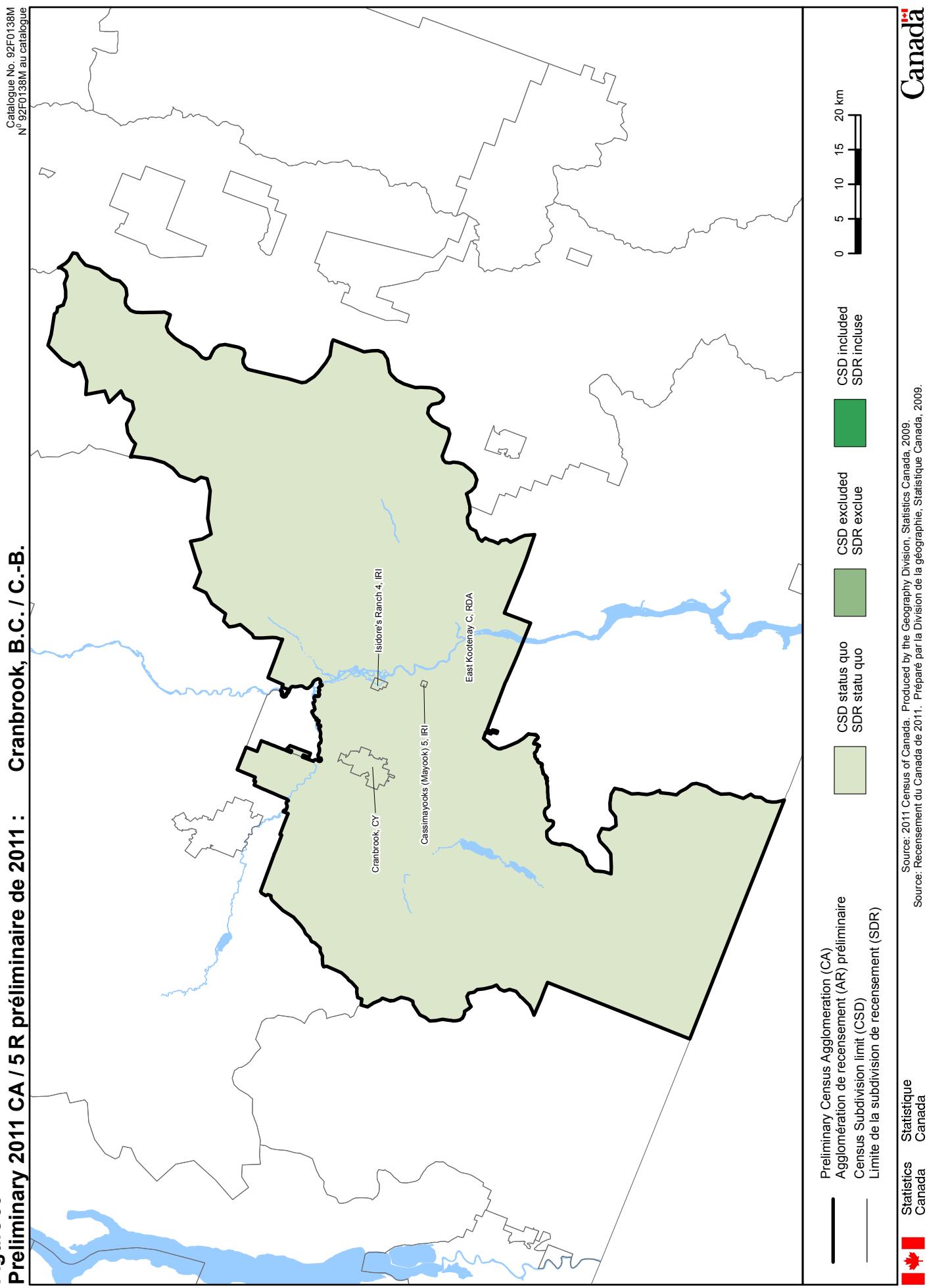


Figure 31
Preliminary 2011 CA / AR préliminaire de 2011 :

Dawson Creek, B.C. / C.-B.

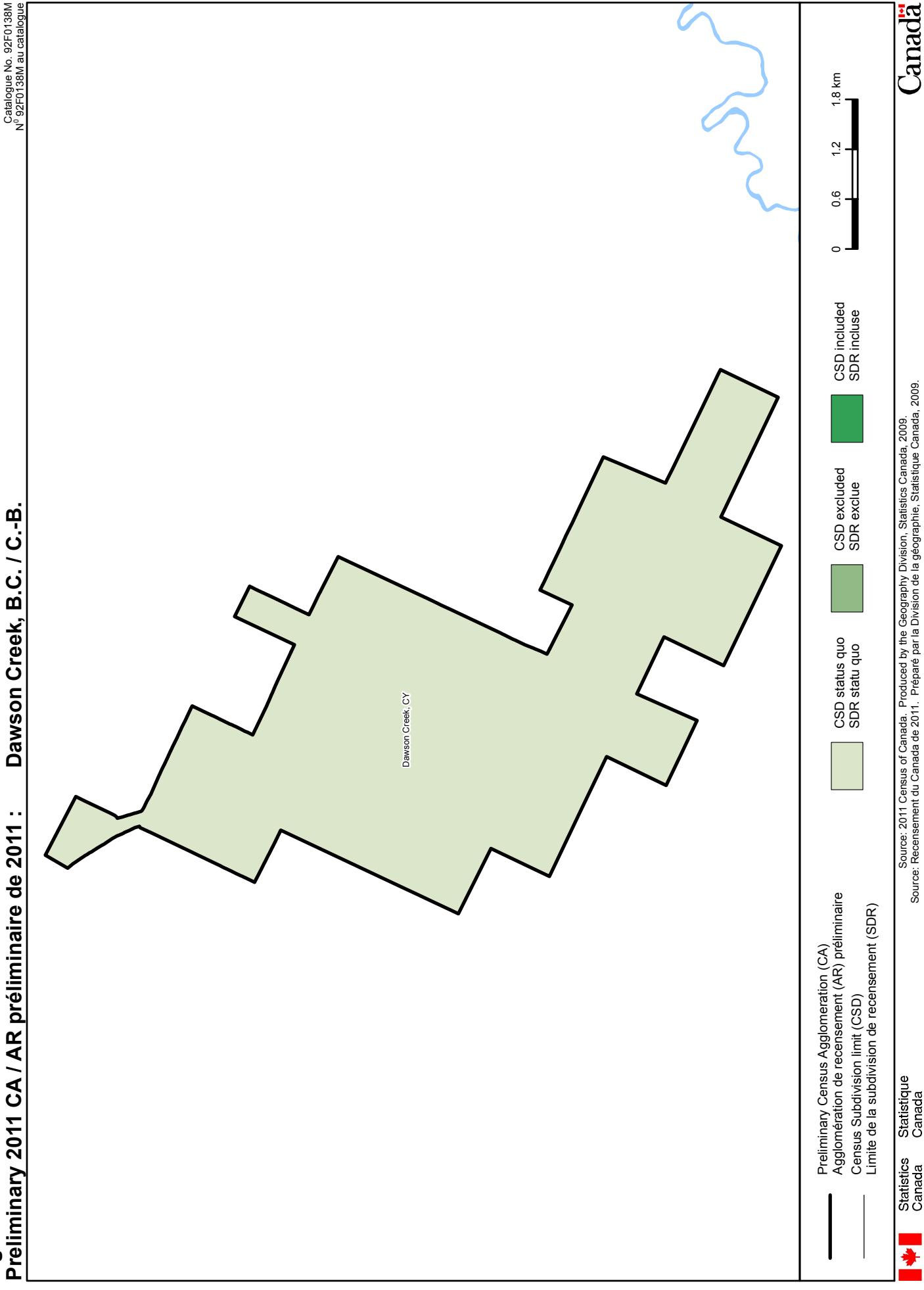


Figure 32
AR préliminaire de 2011 / Preliminary 2011 CA : Dolbeau-Mistassini, Qc / Que.

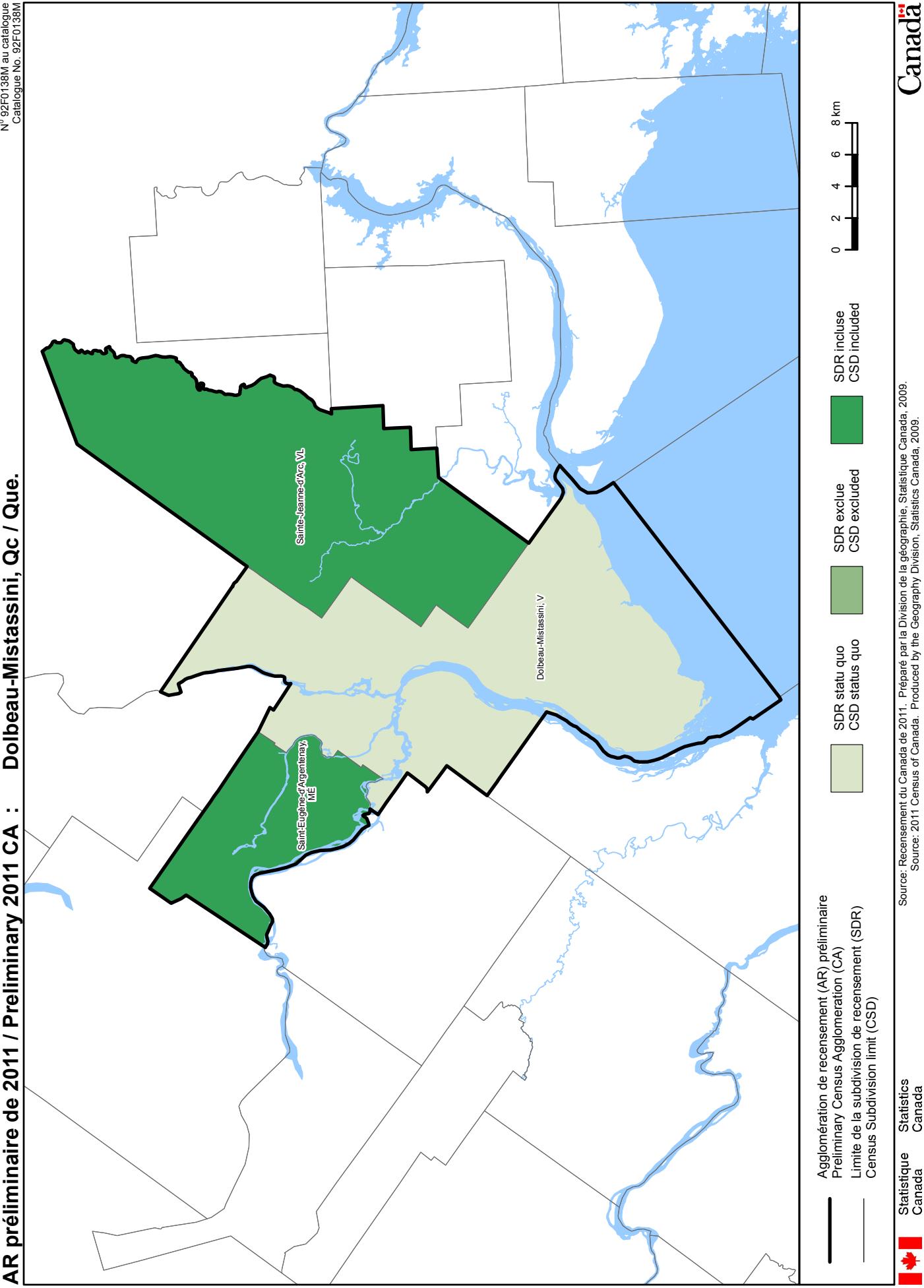


Figure 33
5R préliminaire de 2011 / Preliminary 2011 CA : Drummondville, Qc / Que.

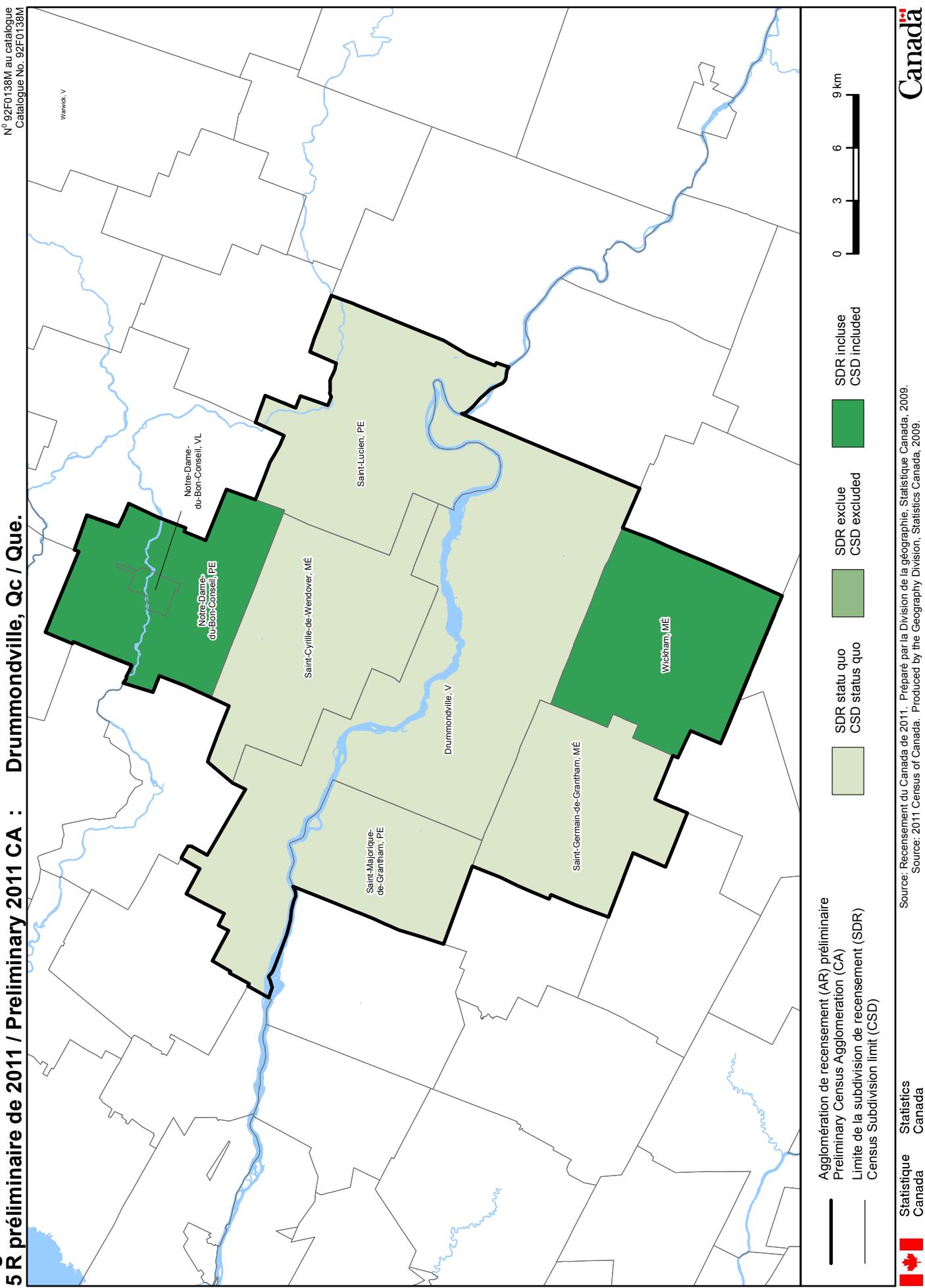


Figure 34
Preliminary 2011 CA / AR préliminaire de 2011 : Duncan, B.C. / C.-B.

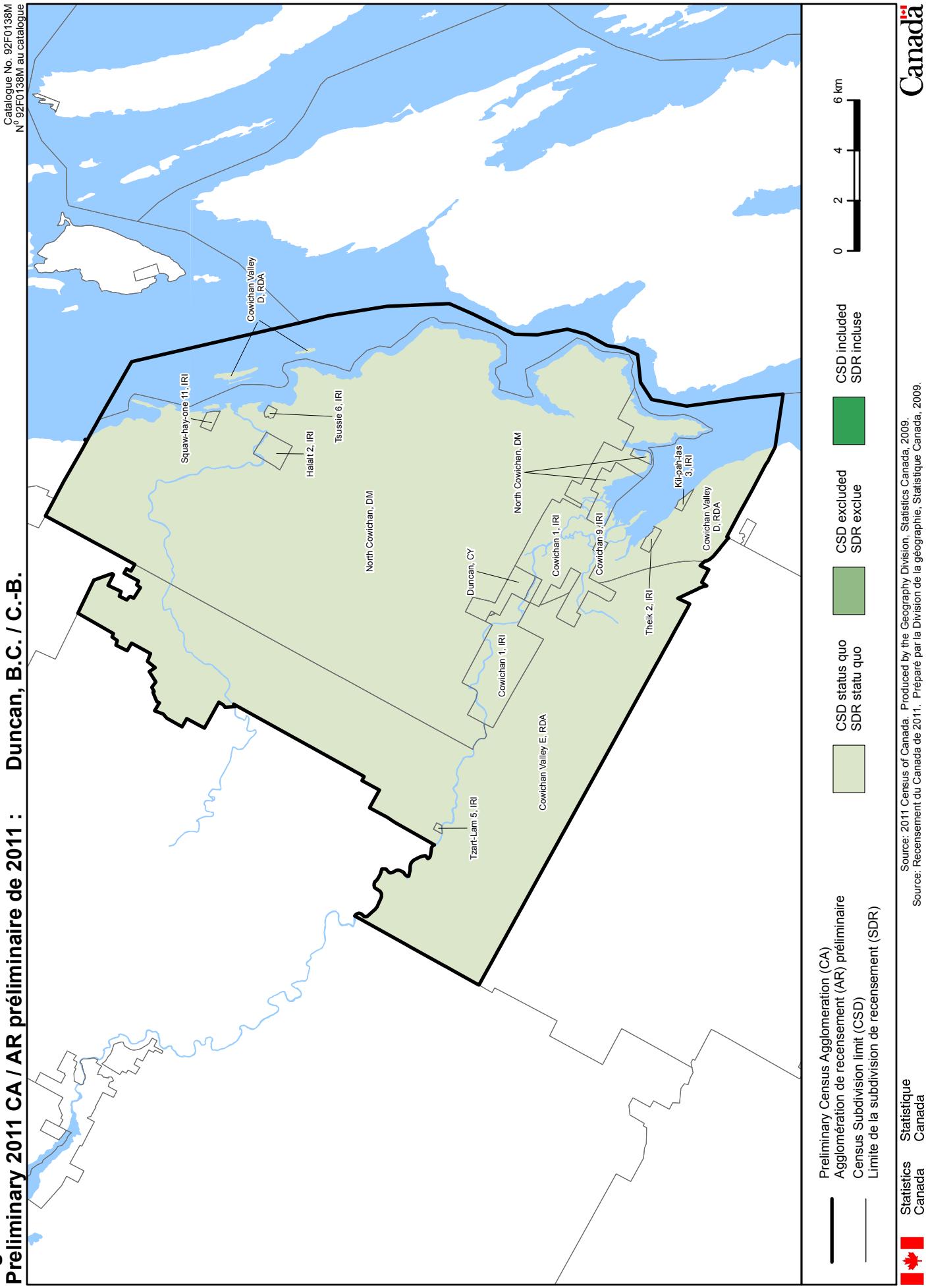


Figure 35
Preliminary 2011 CMA / RMR préliminaire de 2011 : Edmonton, Alta. / Alb.

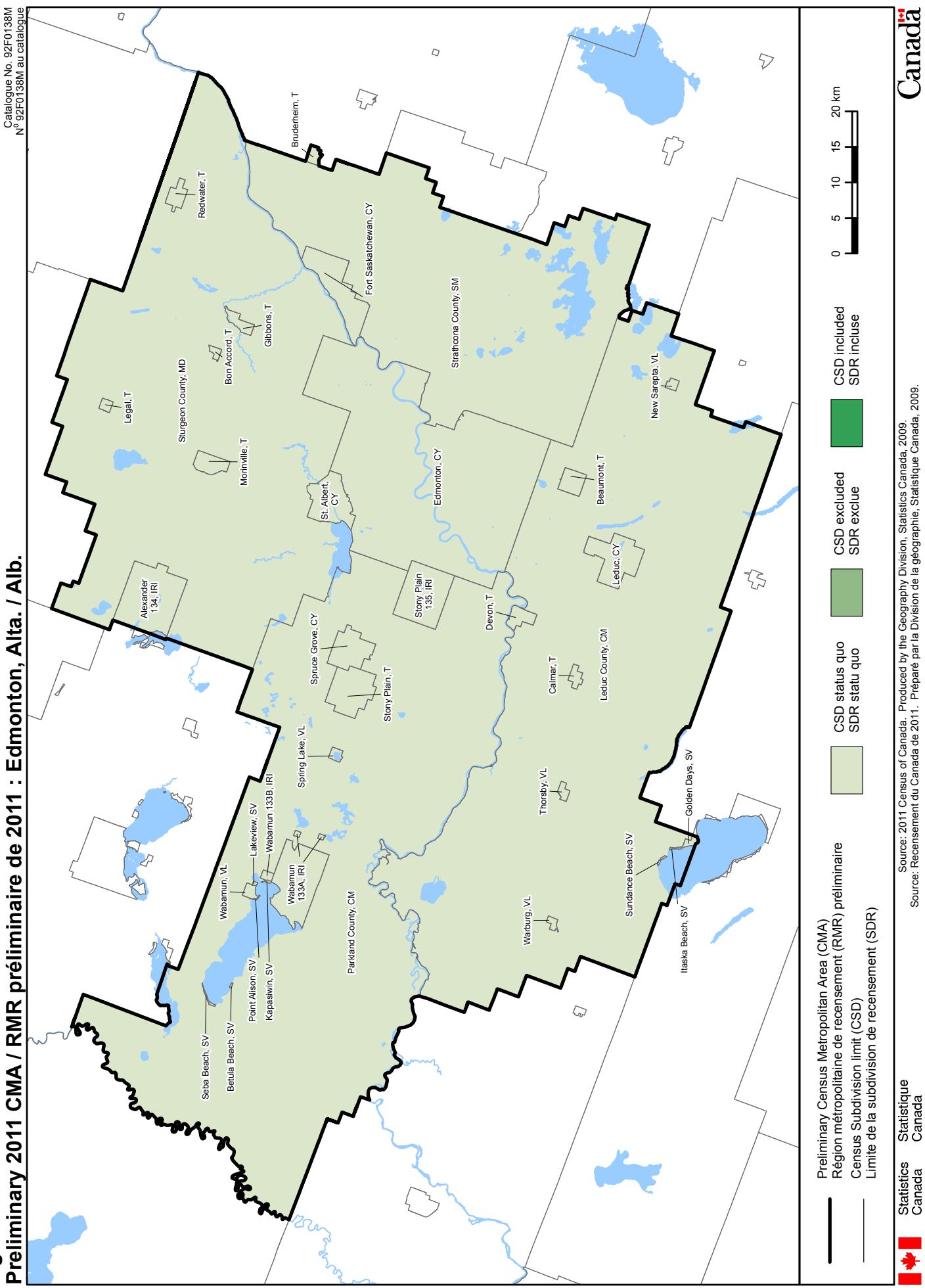


Figure 36
Preliminary 2011 CA / AR préliminaire de 2011 : Edmundston, N.B. / N.-B.

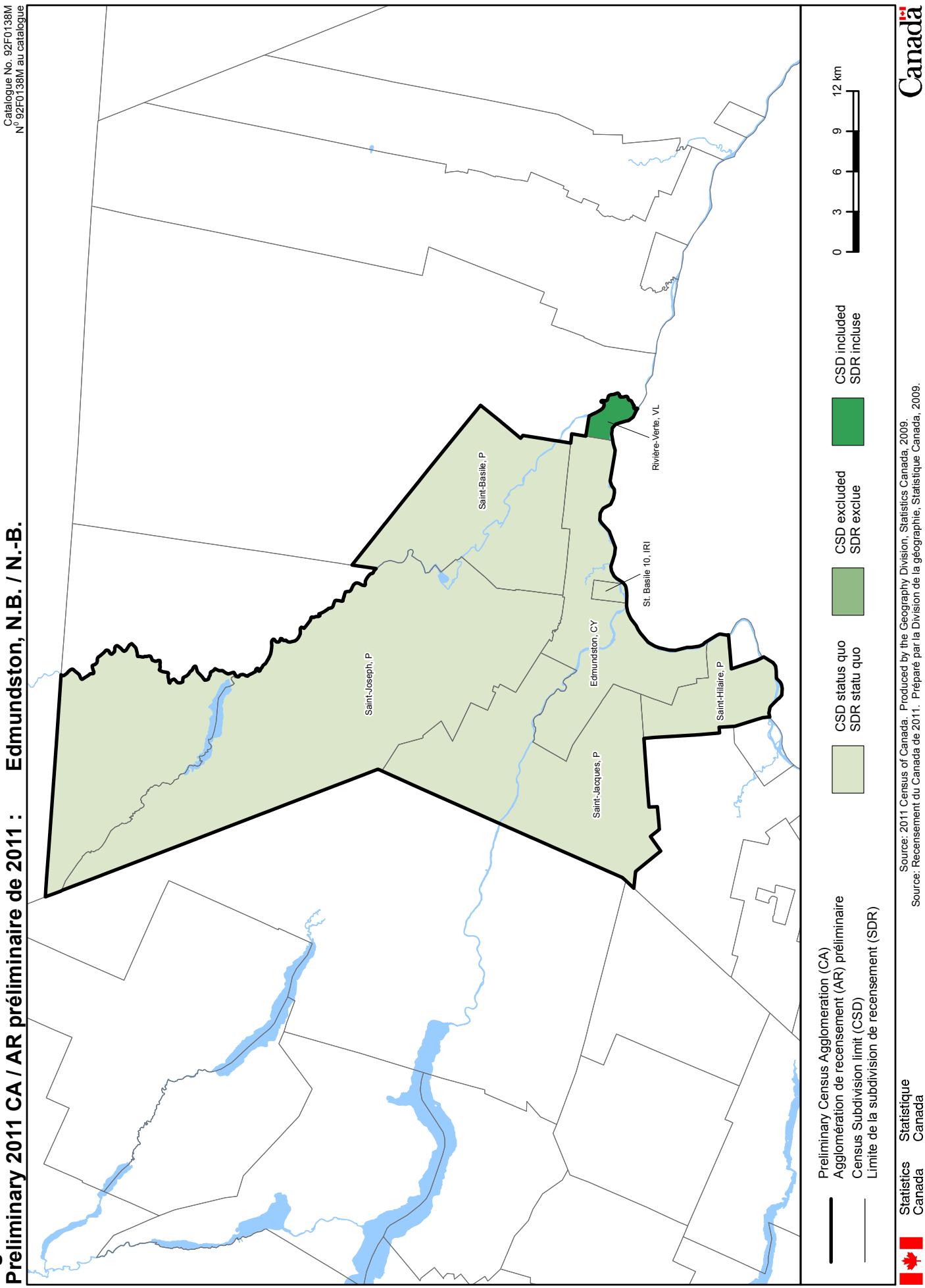


Figure 37
Preliminary 2011 CA / AR préliminaire de 2011 : Elliot Lake, Ont. / Ont.

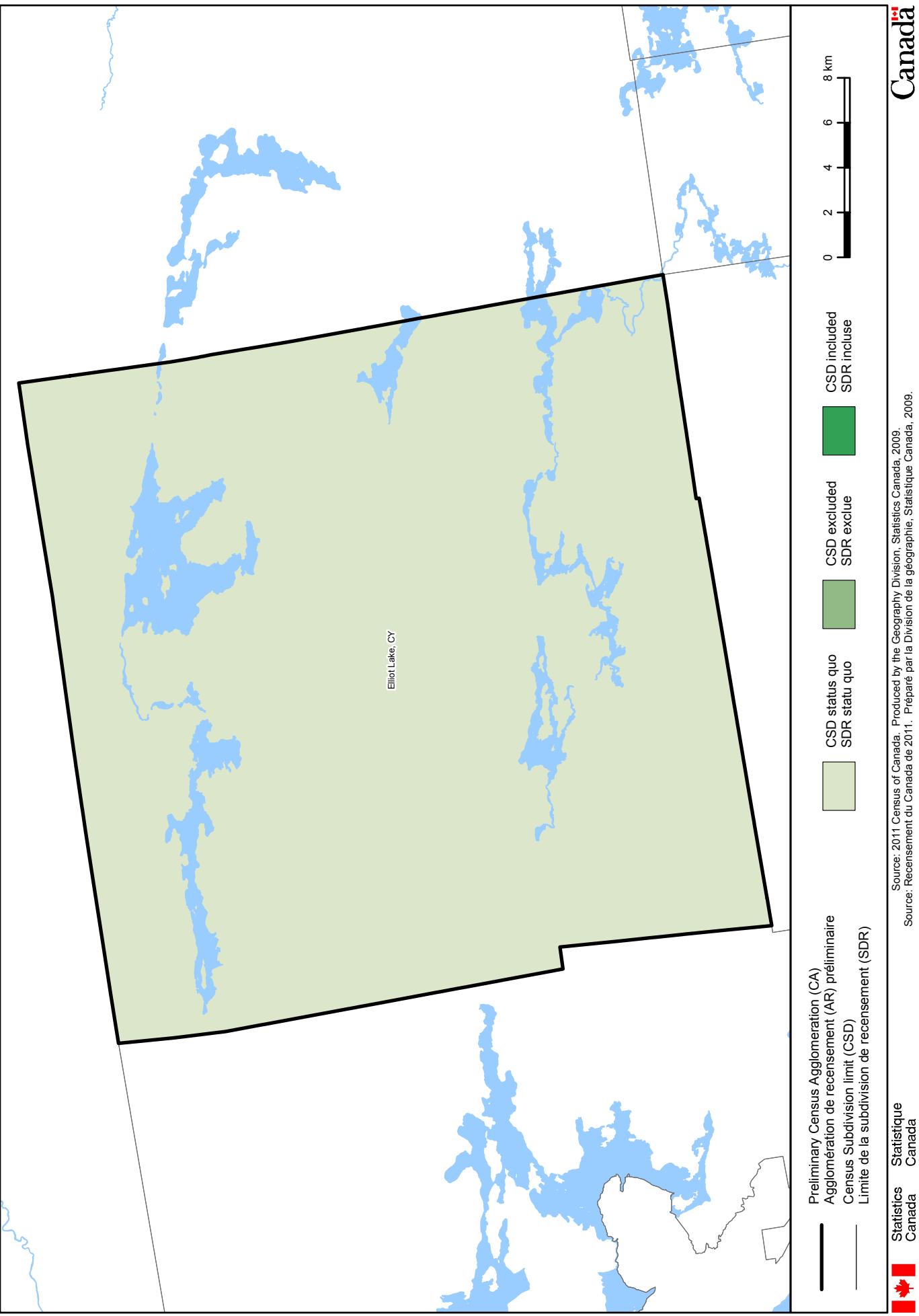


Figure 38
Preliminary 2011 CA / AR préliminaire de 2011 : Estevan, Sask. / Sask.

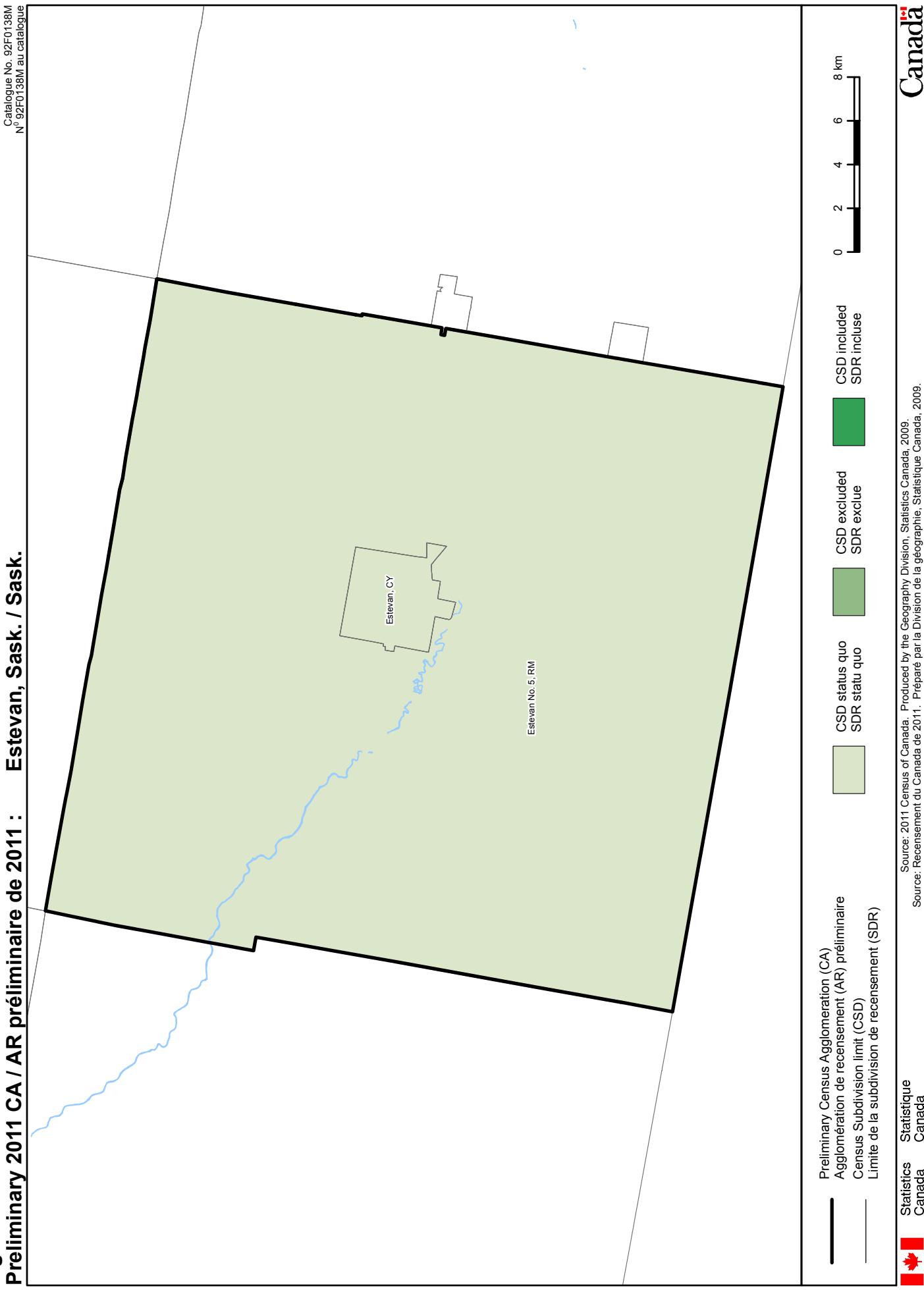


Figure 39
Preliminary 2011 CA / AR préliminaire de 2011 : Fort St. John, B.C. / C.-B.

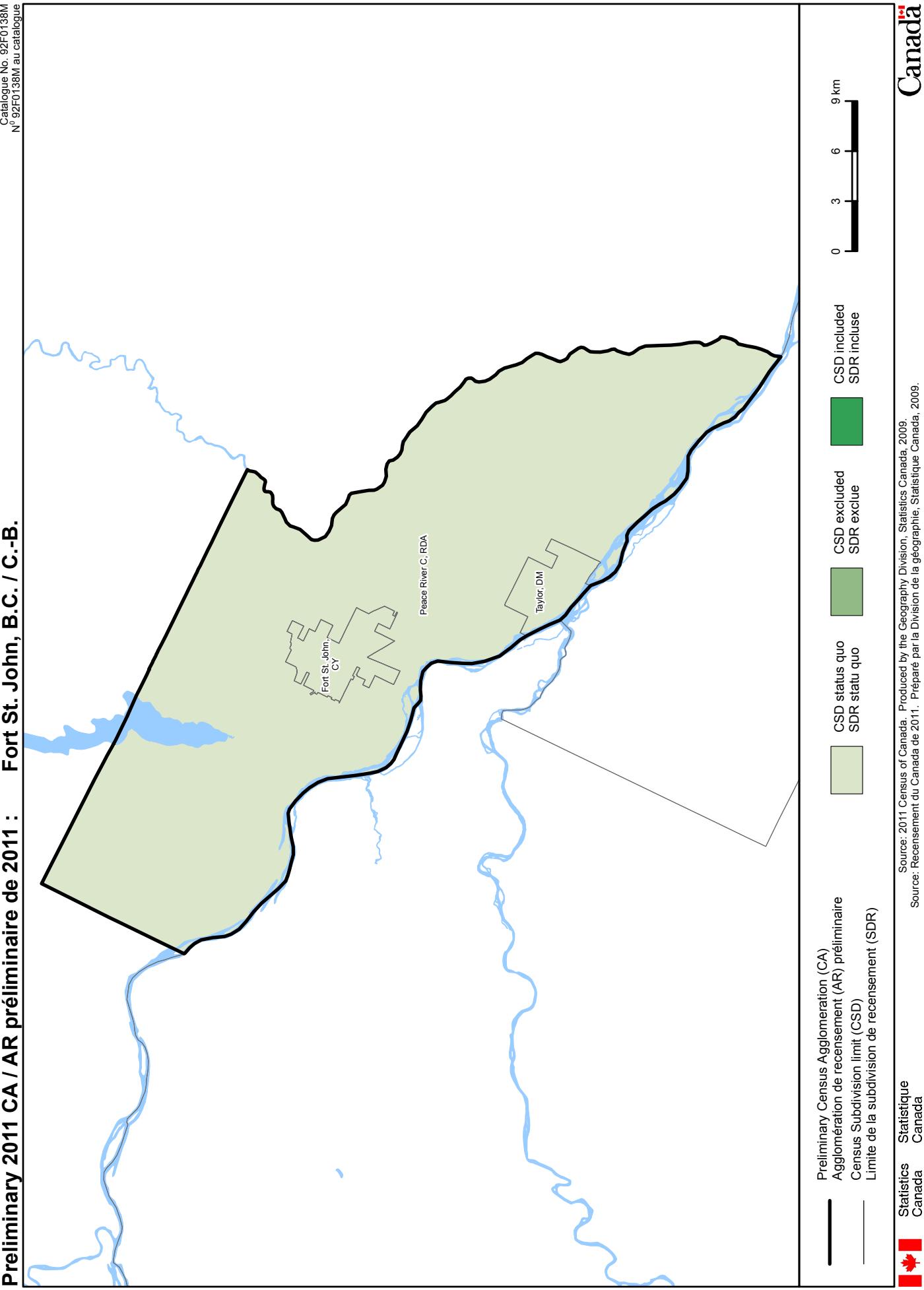
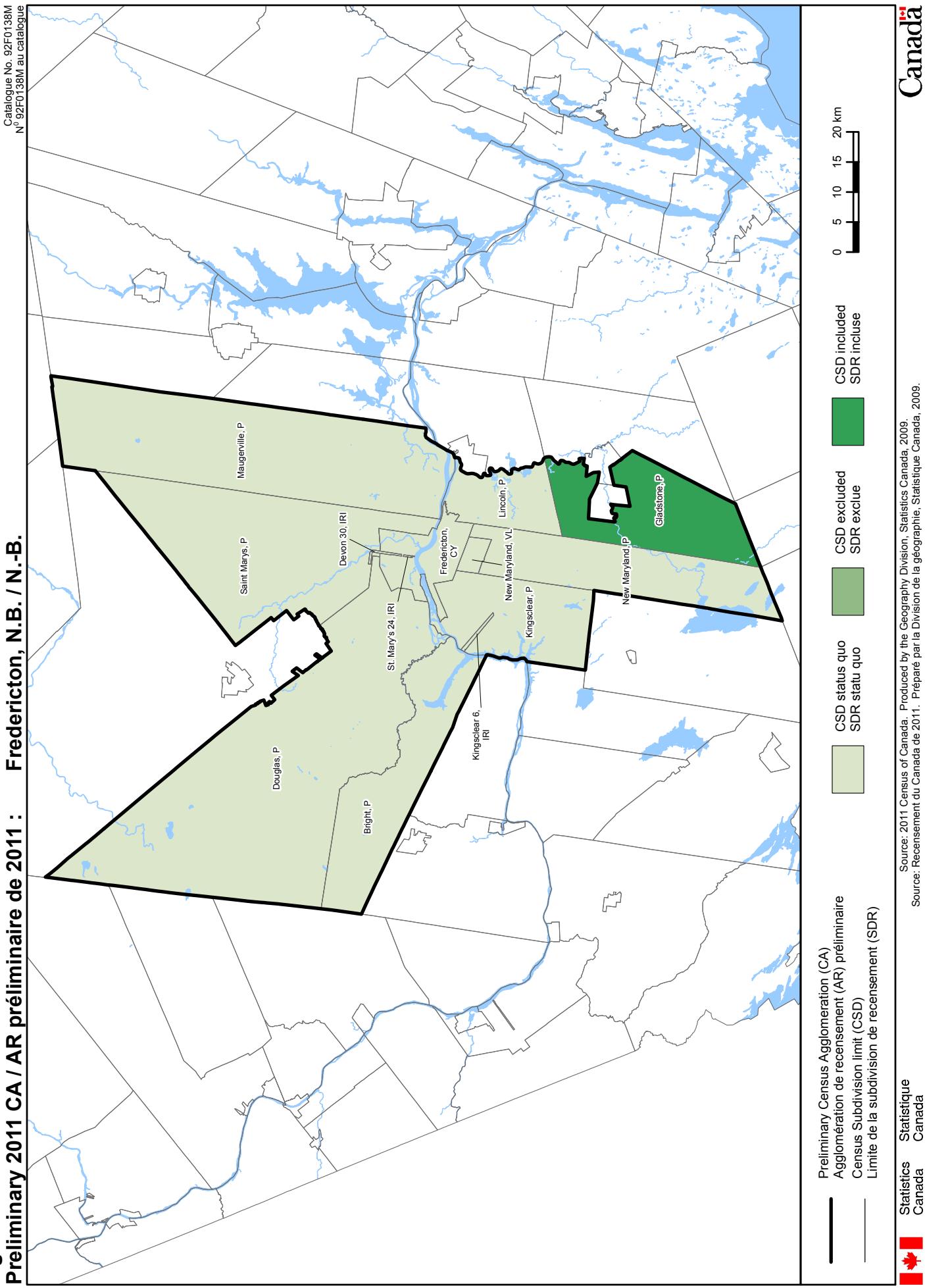


Figure 40
Preliminary 2011 CA / AR préliminaire de 2011 : Fredericton, N.B. / N.-B.



Source: 2011 Census of Canada. Produced by the Geography Division, Statistics Canada, 2009.
Source: Recensement du Canada de 2011. Préparé par la Division de la géographie, Statistique Canada, 2009.

Canada

Figure 41
AR préliminaire de 2011 / Preliminary 2011 CA : Granby, QC / Que.

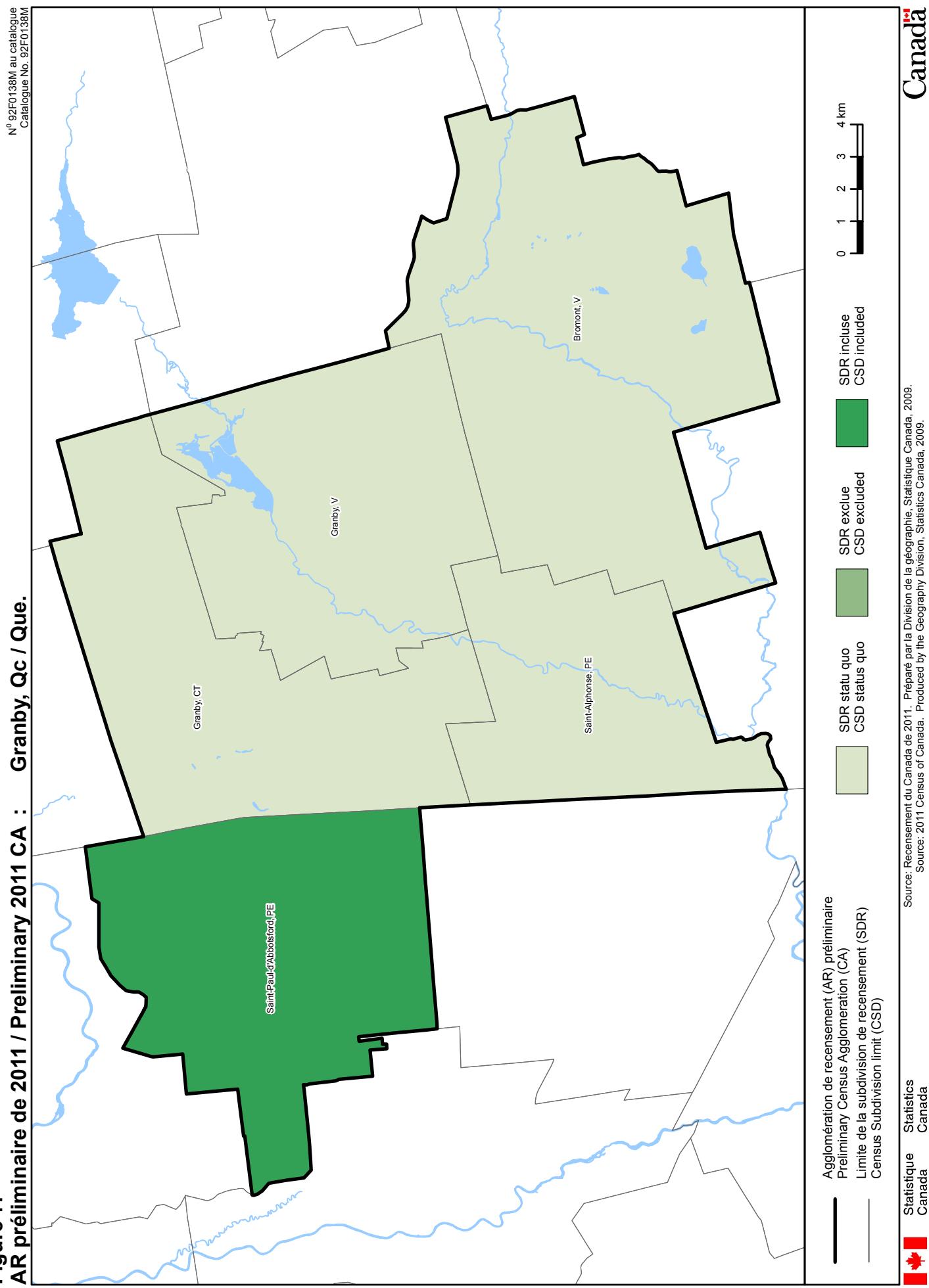


Figure 42
Preliminary 2011 CA / AR préliminaire de 2011 :

Grand Falls-Windsor, N.L. / T.-N.-L.

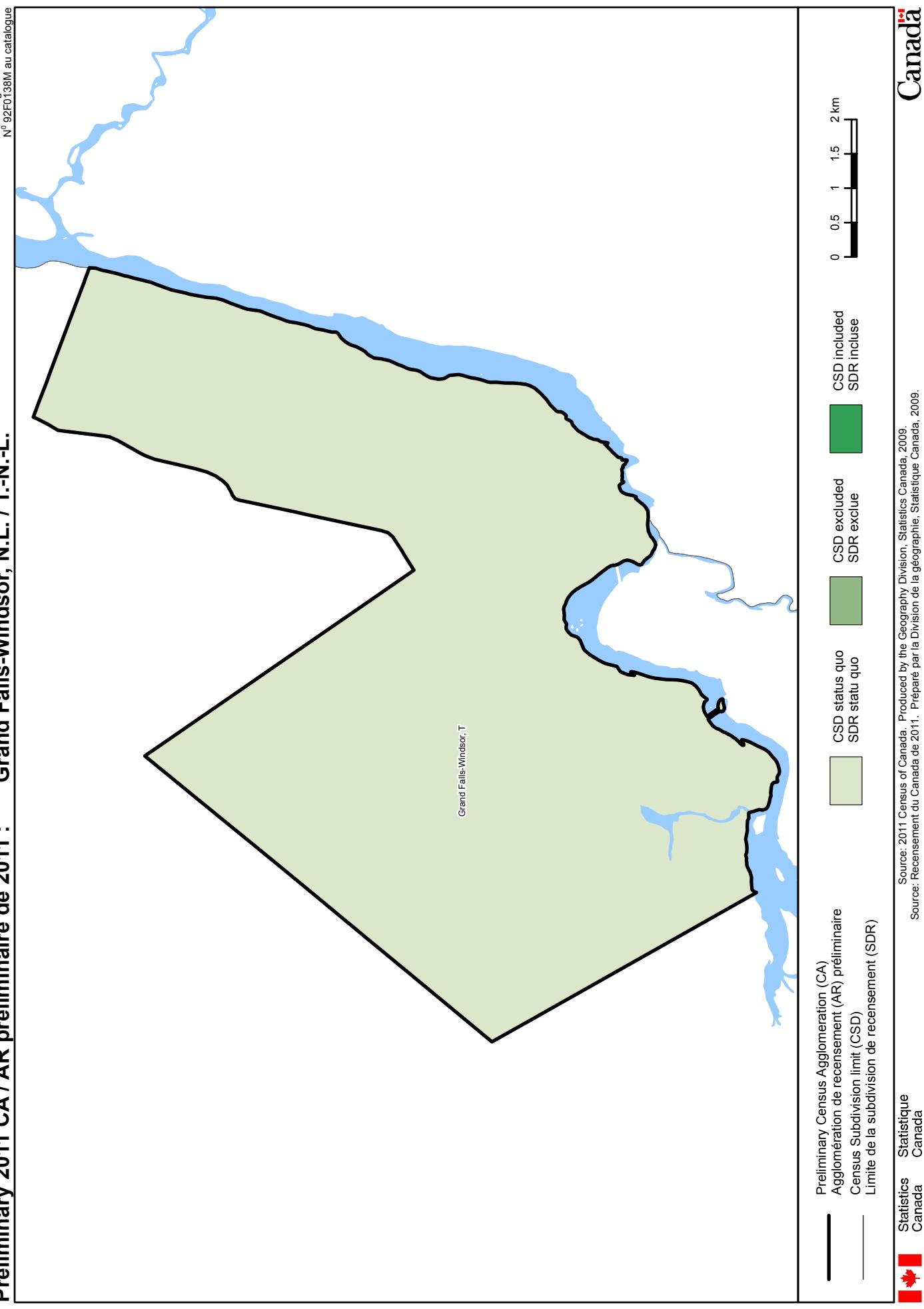


Figure 43
Preliminary 2011 CA / 5R préliminaire de 2011 : Grande Prairie, Alta. / Alb.

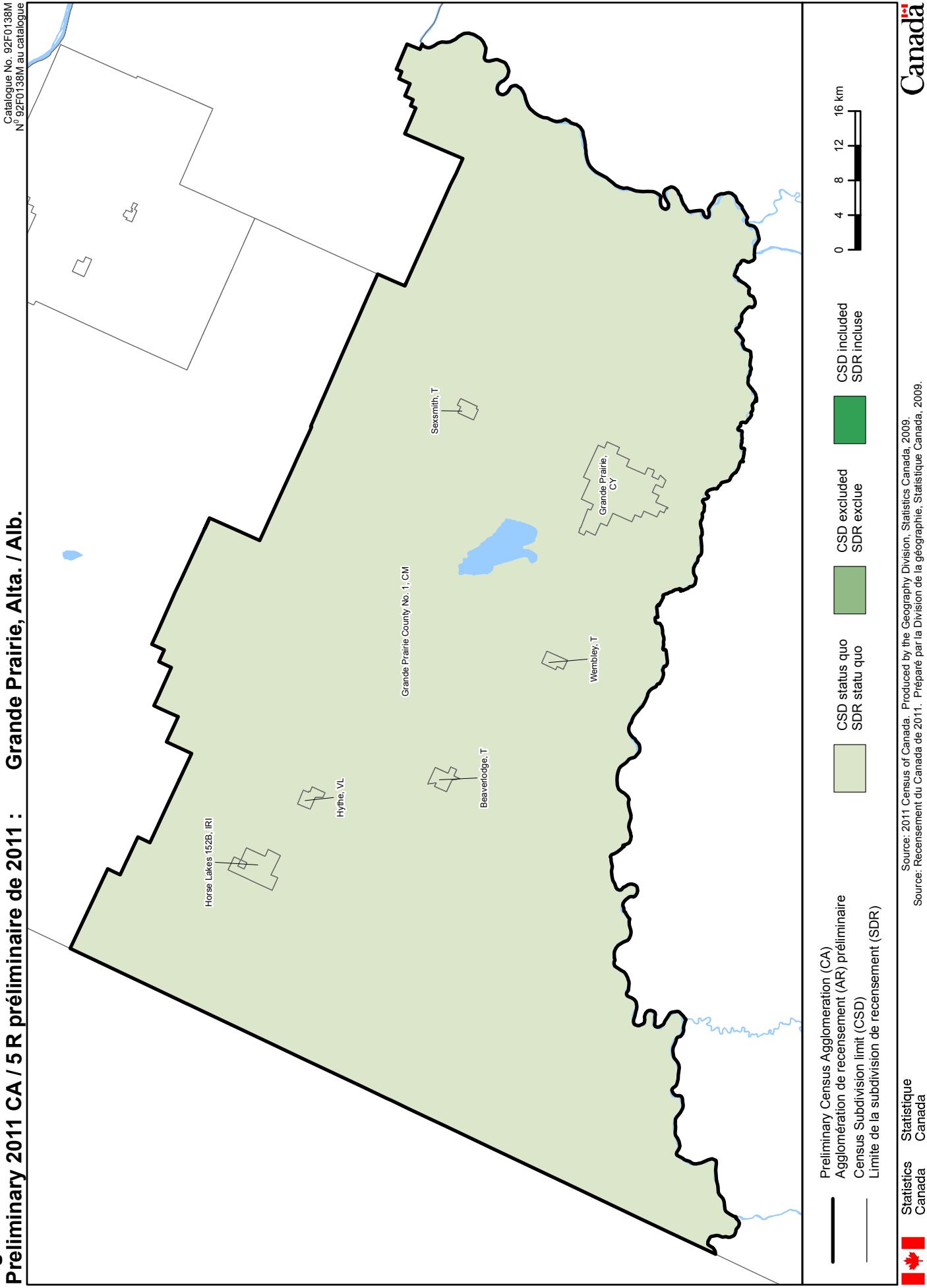


Figure 44
Preliminary 2011 CMA / RMR préliminaire de 2011 : Greater Sudbury / Grand Sudbury, Ont. / Ont.

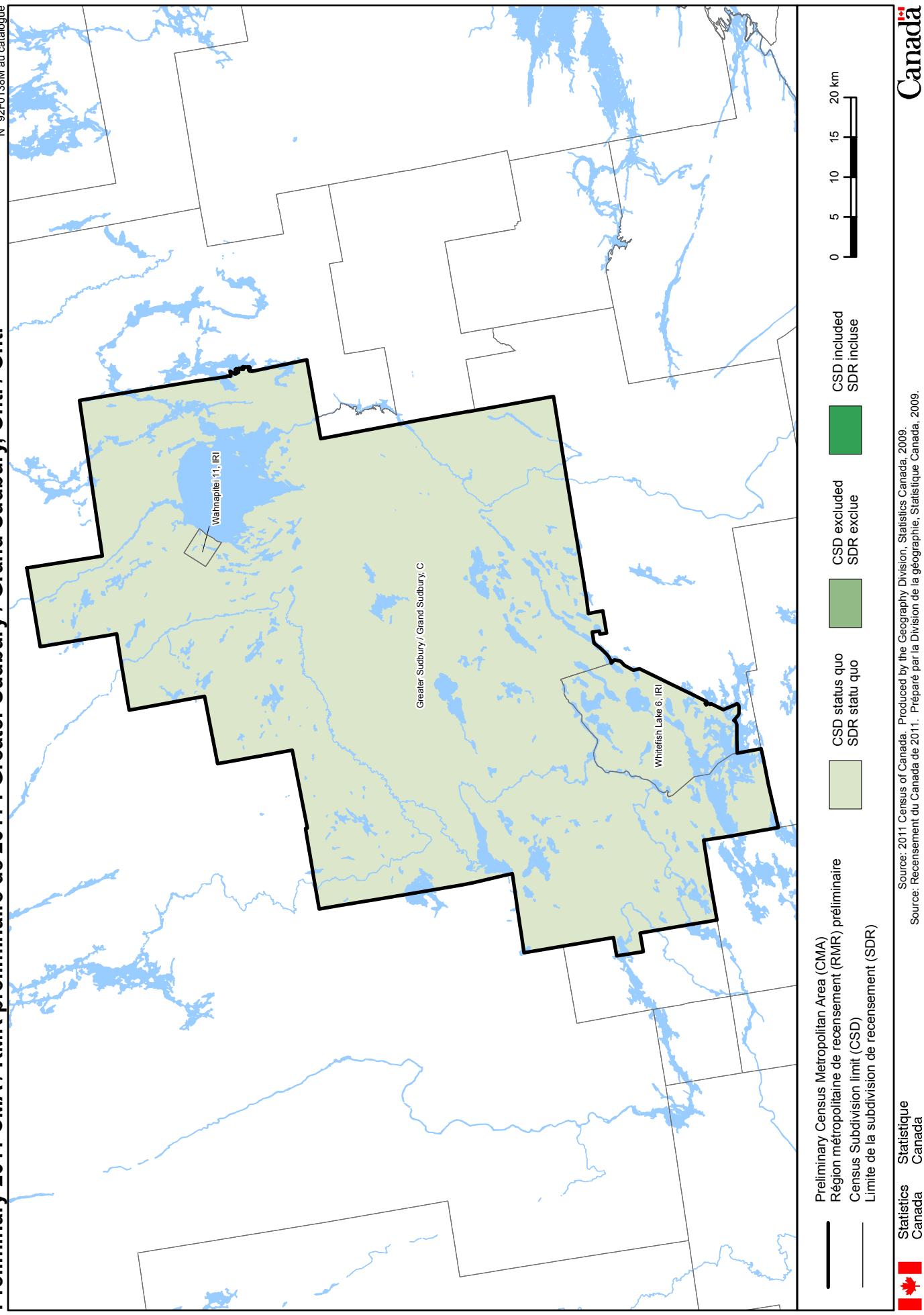


Figure 45
Preliminary 2011 CMA / RMR préliminaire de 2011 : Guelph, Ont. / Ont.

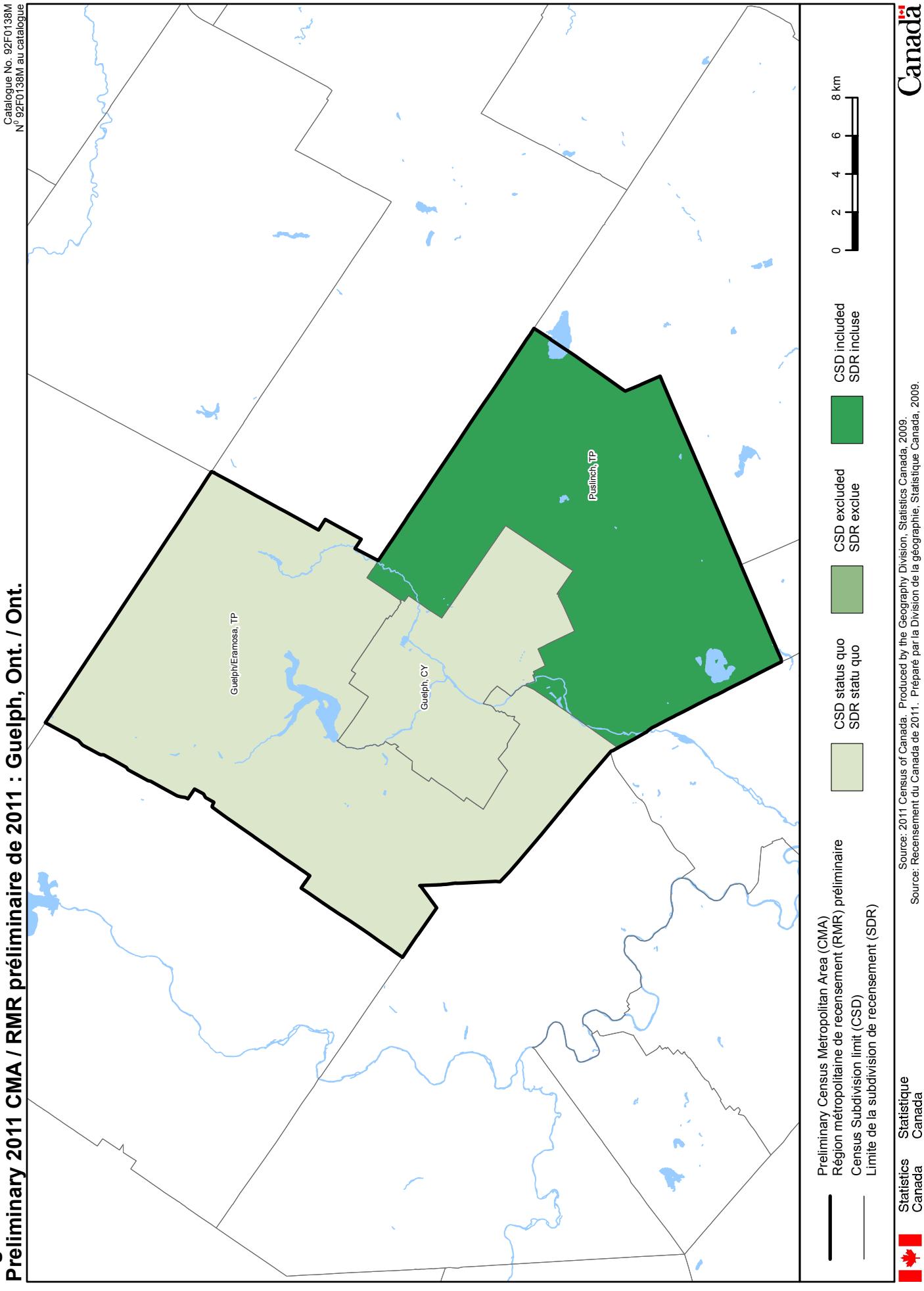


Figure 46
Preliminary 2011 CMA / RMR préliminaire de 2011 : Halifax, N.S. / N.-É.

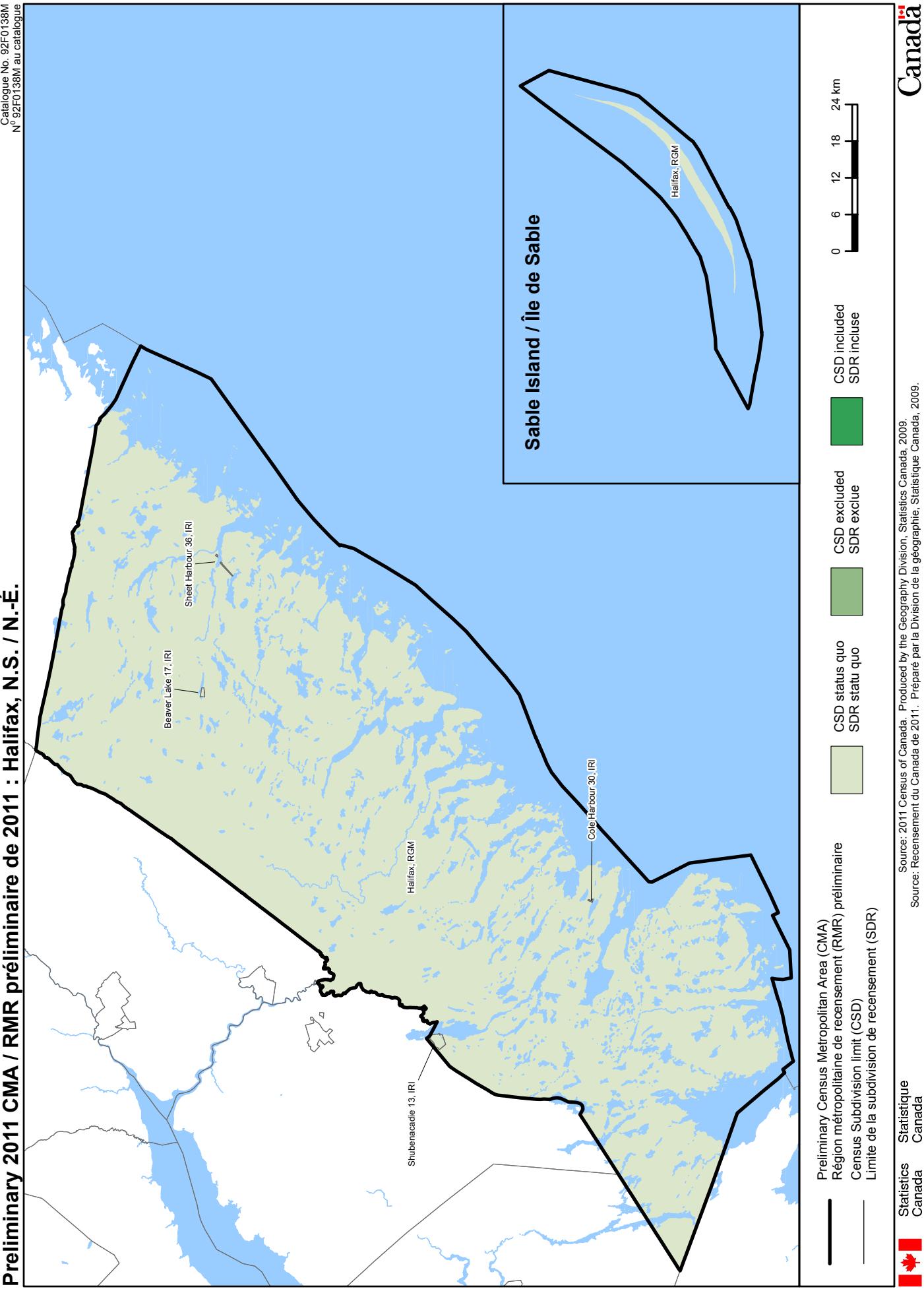


Figure 47
Preliminary 2011 CMA / RMR préliminaire de 2011 : Hamilton, Ont. / Ont.

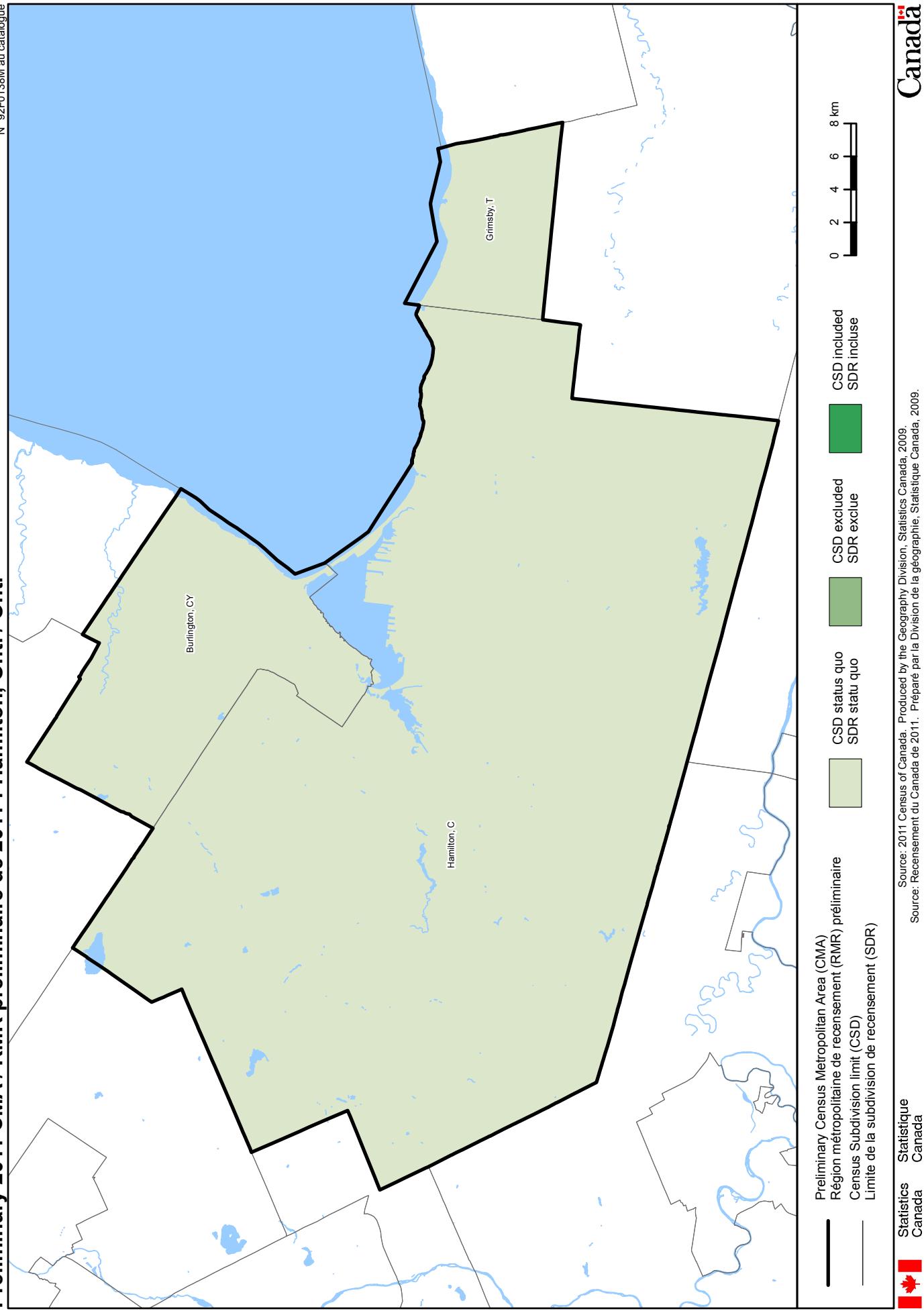


Figure 48
Preliminary 2011 CA / AR préliminaire de 2011 : Hawkesbury, Ont. / Qc / Que.

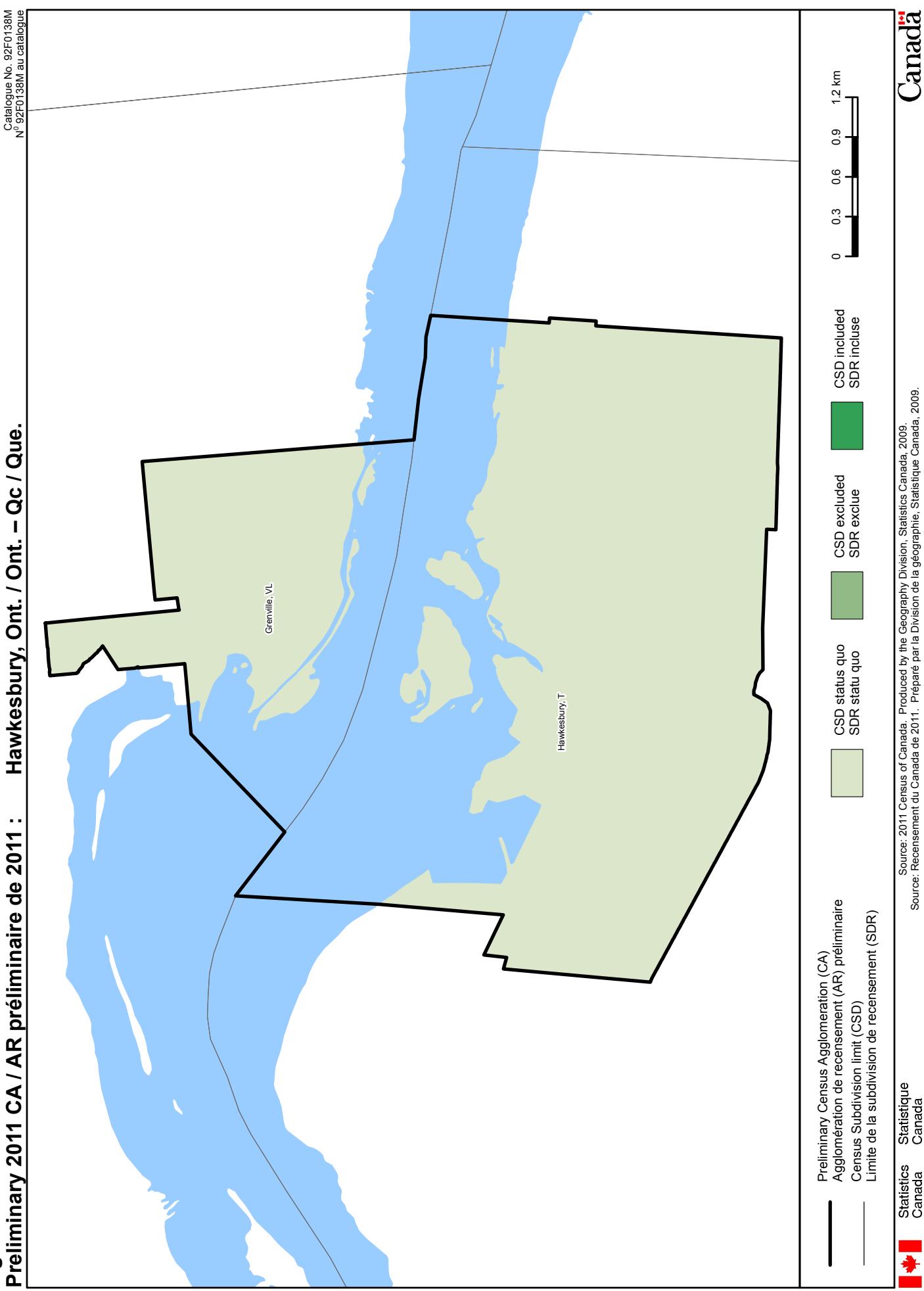


Figure 49
Preliminary 2011 CA / 5R préliminaire de 2011 : High River, Alta. / Alb.

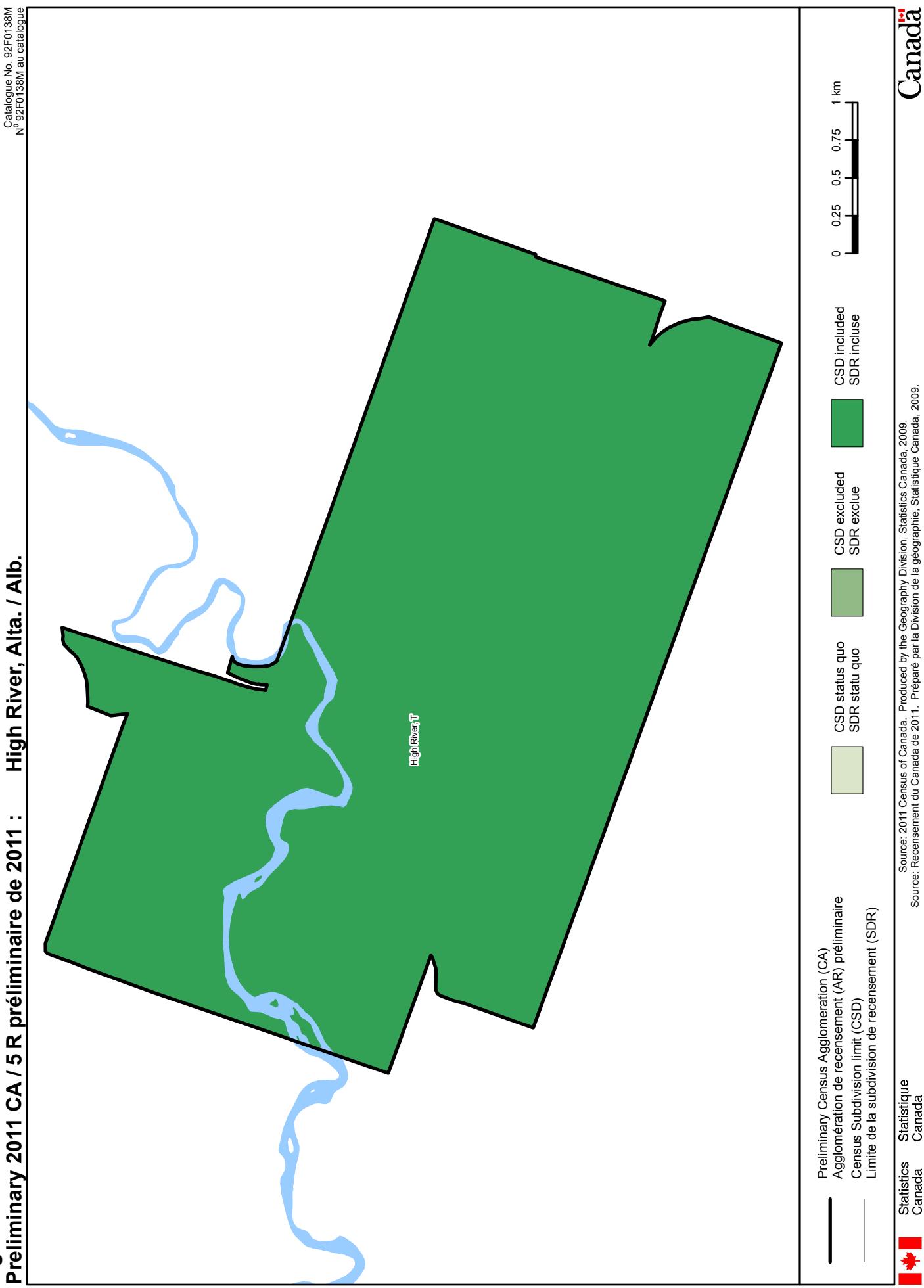


Figure 50
Preliminary 2011 CA / AR préliminaire de 2011 : Ingersoll, Ont. / Ont.

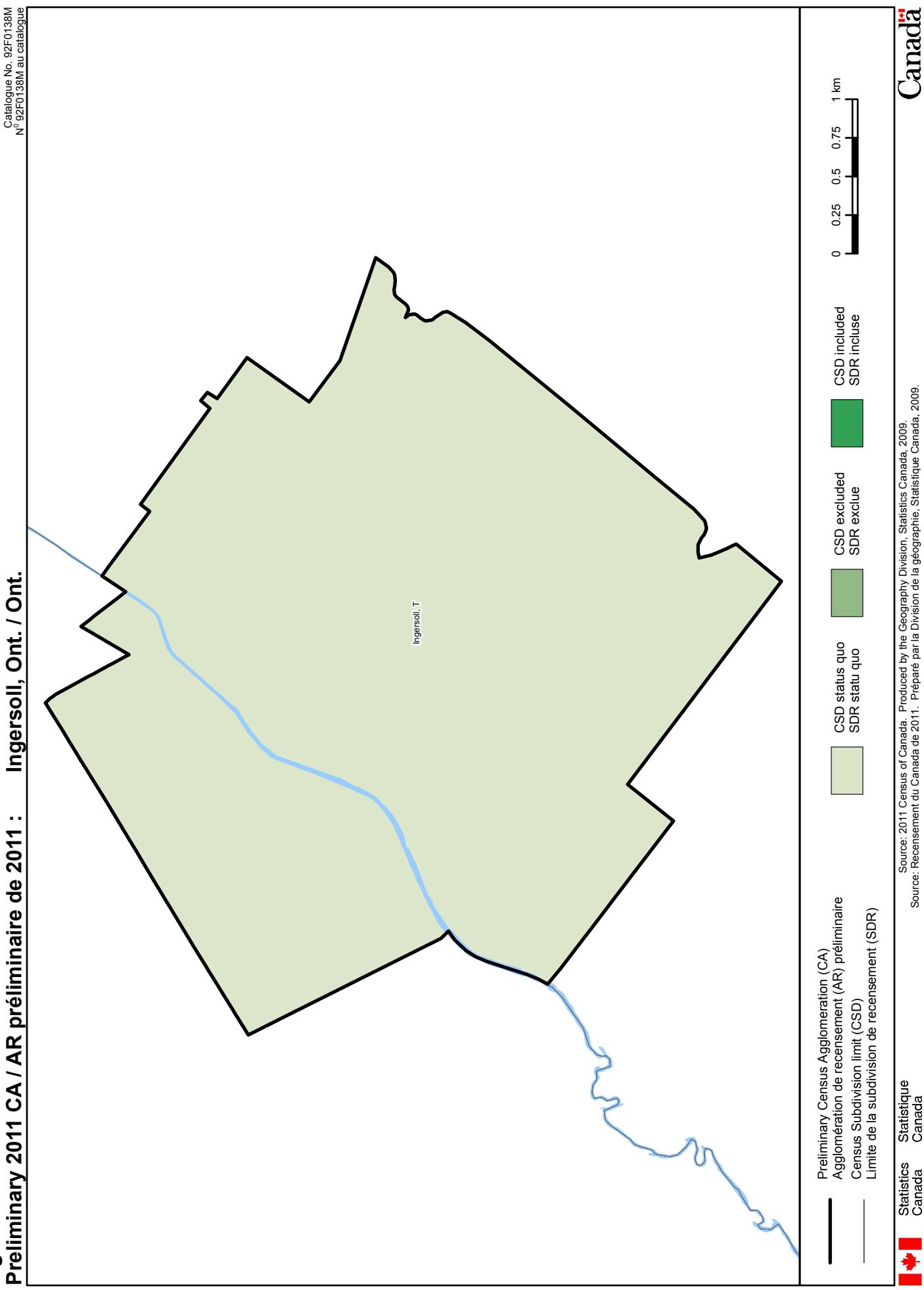


Figure 51
AR préliminaire de 2011 / Preliminary 2011 CA : Joliette, Qc / Que.

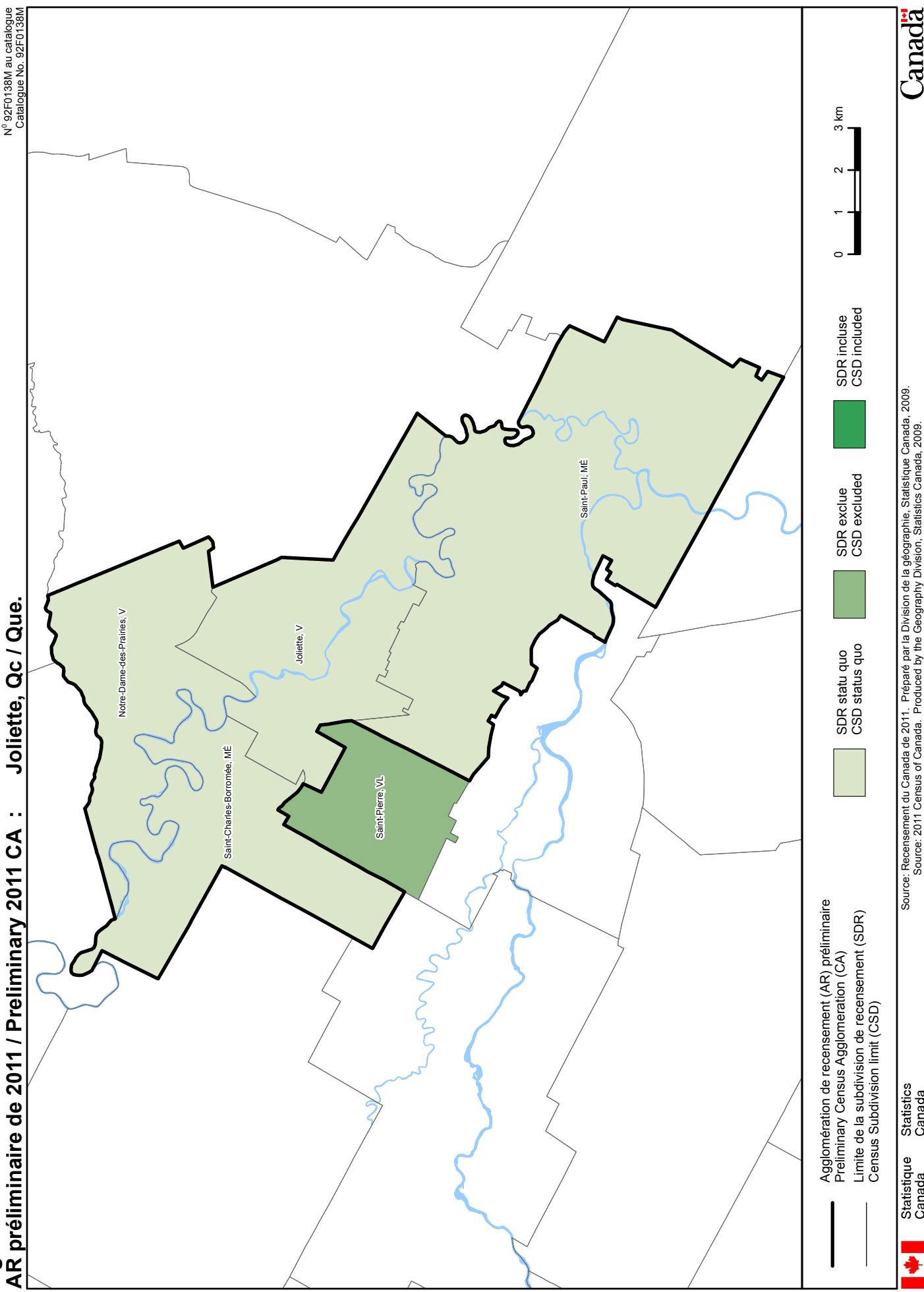


Figure 52
Preliminary 2011 CA / AR préliminaire de 2011 : Kamloops, B.C. / C.-B.

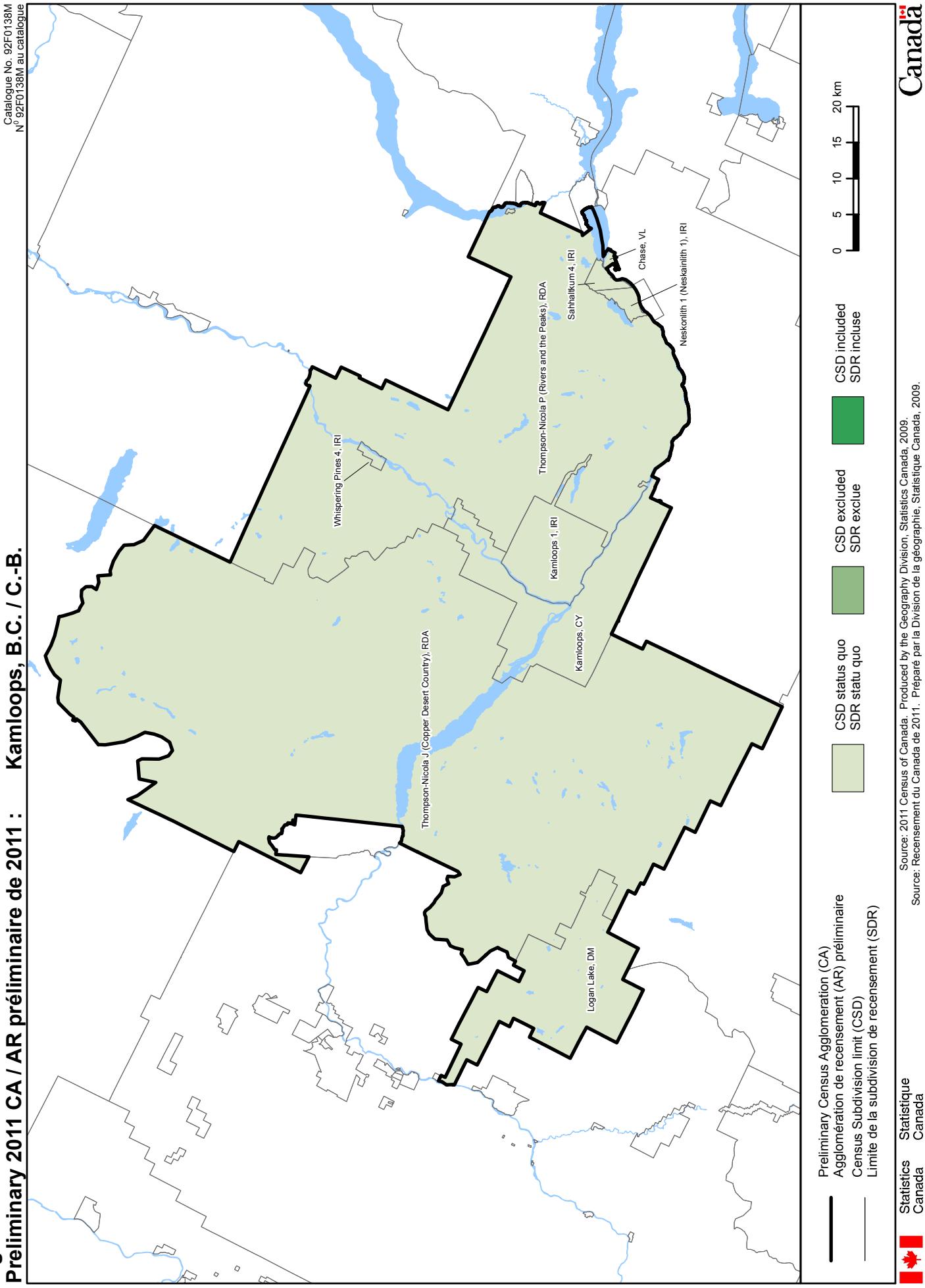


Figure 53
Preliminary 2011 CA / AR préliminaire de 2011 : Kawartha Lakes, Ont. / Ont.

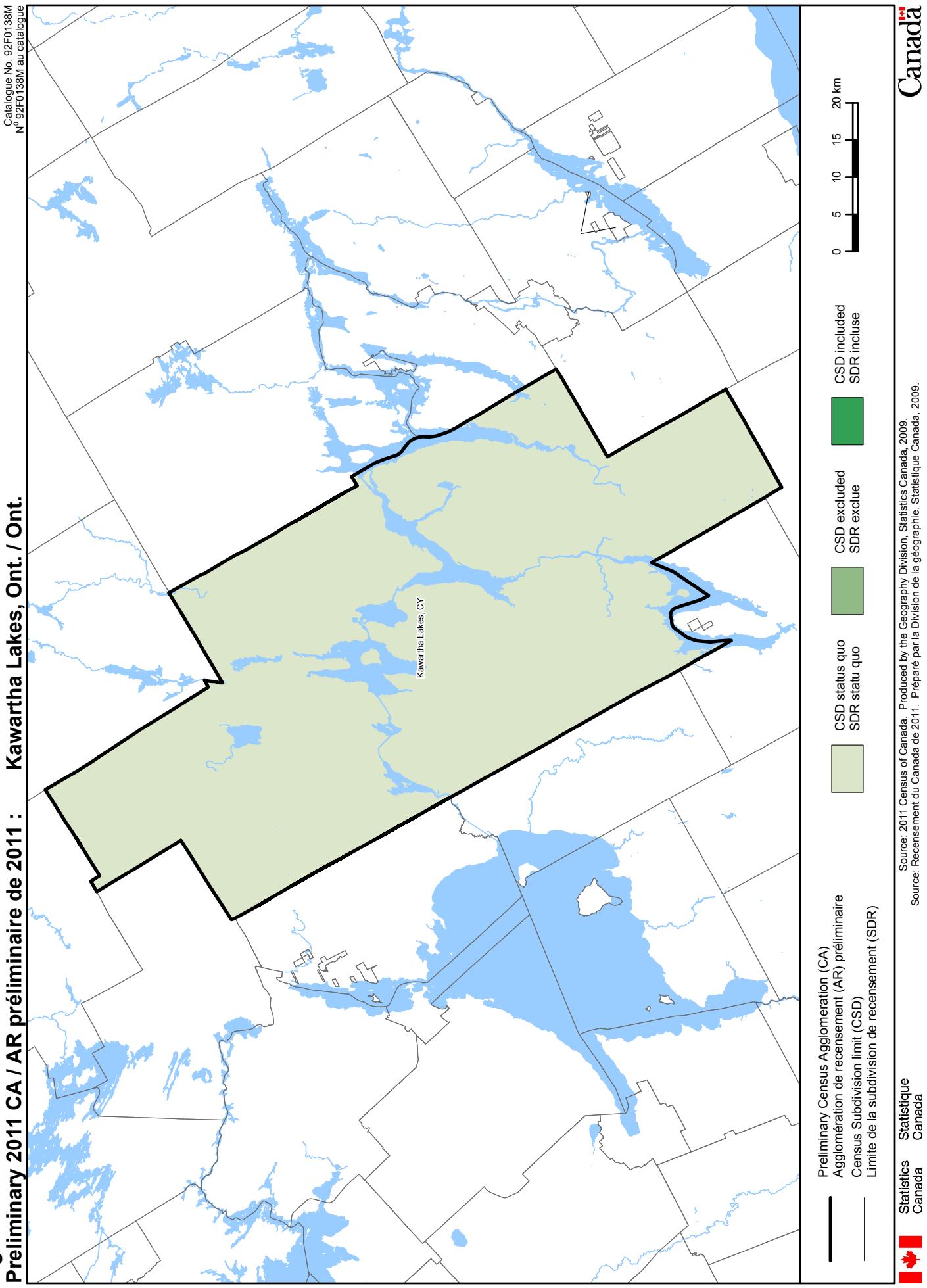


Figure 54
Preliminary 2011 CMA / RMR préliminaire de 2011 : Kelowna, B.C. / C.-B.

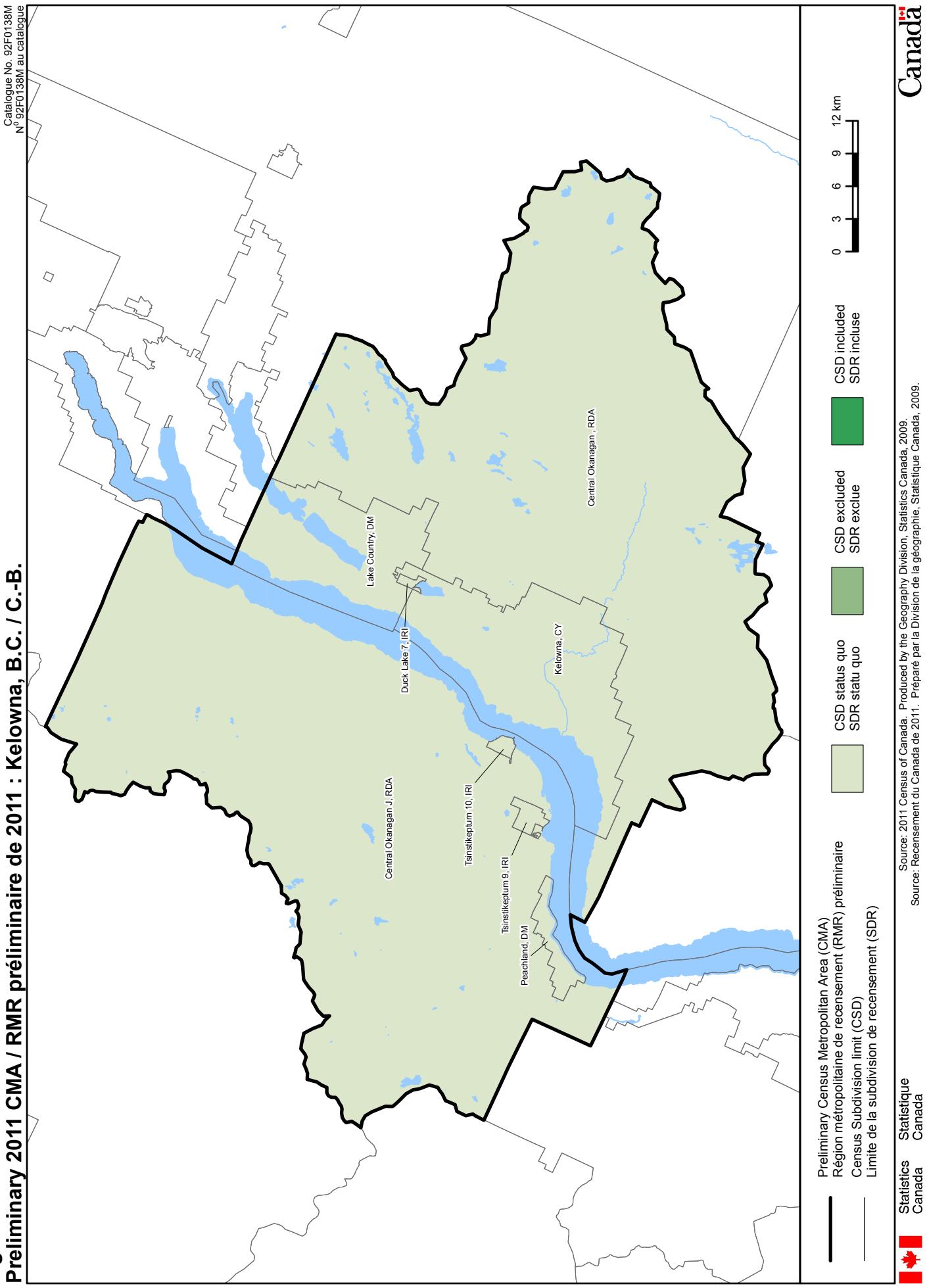


Figure 55
Preliminary 2011 CA / AR préliminaire de 2011 : Kenora, Ont. / Ont.

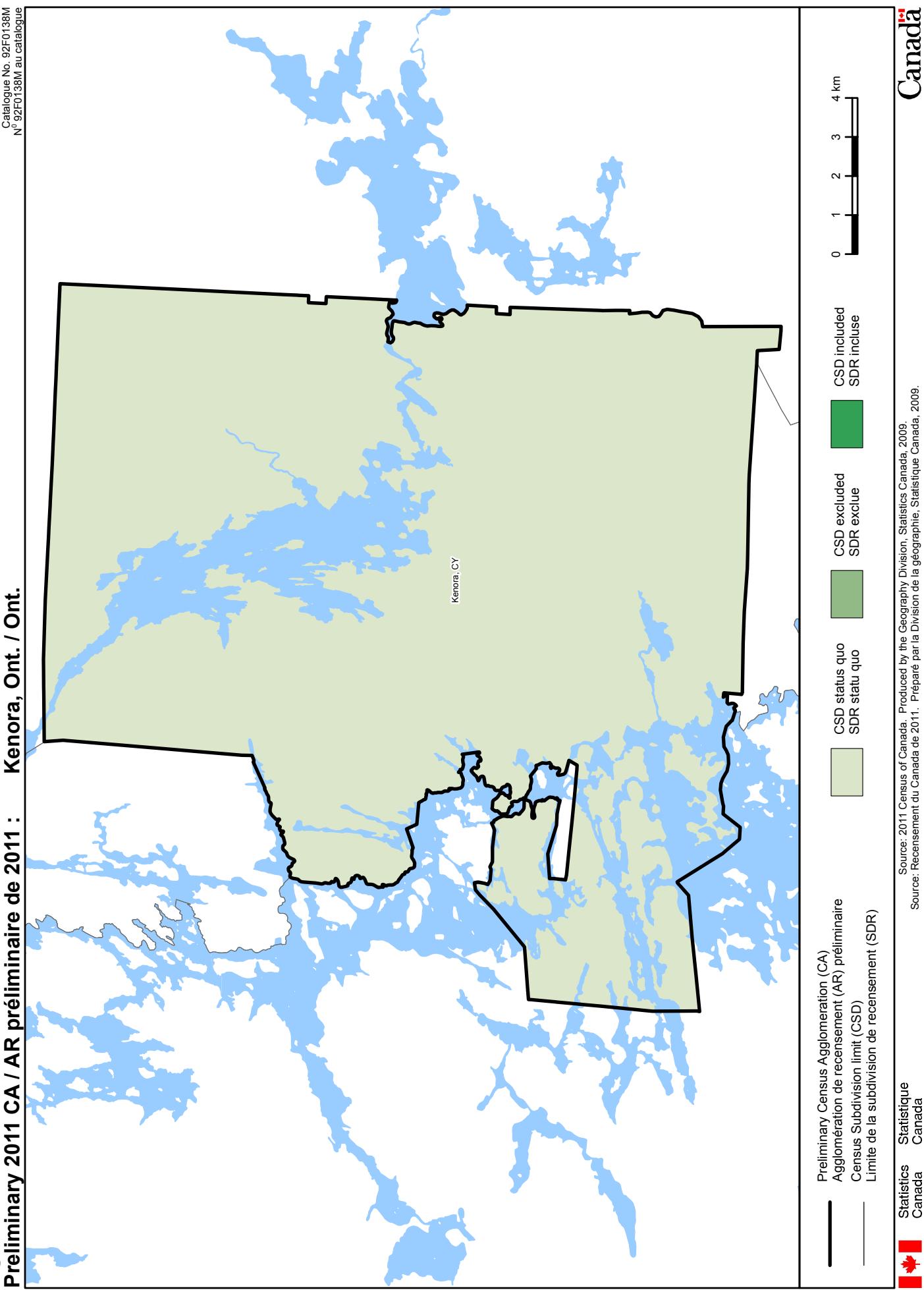


Figure 56
Preliminary 2011 CA / 5R préliminaire de 2011 : Kentville, N.S. / N.-É.

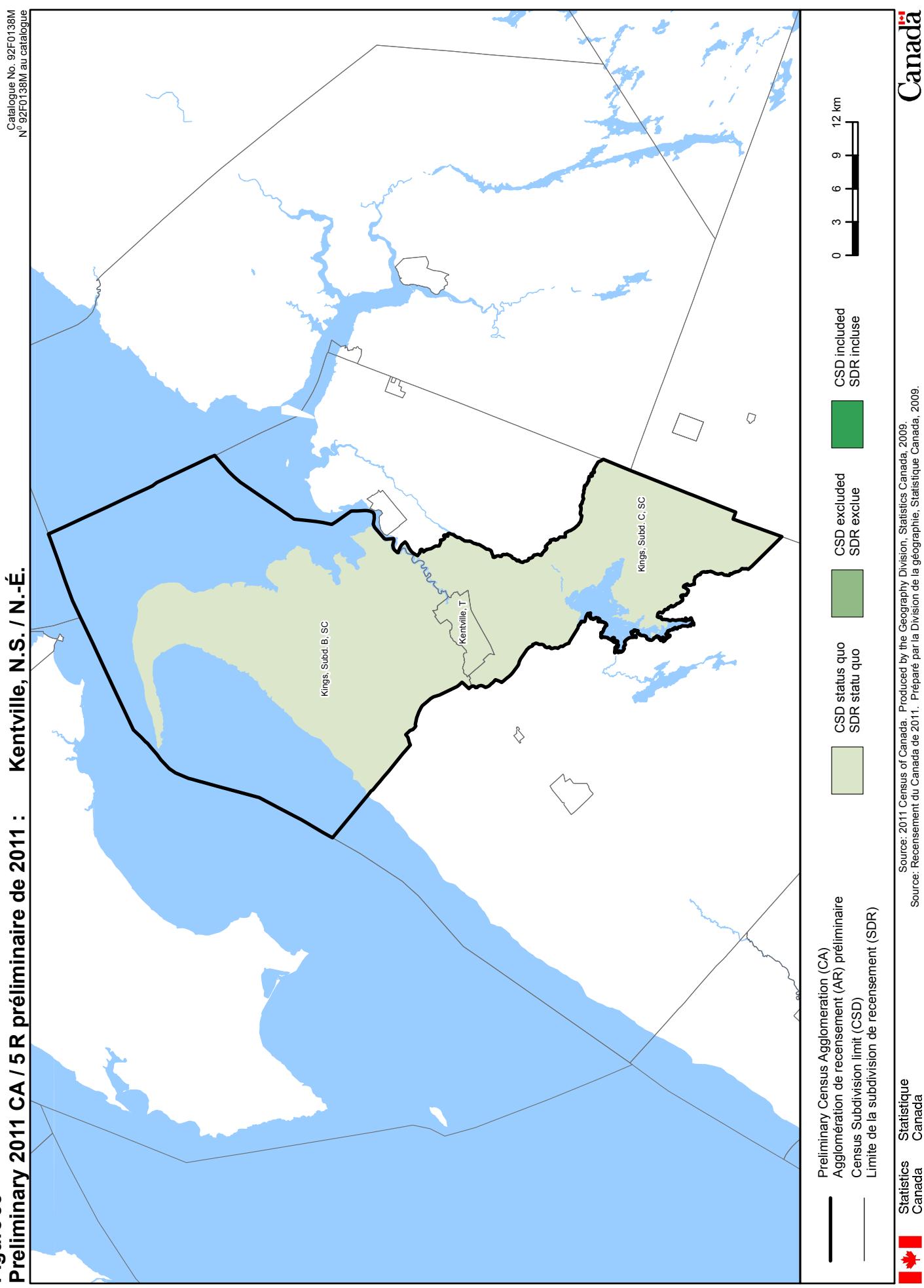


Figure 57
Preliminary 2011 CMA / RMR préliminaire de 2011 : Kingston, Ont. / Ont.

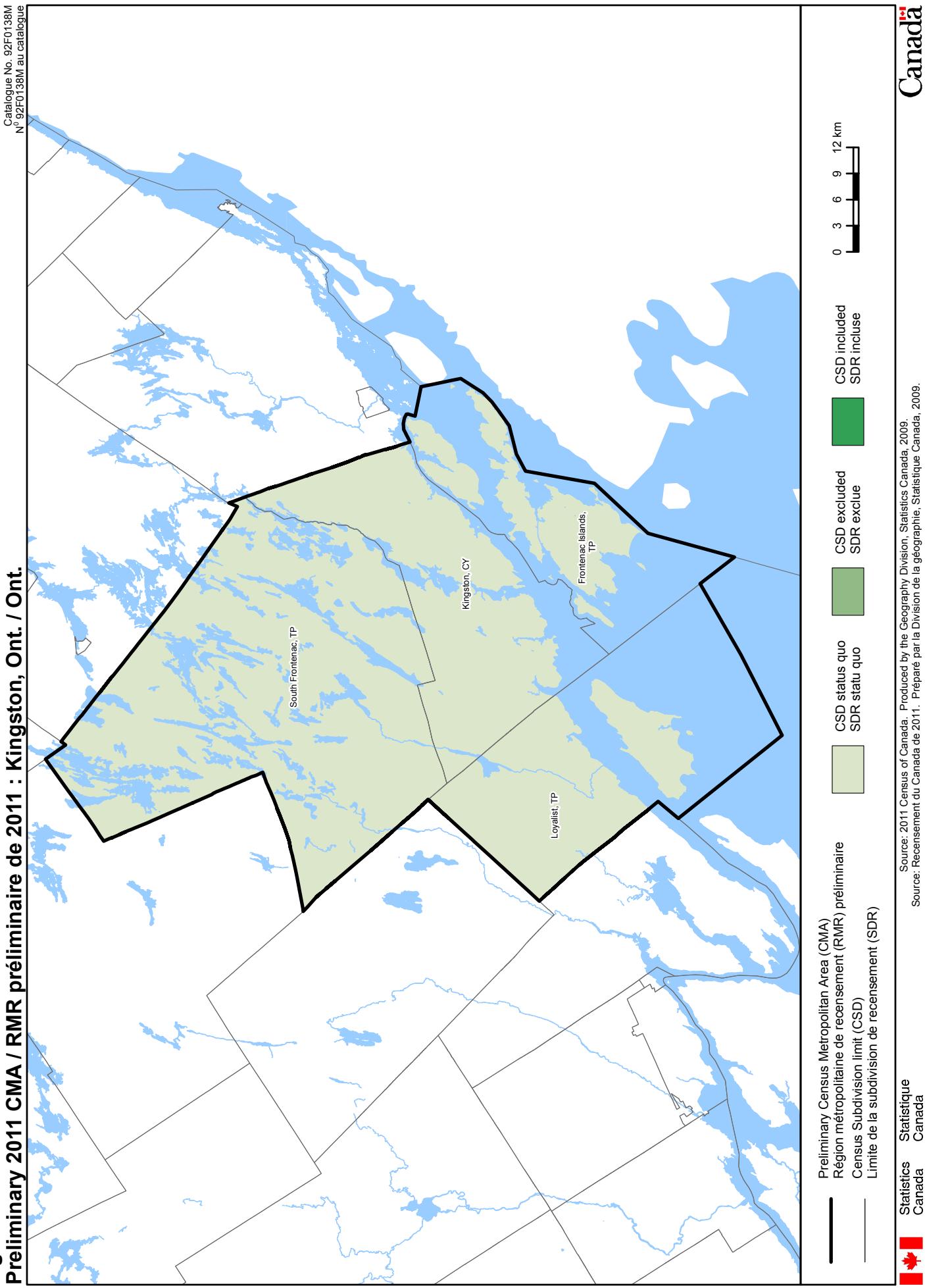


Figure 58
Preliminary 2011 CMA / RMR préliminaire de 2011 : Kitchener, Ont. / Ont.

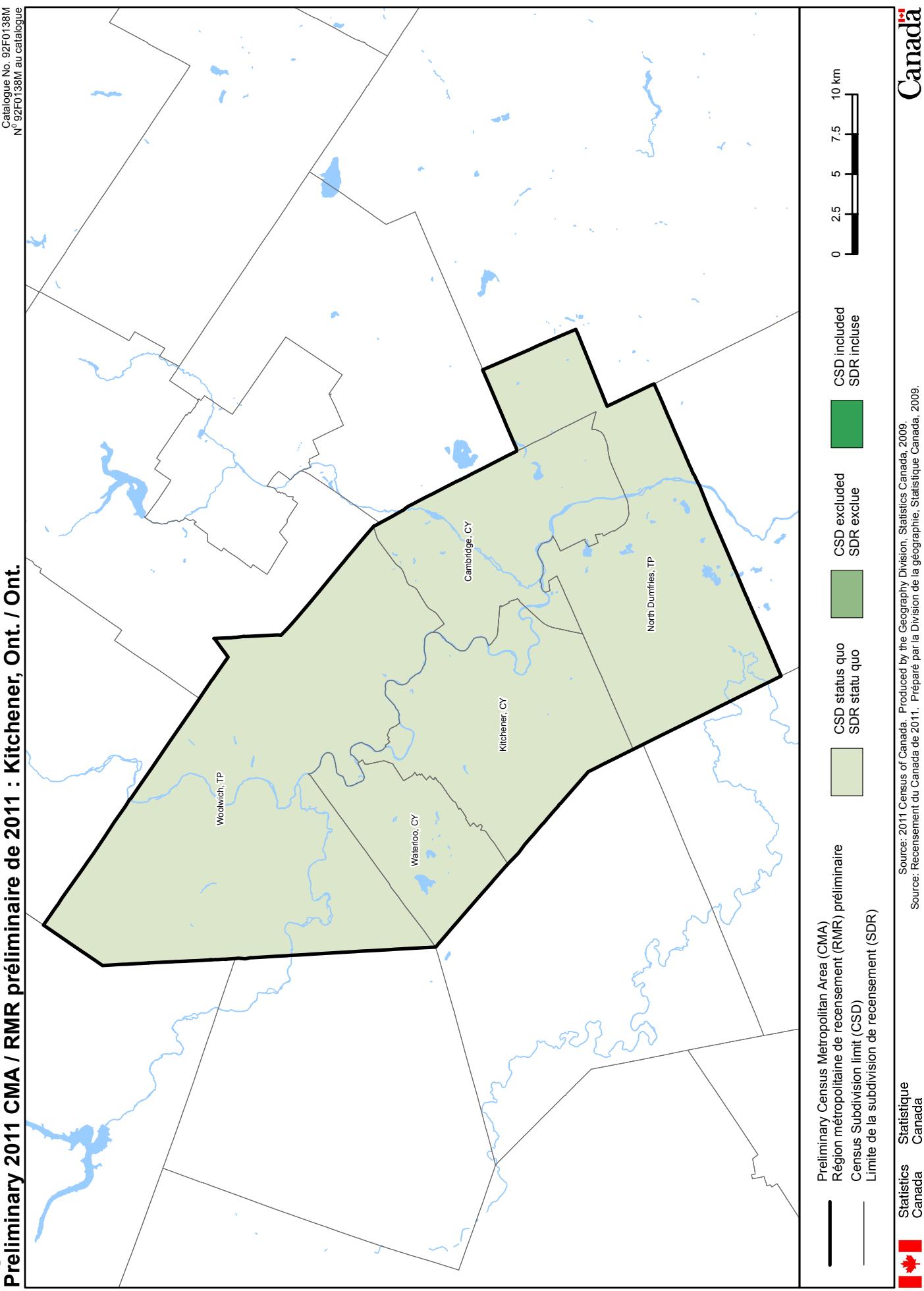


Figure 59
AR préliminaire de 2011 / Preliminary 2011 CA : Lachute, Qc / Que.

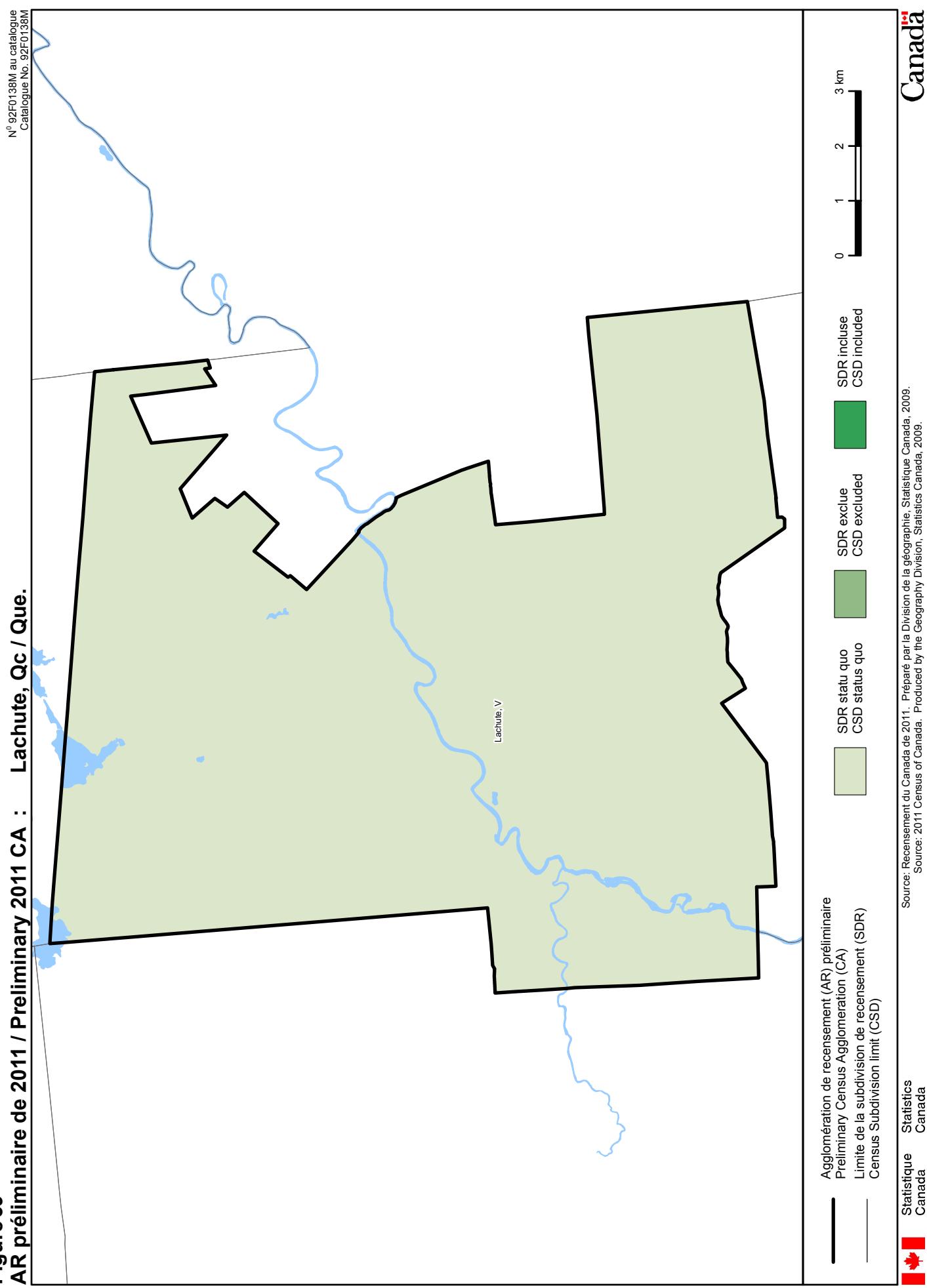


Figure 60
Preliminary 2011 CA / AR préliminaire de 2011 : Lacombe, Alta. / Alb.

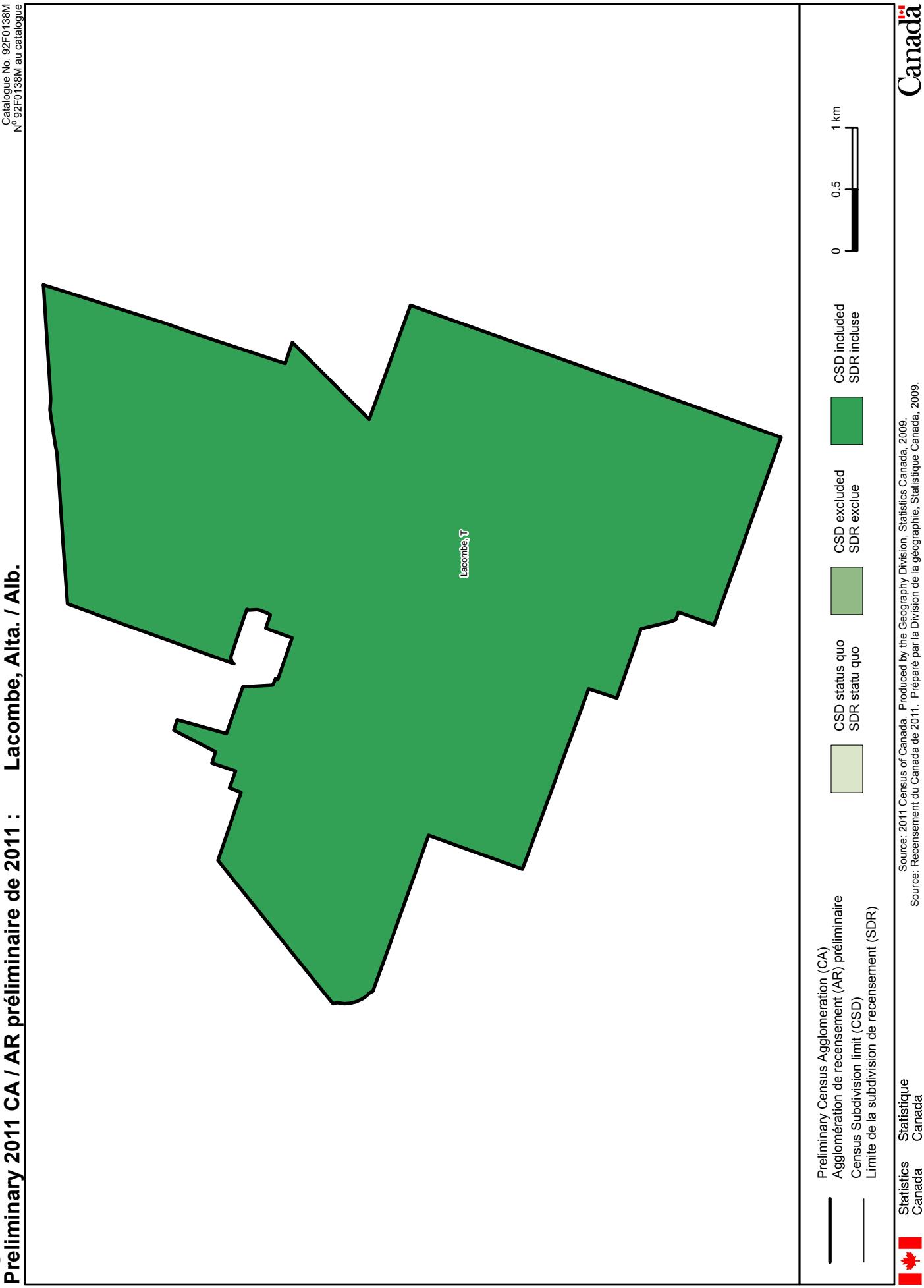


Figure 61
Preliminary 2011 CA / AR préliminaire de 2011 : Leamington, Ont. / Ont.

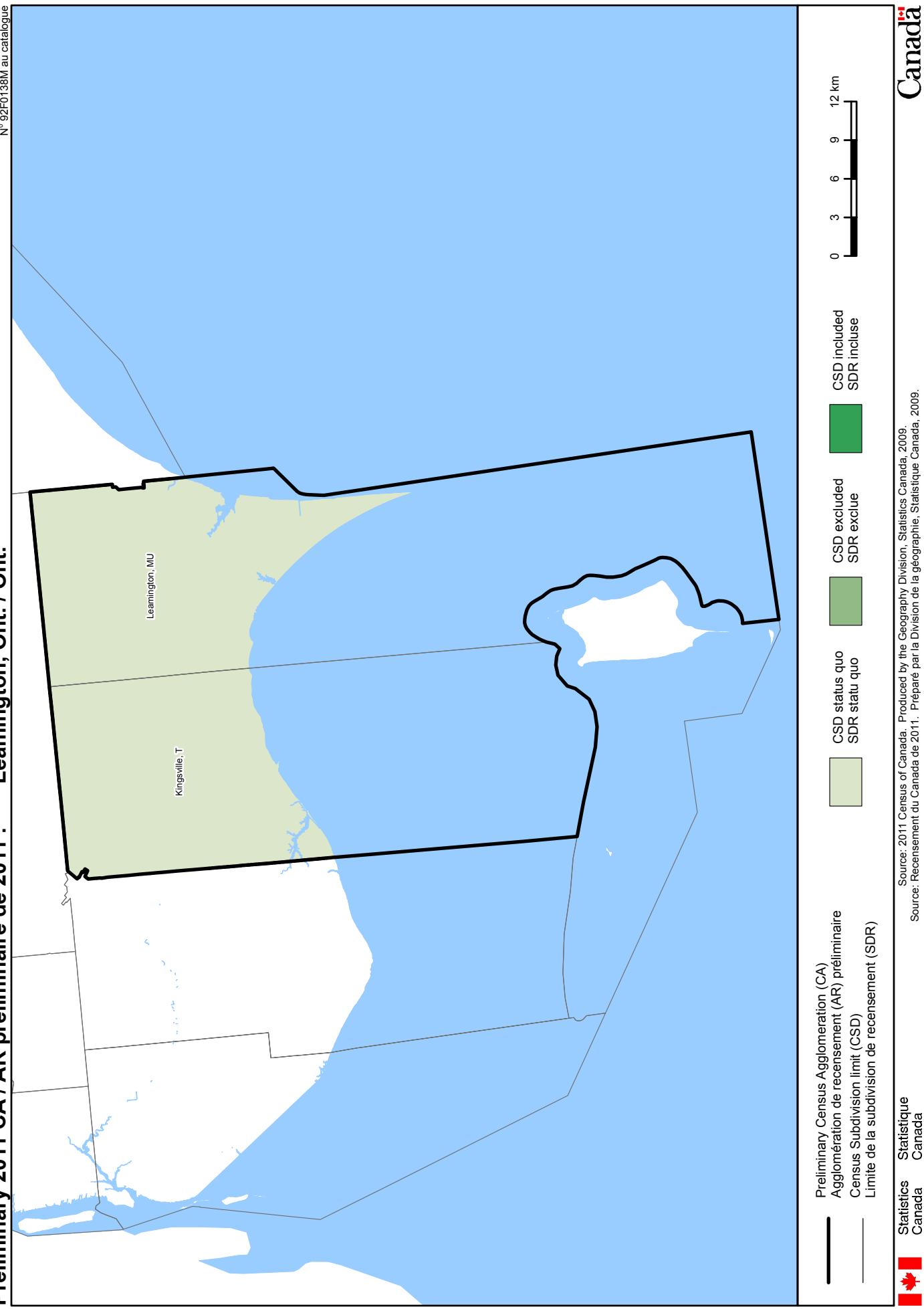


Figure 62
Preliminary 2011 CA / AR préliminaire de 2011 : Lethbridge, Alta. / Alb.

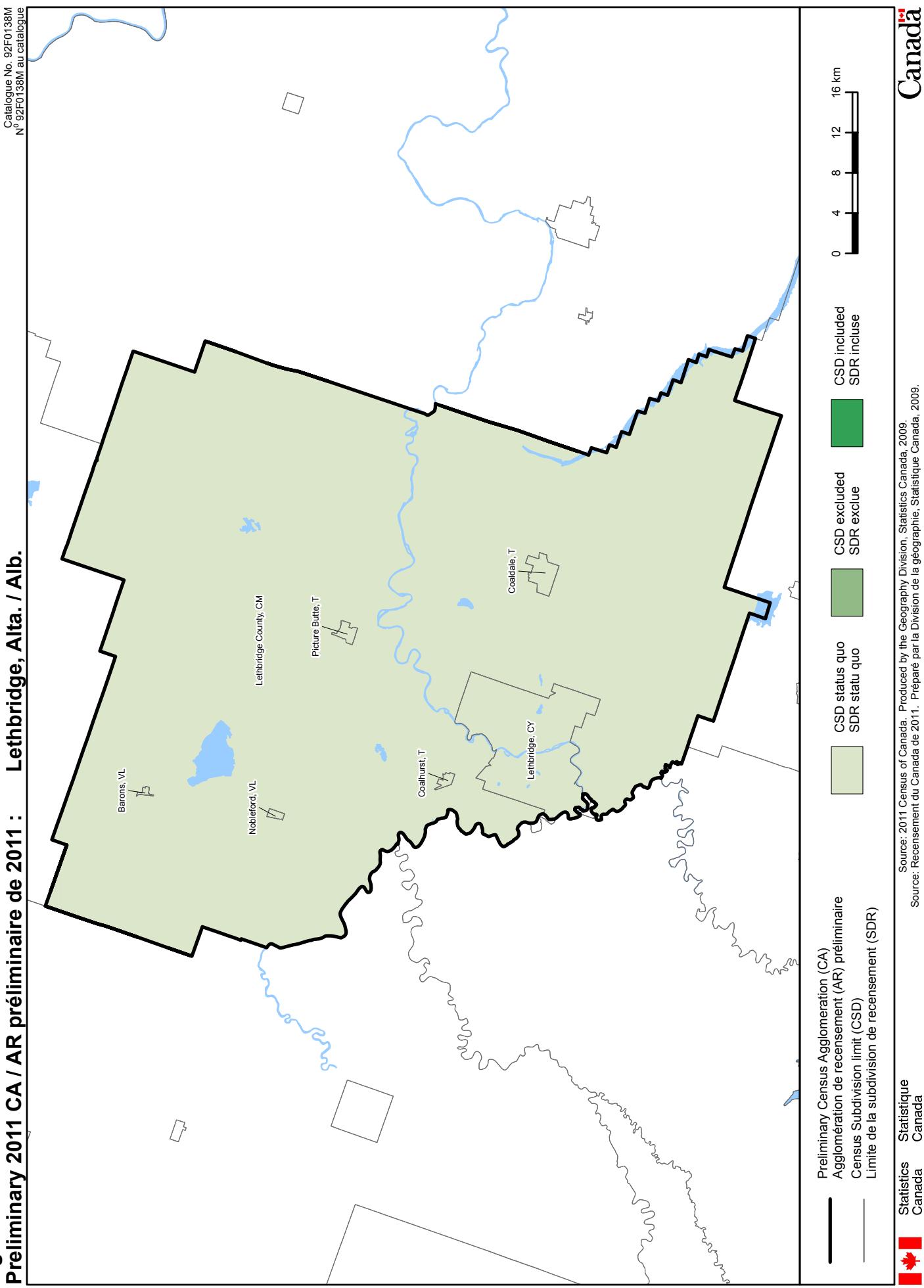


Figure 63
Preliminary 2011 CA / AR préliminaire de 2011 :

Lloydminster, Alta. / Alb. – Sask. / Sask.

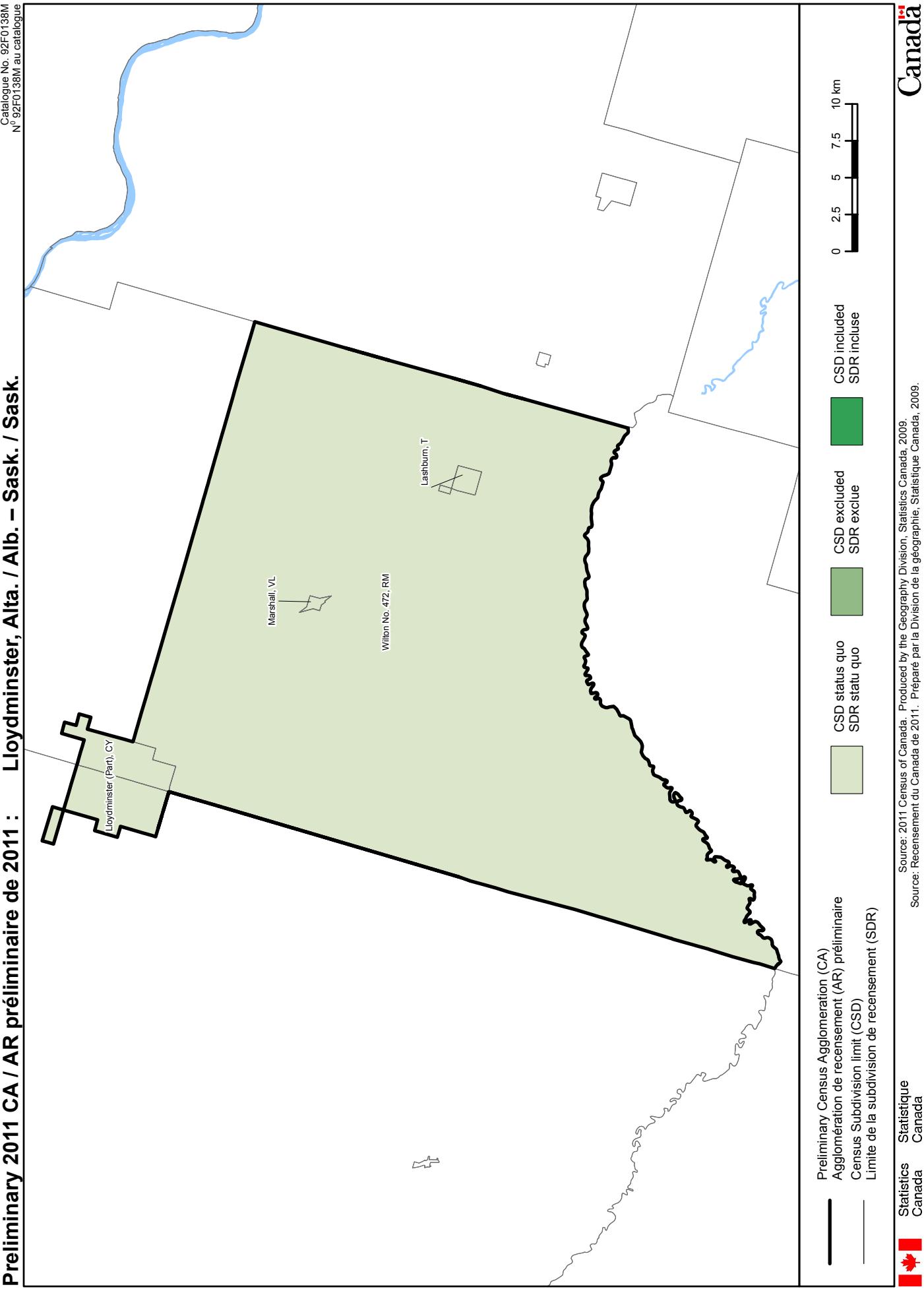


Figure 64
Preliminary 2011 CMA / RMR préliminaire de 2011 : London, Ont. / Ont.

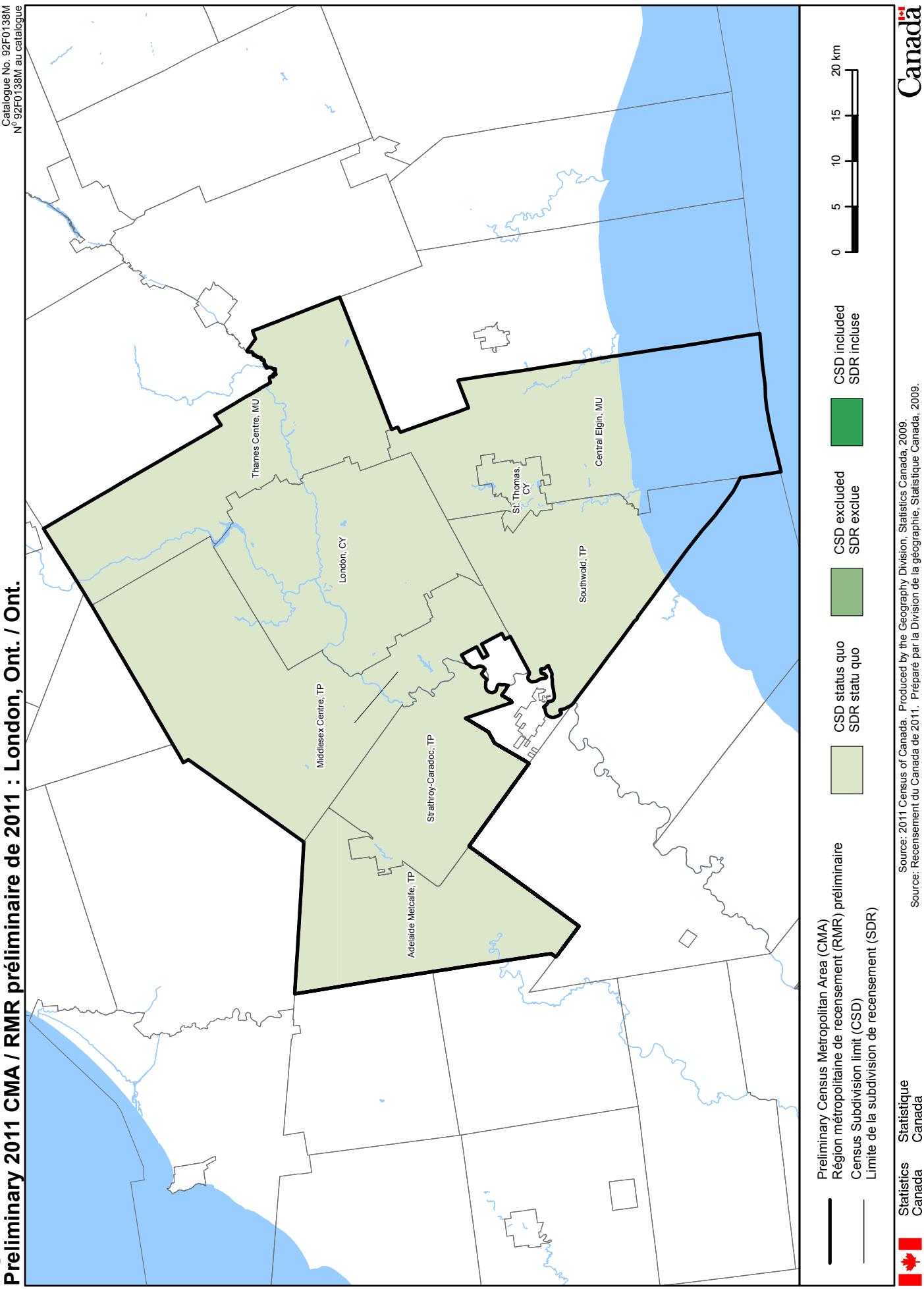


Figure 65
5R préliminaire de 2011 / Preliminary 2011 CA : Matane, Qc / Que.

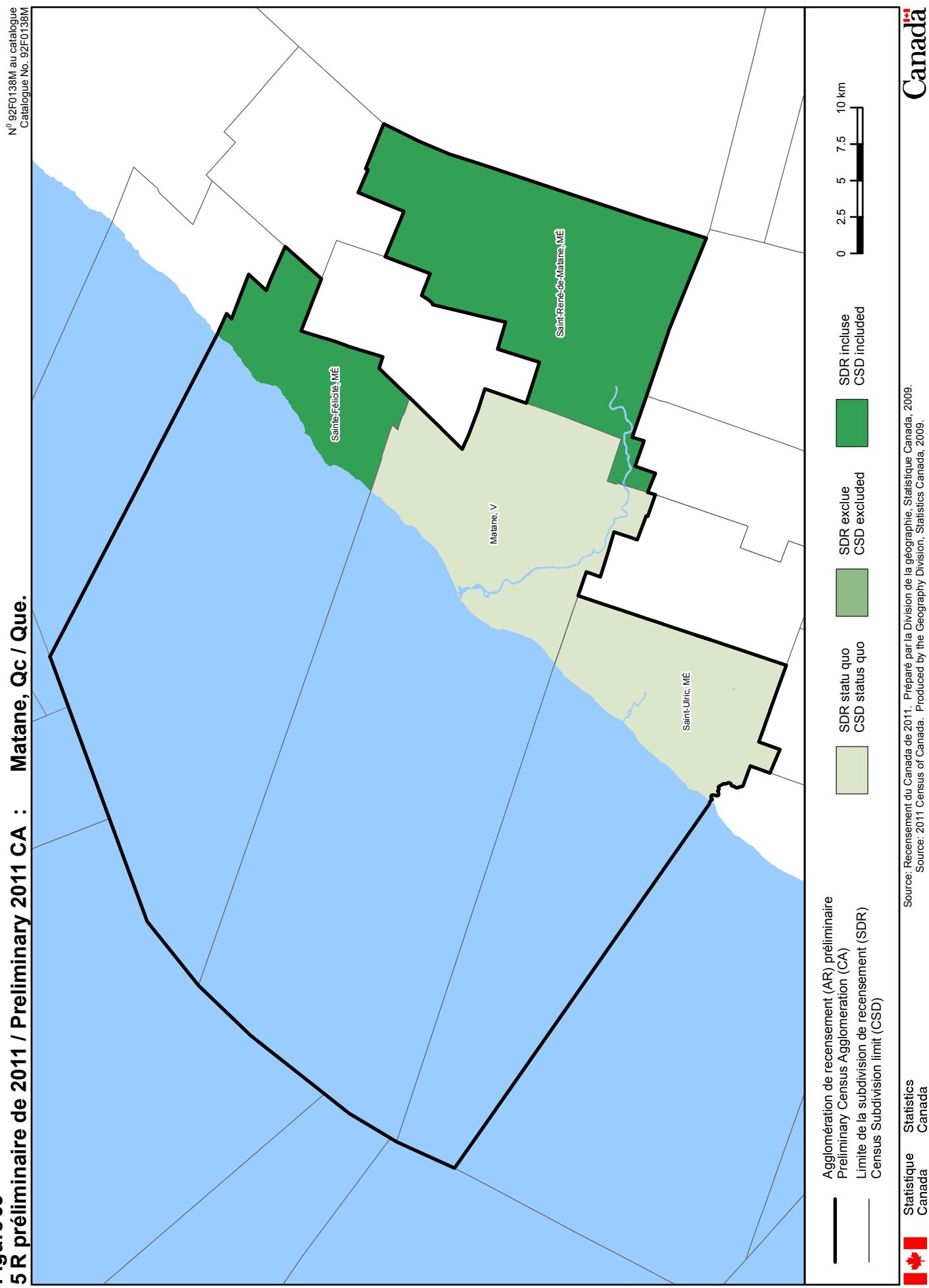


Figure 66
Preliminary 2011 CA / AR préliminaire de 2011 : Medicine Hat, Alta. / Alb.

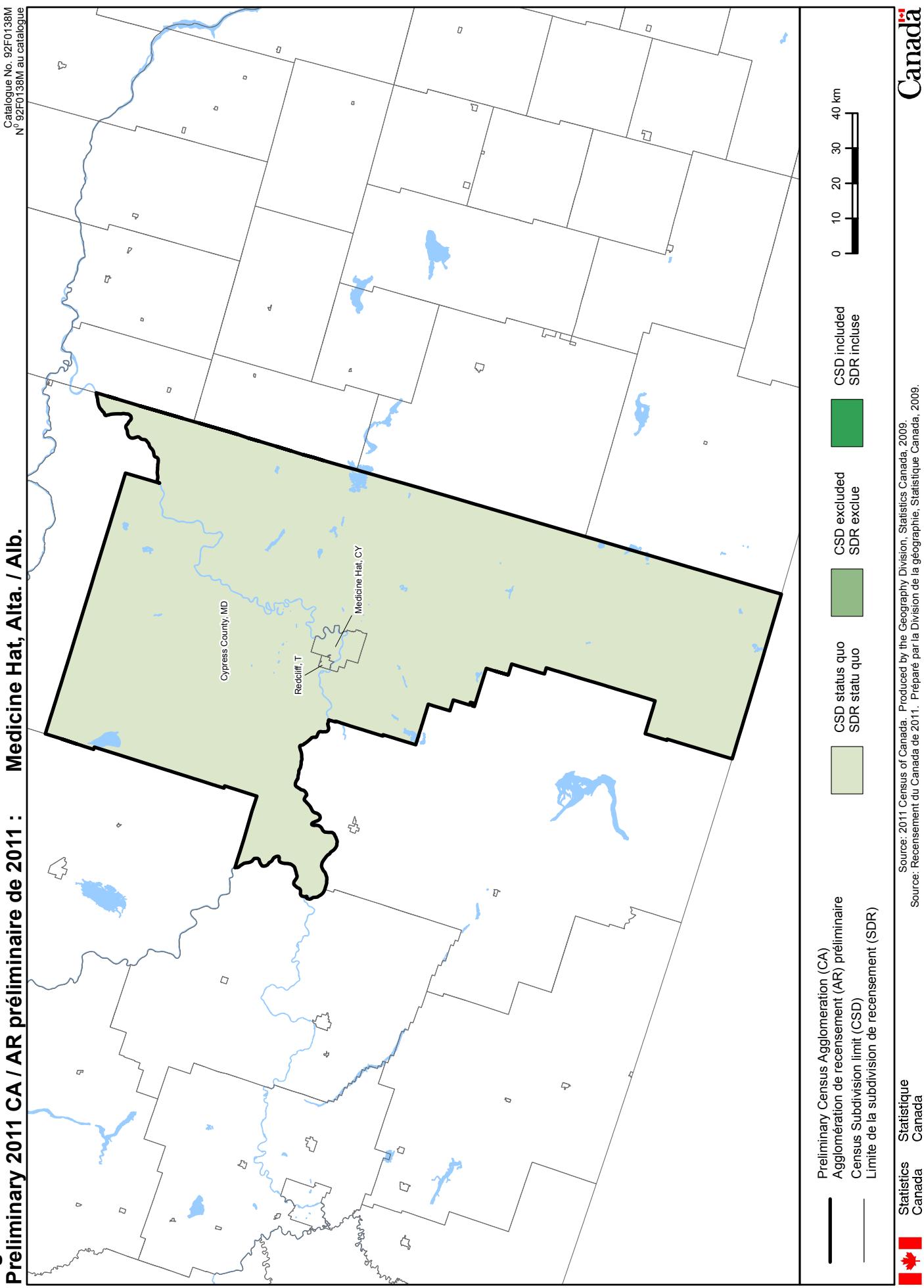


Figure 67
Preliminary 2011 CA / AR préliminaire de 2011 : Midland, Ont. / Ont.

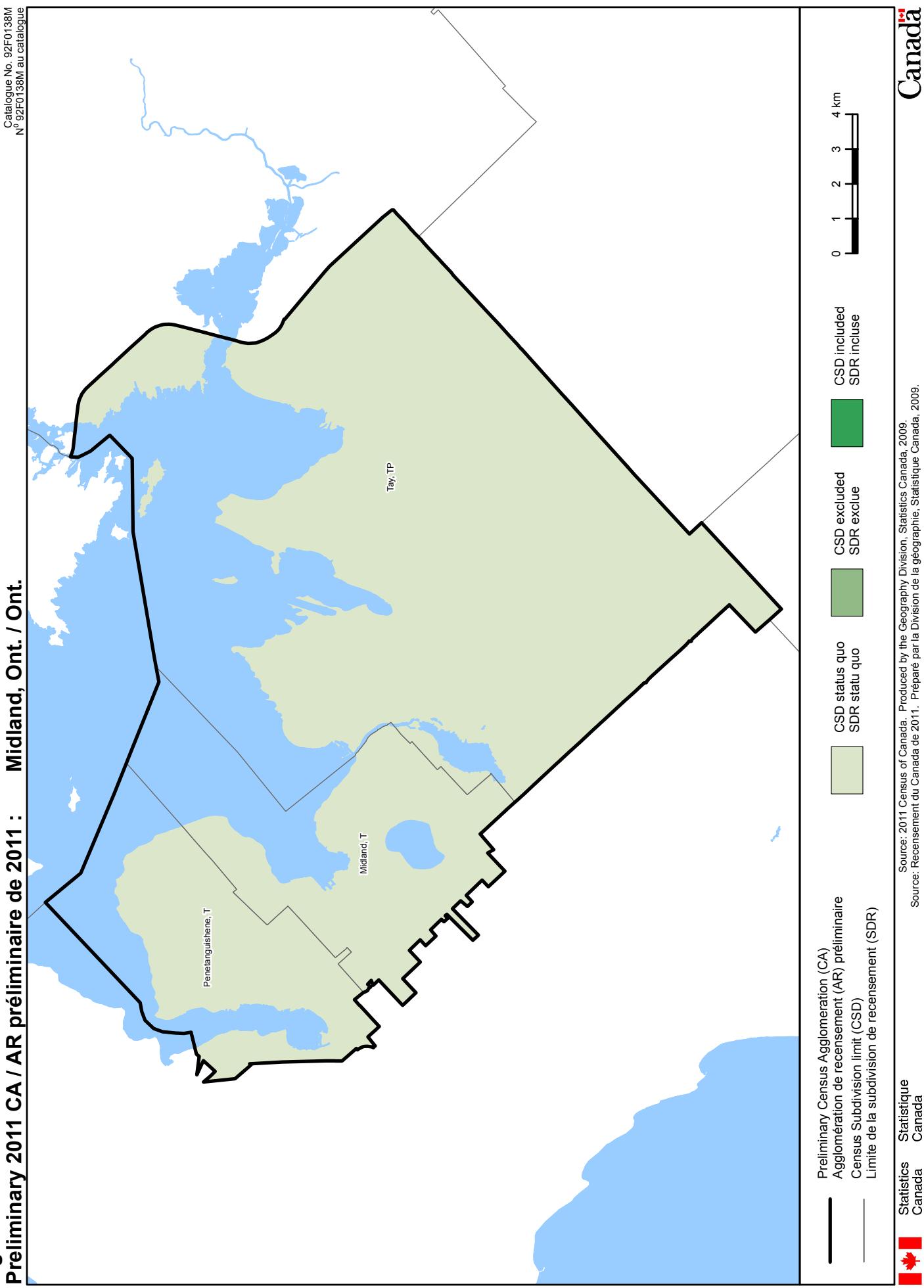


Figure 68
Preliminary 2011 CA / AR préliminaire de 2011 : Miramichi, N.B. / N.-B.

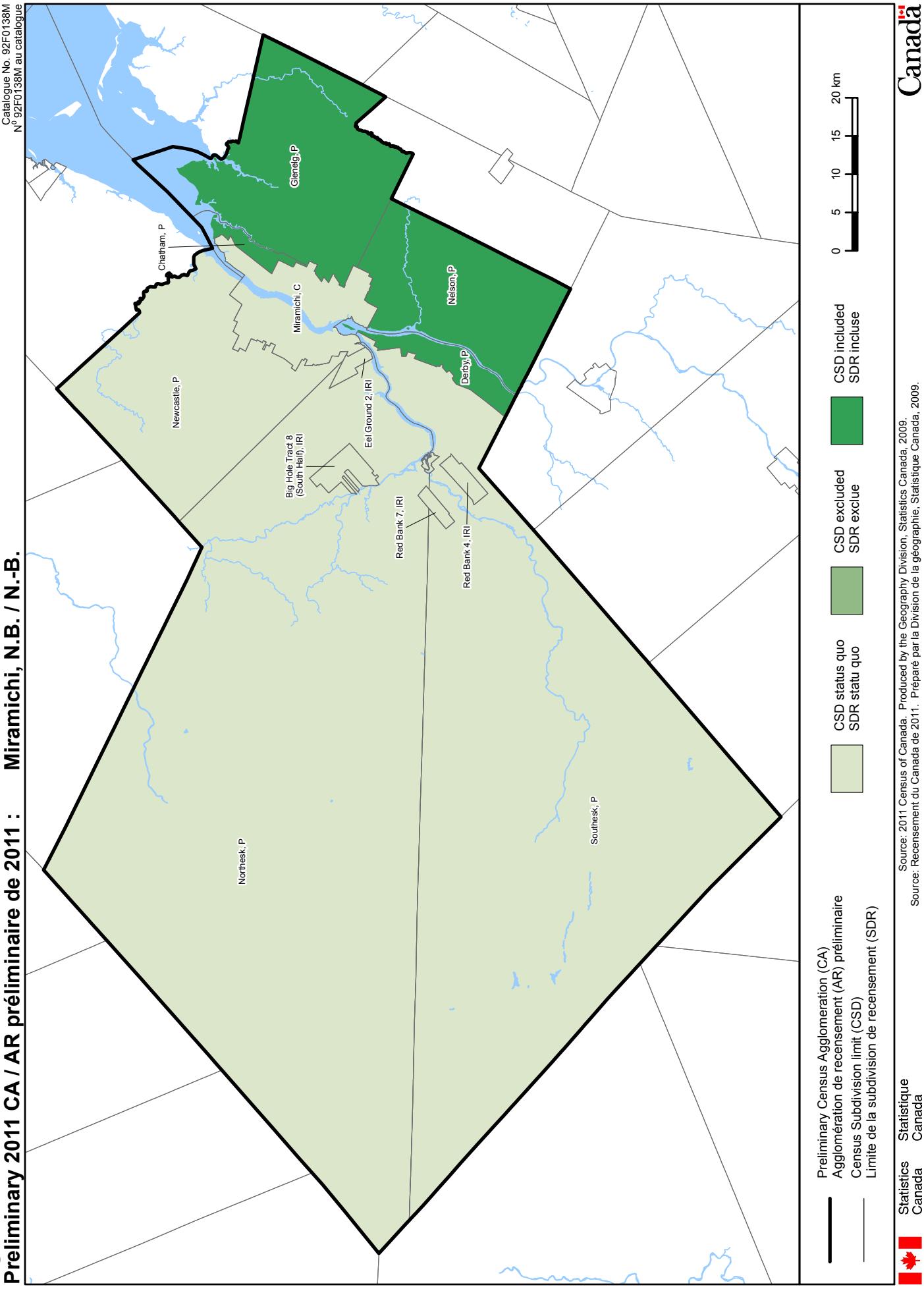


Figure 69
Preliminary 2011 CMA / RMR préliminaire de 2011 : Moncton, N.B. / N.-B.

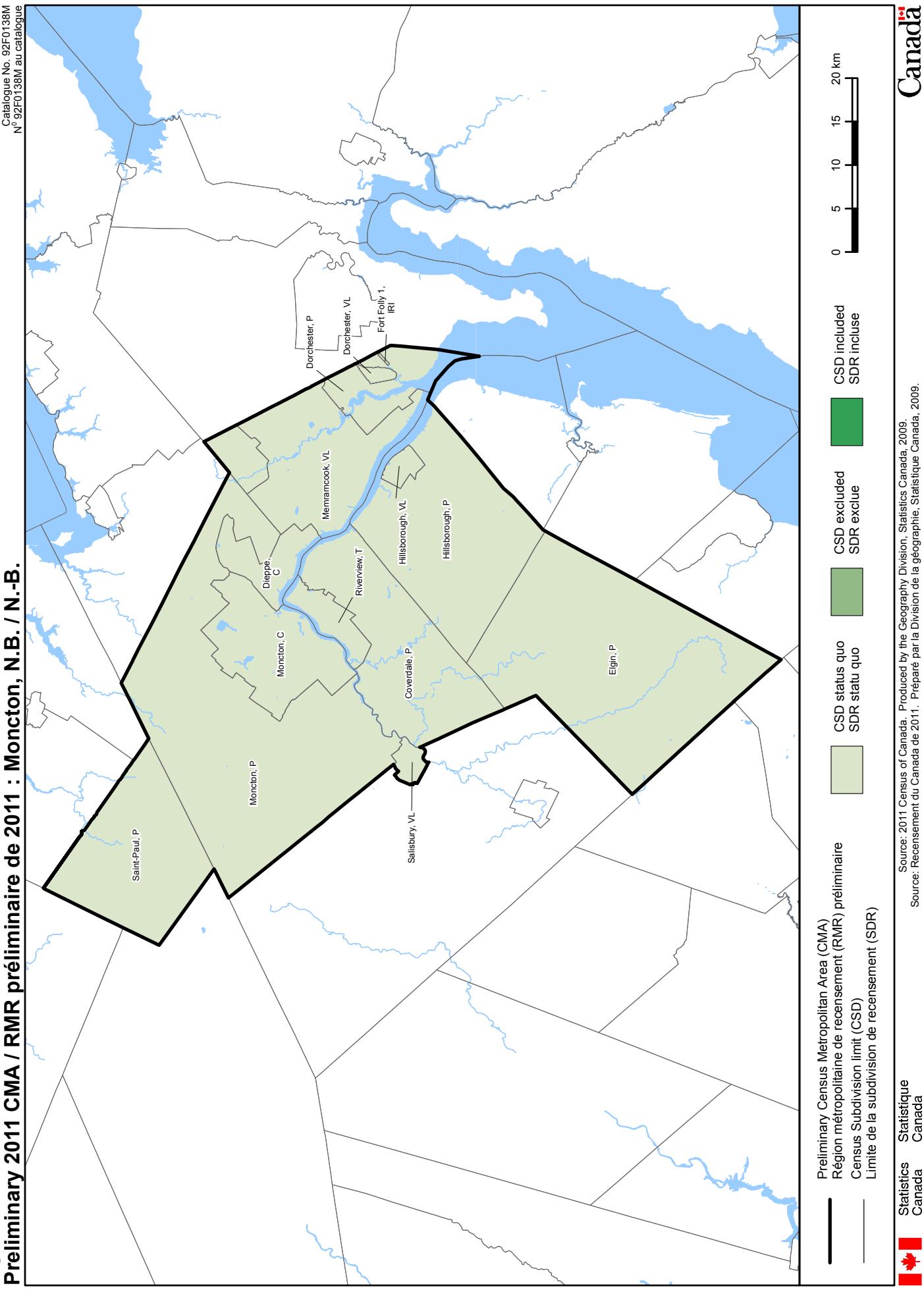
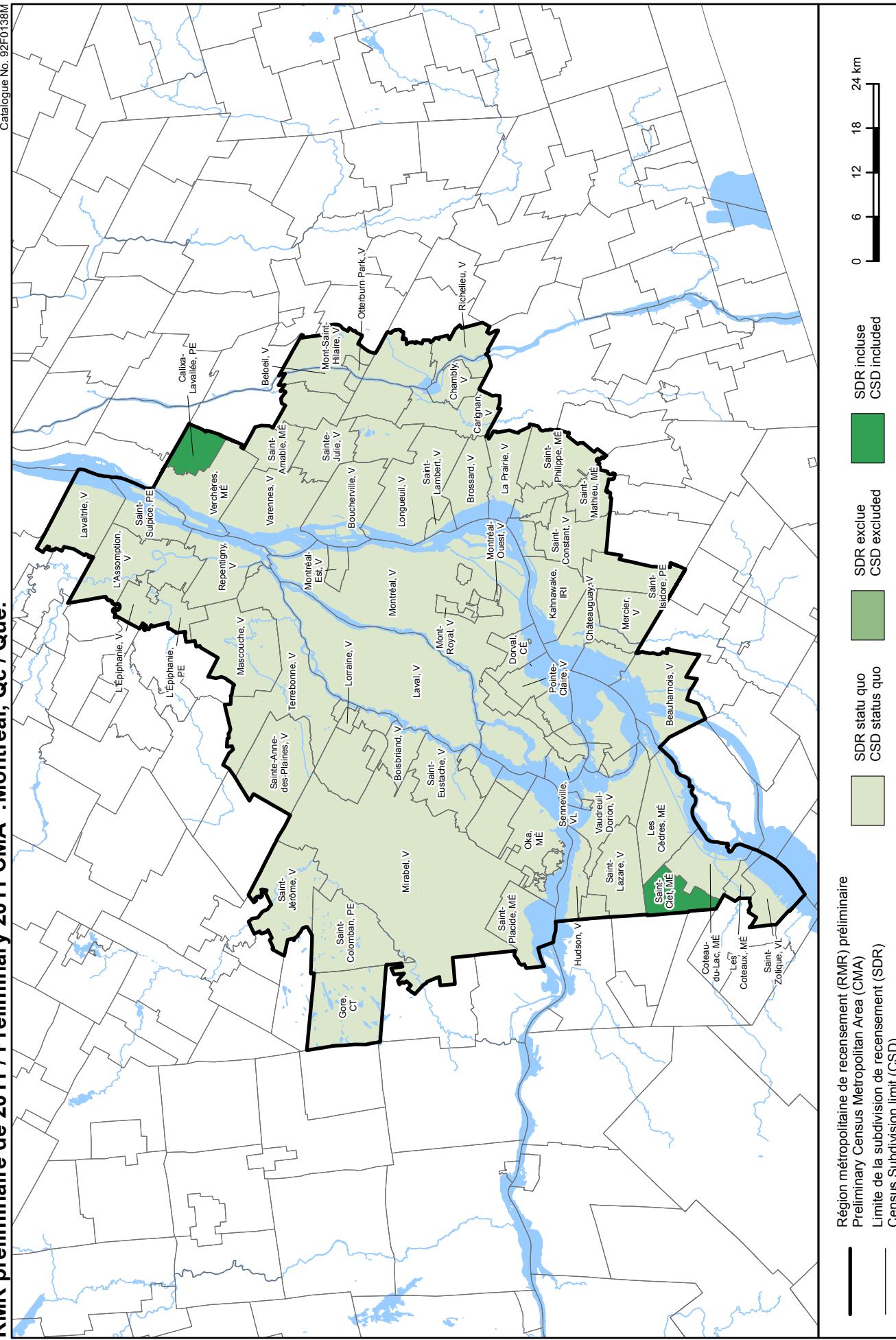


Figure 70
RMR préliminaire de 2011 / Preliminary 2011 CMA : Montréal, QC / Que.



Source: Recensement du Canada de 2011. Préparé par la Division de la géographie, Statistique Canada, 2009.
 Source: 2011 Census of Canada. Produced by the Geography Division, Statistics Canada, 2009.

Figure 71
Preliminary 2011 CA / AR préliminaire de 2011 : Moose Jaw, Sask. / Sask.

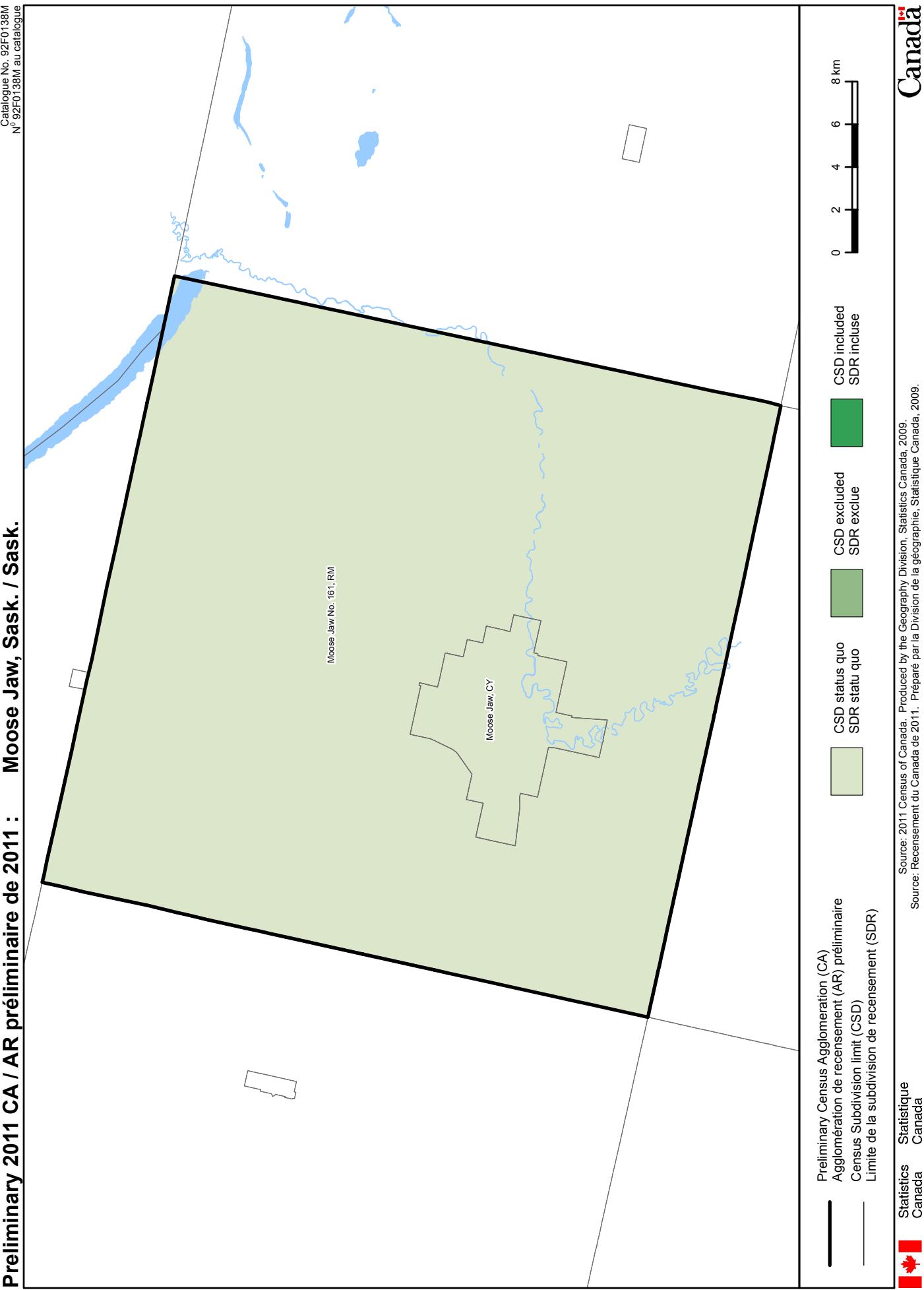


Figure 72
Preliminary 2011 CA / AR préliminaire de 2011 : Nanaimo, B.C. / C.-B.

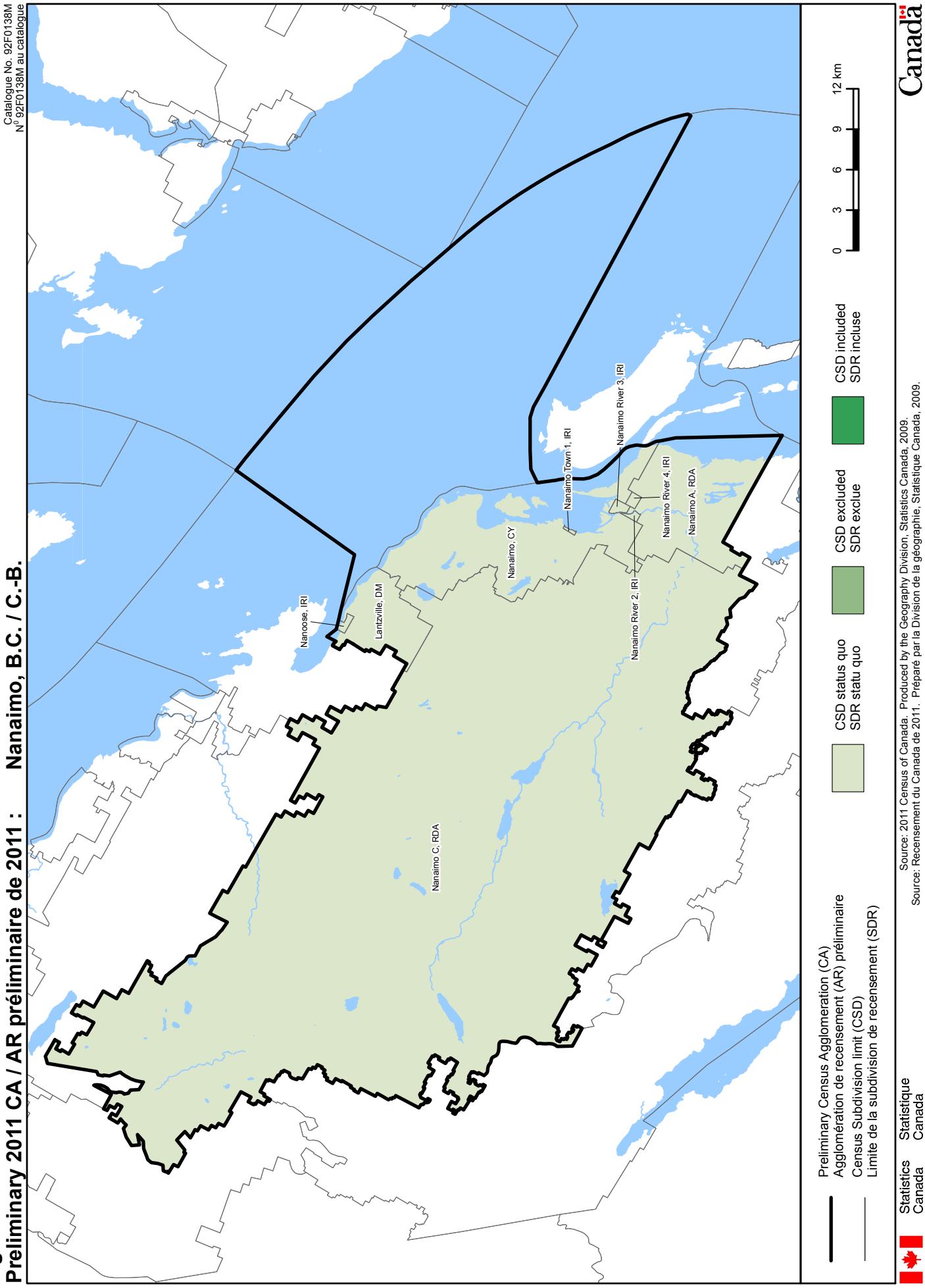


Figure 73
Preliminary 2011 CA / AR préliminaire de 2011 : New Glasgow, N.S. / N.-É.

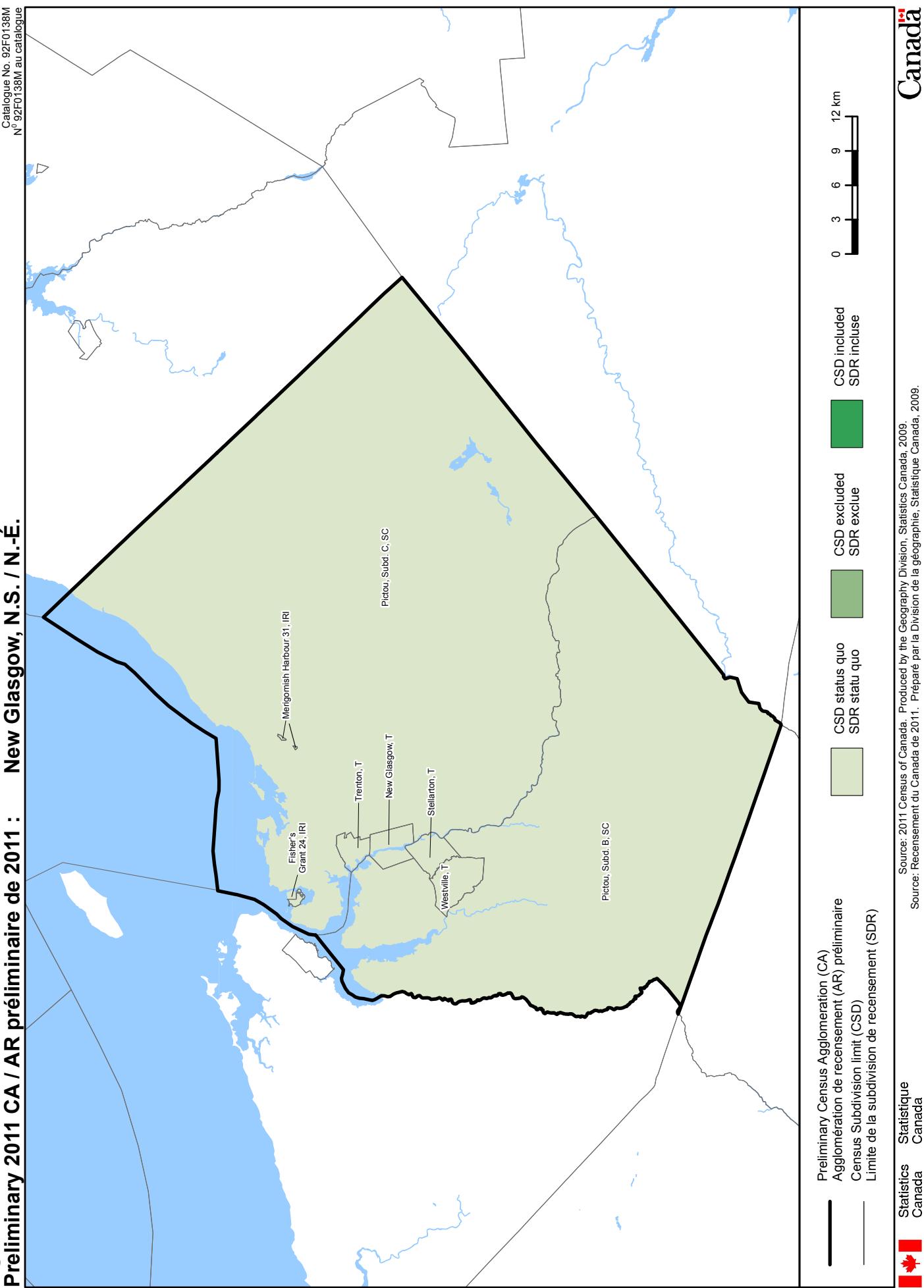


Figure 74
Preliminary 2011 CA / AR préliminaire de 2011 : Norfolk, Ont. / Ont.

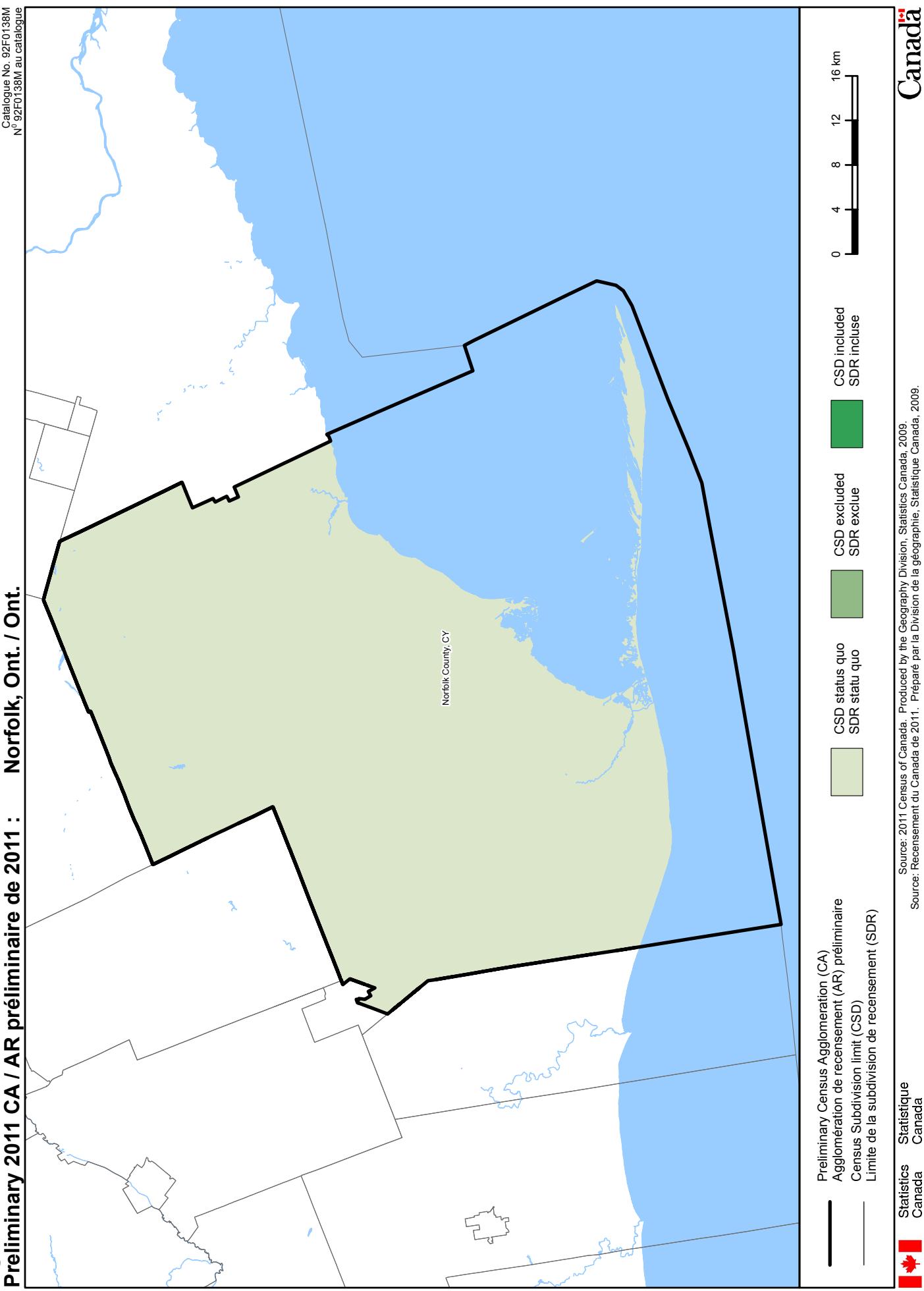


Figure 75
Preliminary 2011 CA / AR préliminaire de 2011 : North Battleford, Sask. / Sask.

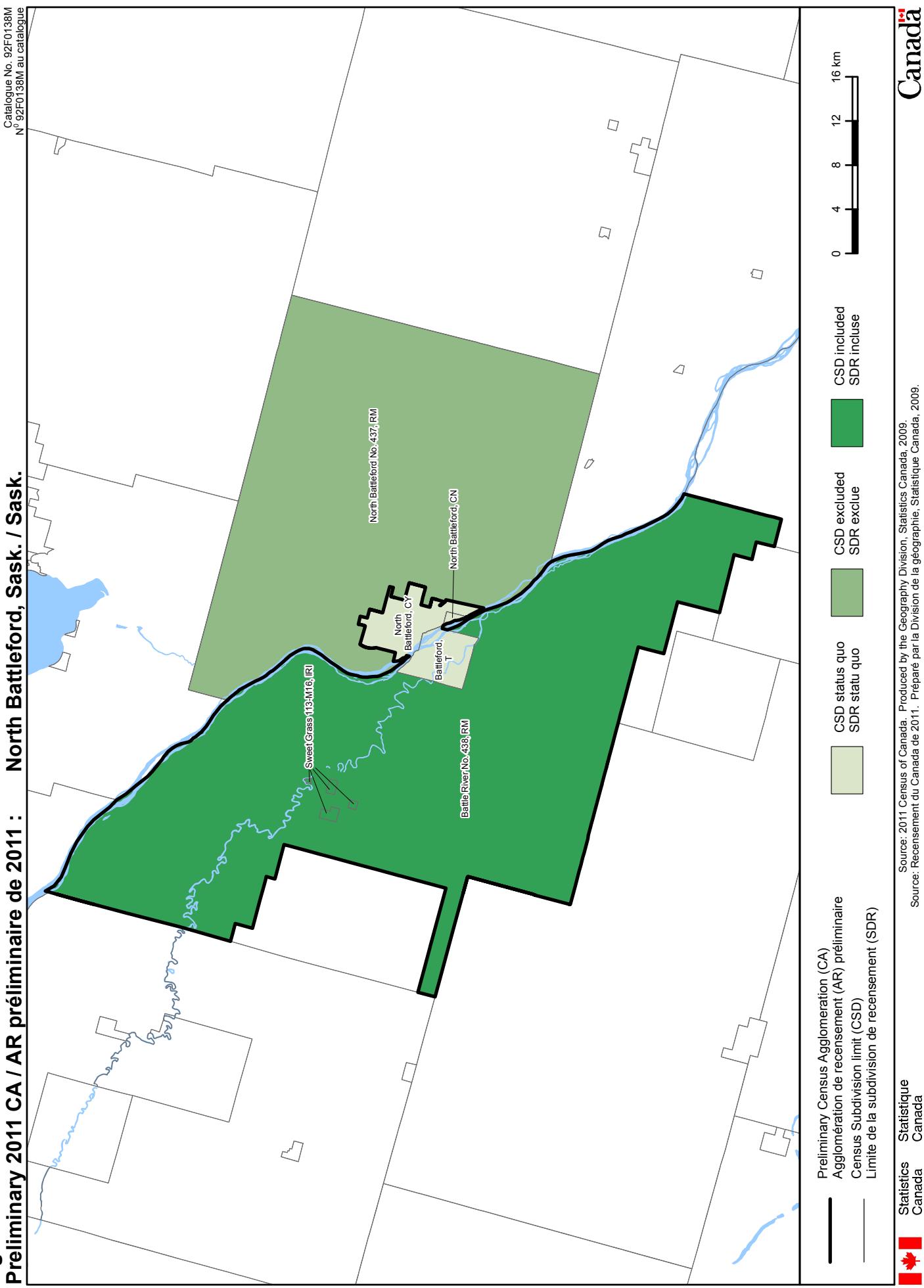


Figure 76
Preliminary 2011 CA / AR préliminaire de 2011 : North Bay, Ont. / Ont.

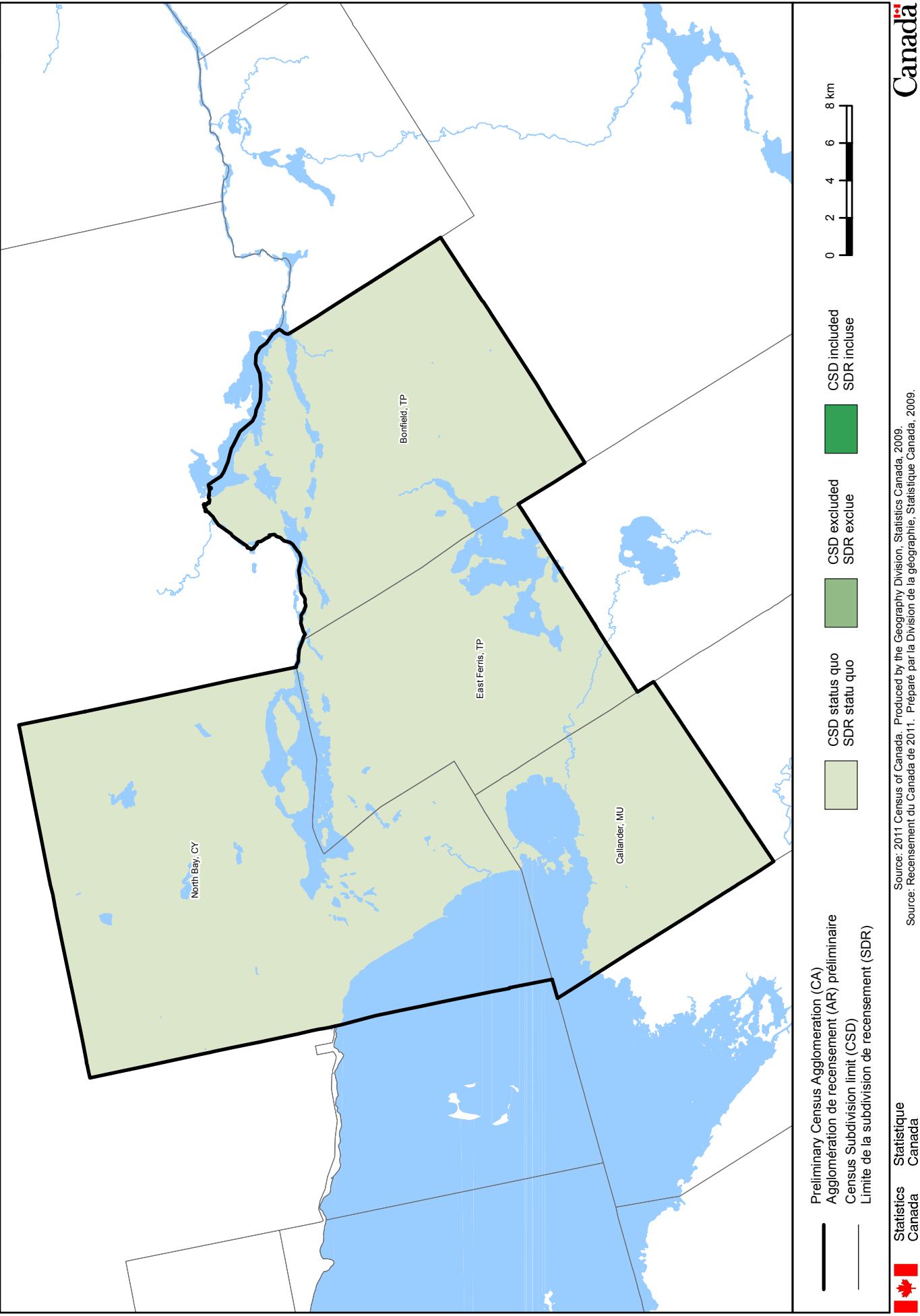


Figure 77
Preliminary 2011 CA / AR préliminaire de 2011 : Okotoks, Alta. / Alb.

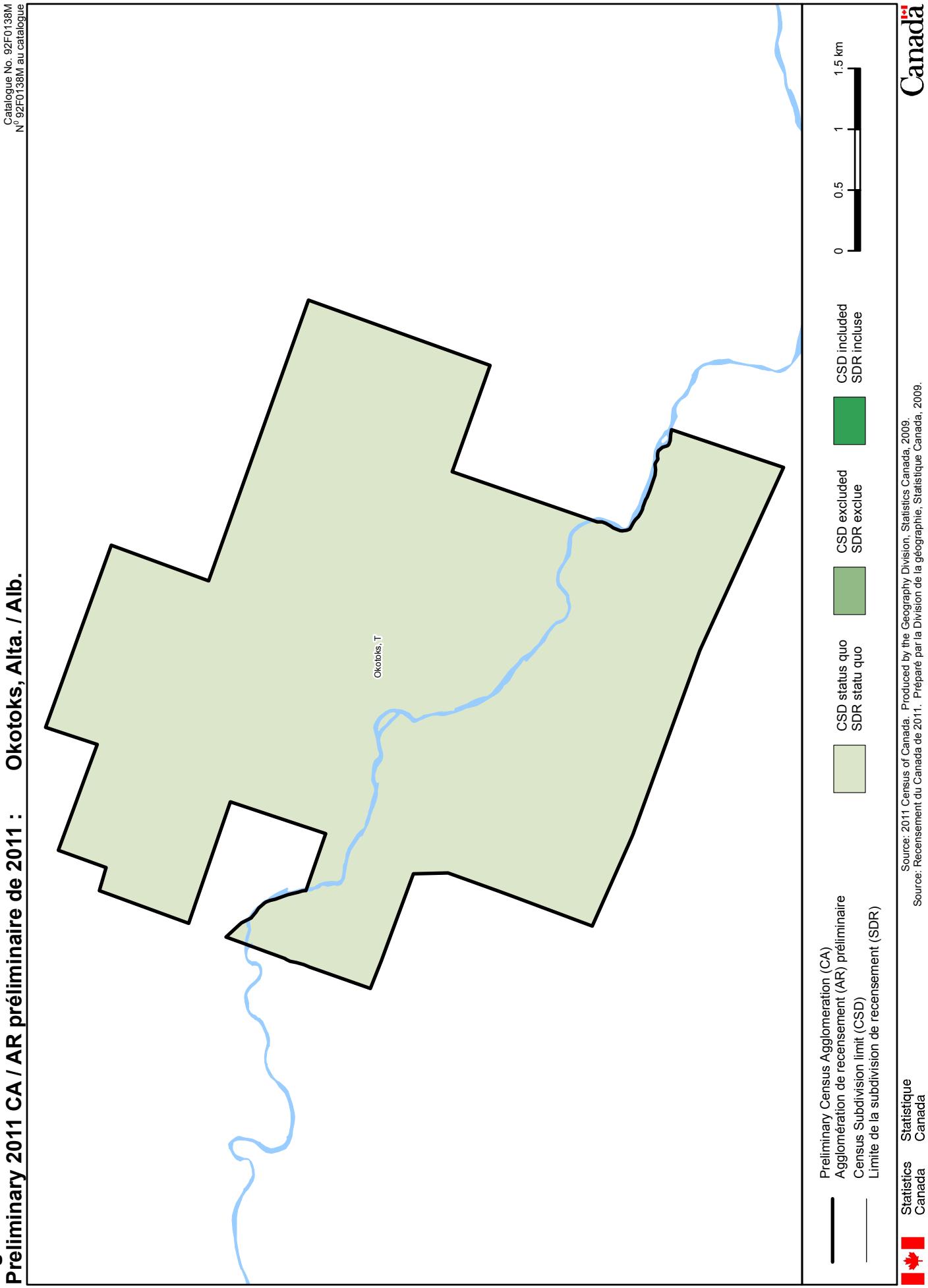


Figure 78
Preliminary 2011 CA / AR préliminaire de 2011 : Orillia, Ont. / Ont.

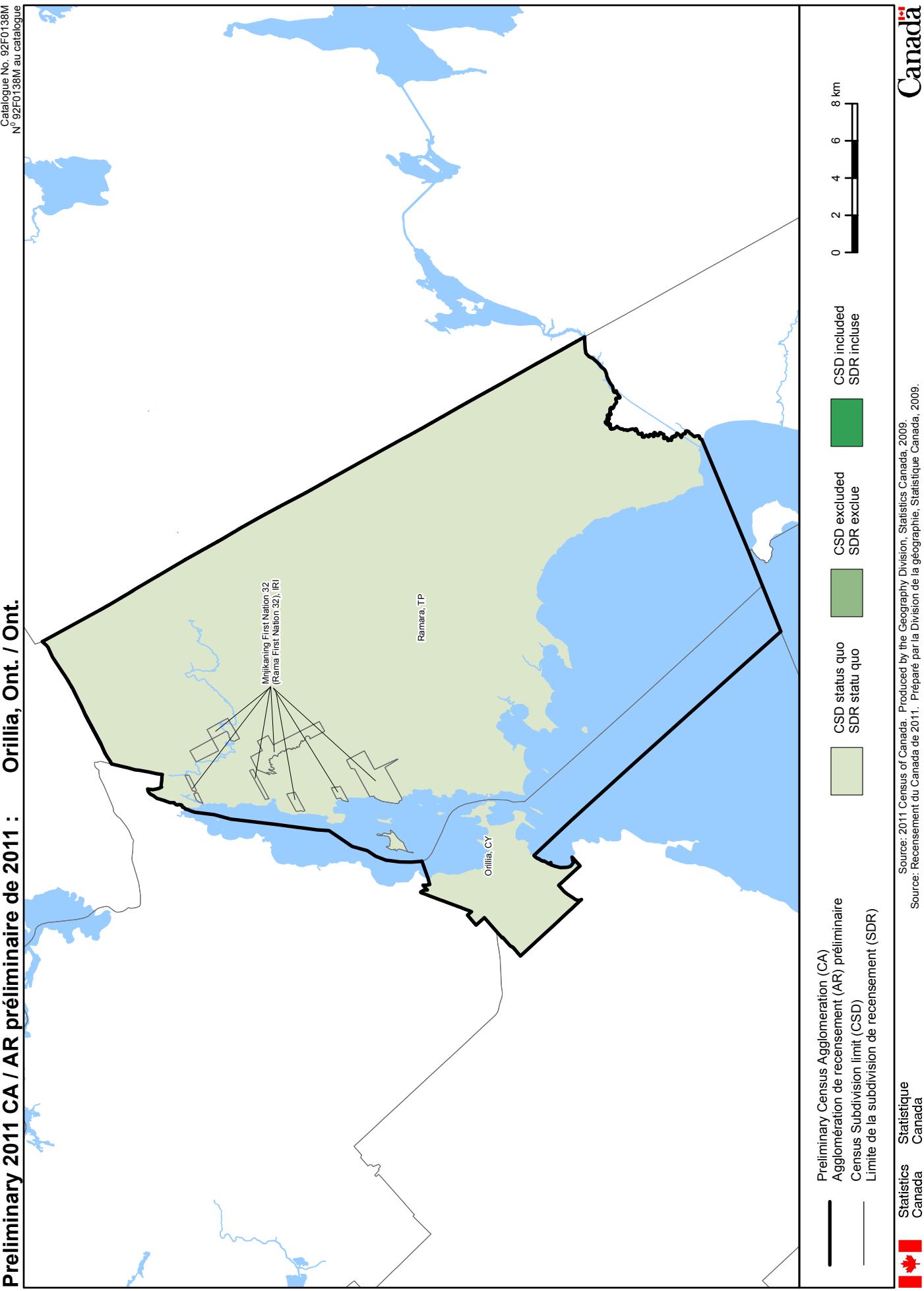


Figure 79
Preliminary 2011 CMA / RMR préliminaire de 2011 : Oshawa, Ont. / Ont.

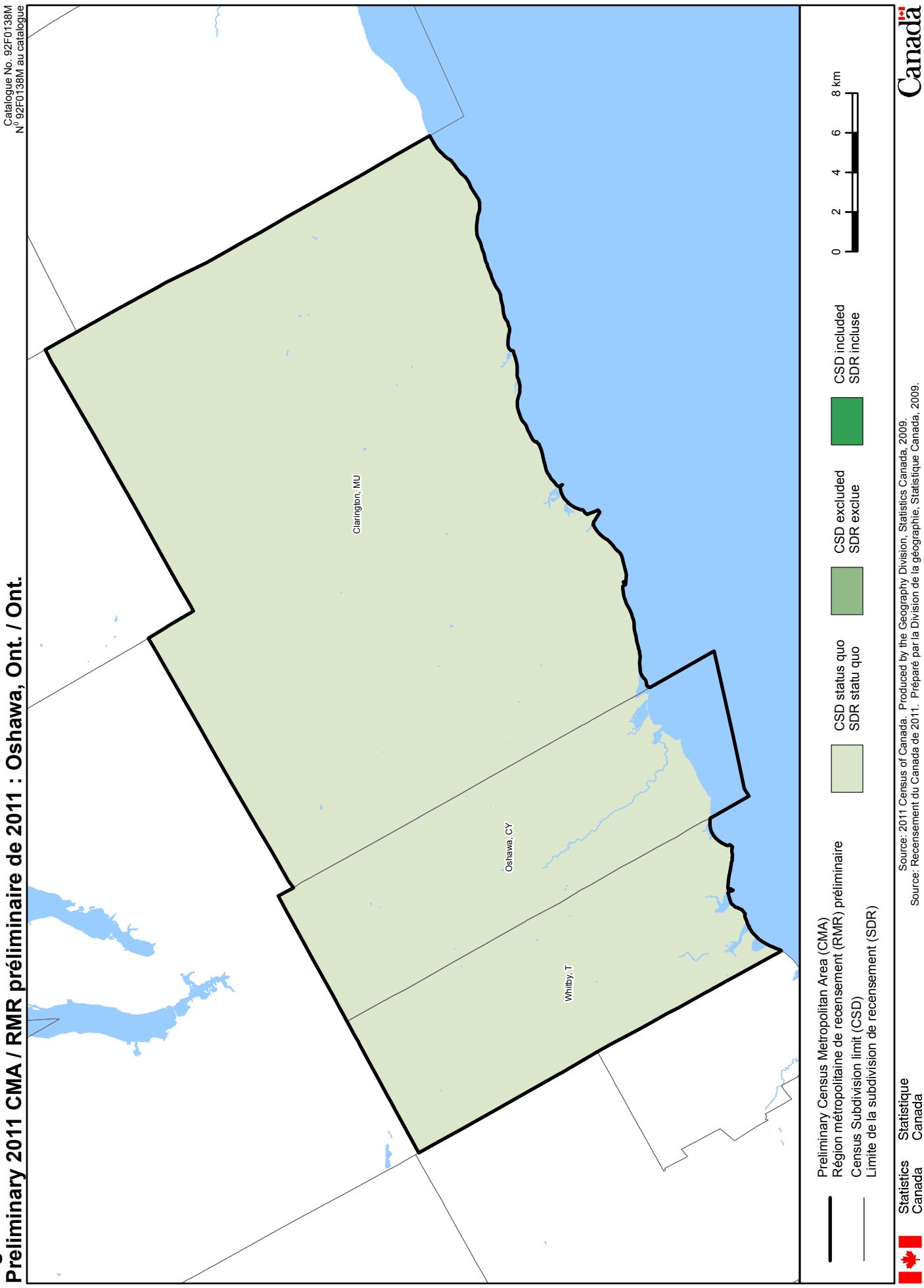
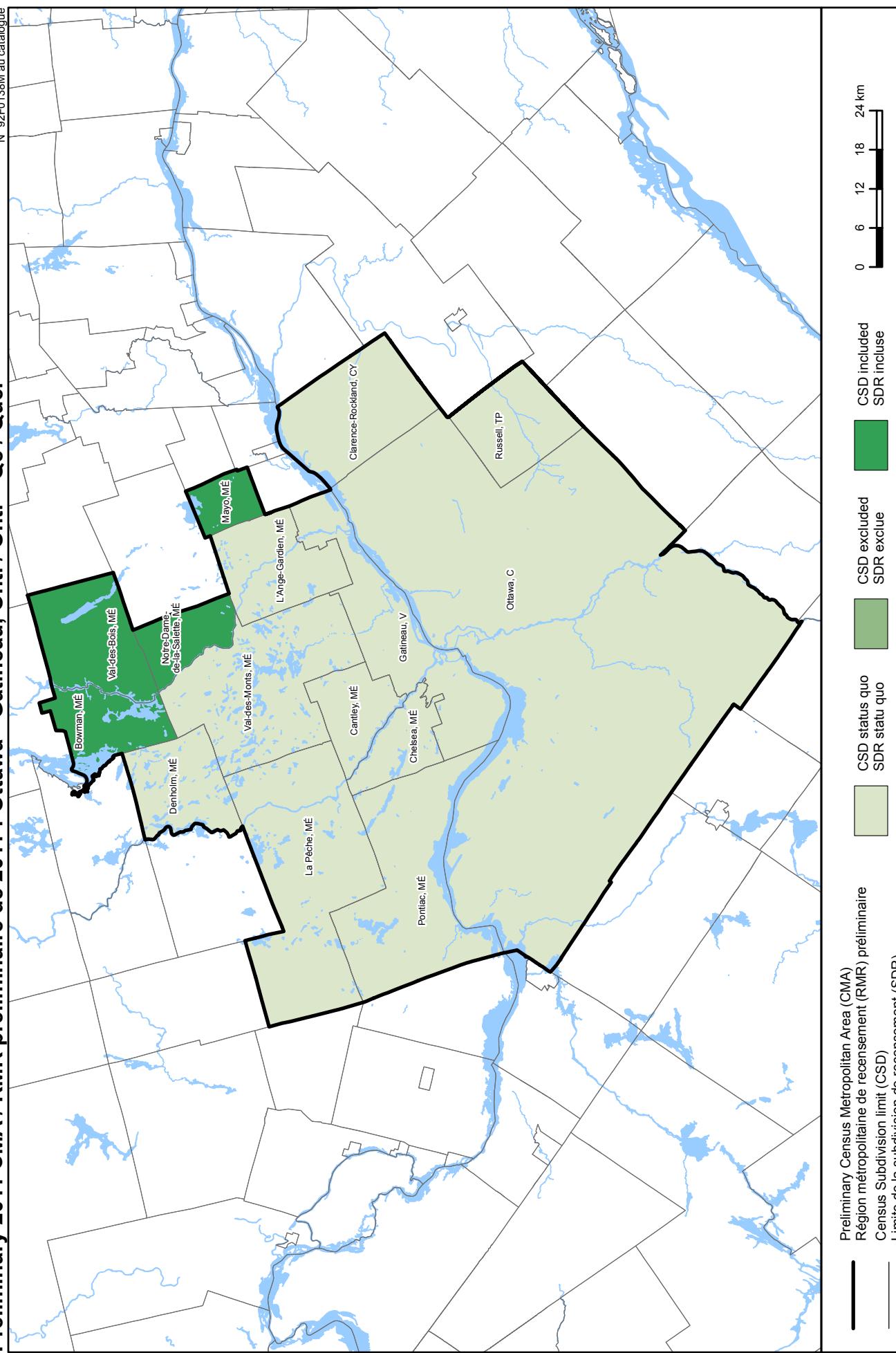


Figure 80
Preliminary 2011 CMA / RMR préliminaire de 2011 : Ottawa - Gatineau, Ont. - Qc / Que.



Source: 2011 Census of Canada. Produced by the Geography Division, Statistics Canada, 2009.
Source: Recensement du Canada de 2011. Préparé par la Division de la géographie, Statistique Canada, 2009.

Figure 81
Preliminary 2011 CA / AR préliminaire de 2011 : Owen Sound, Ont. / Ont.

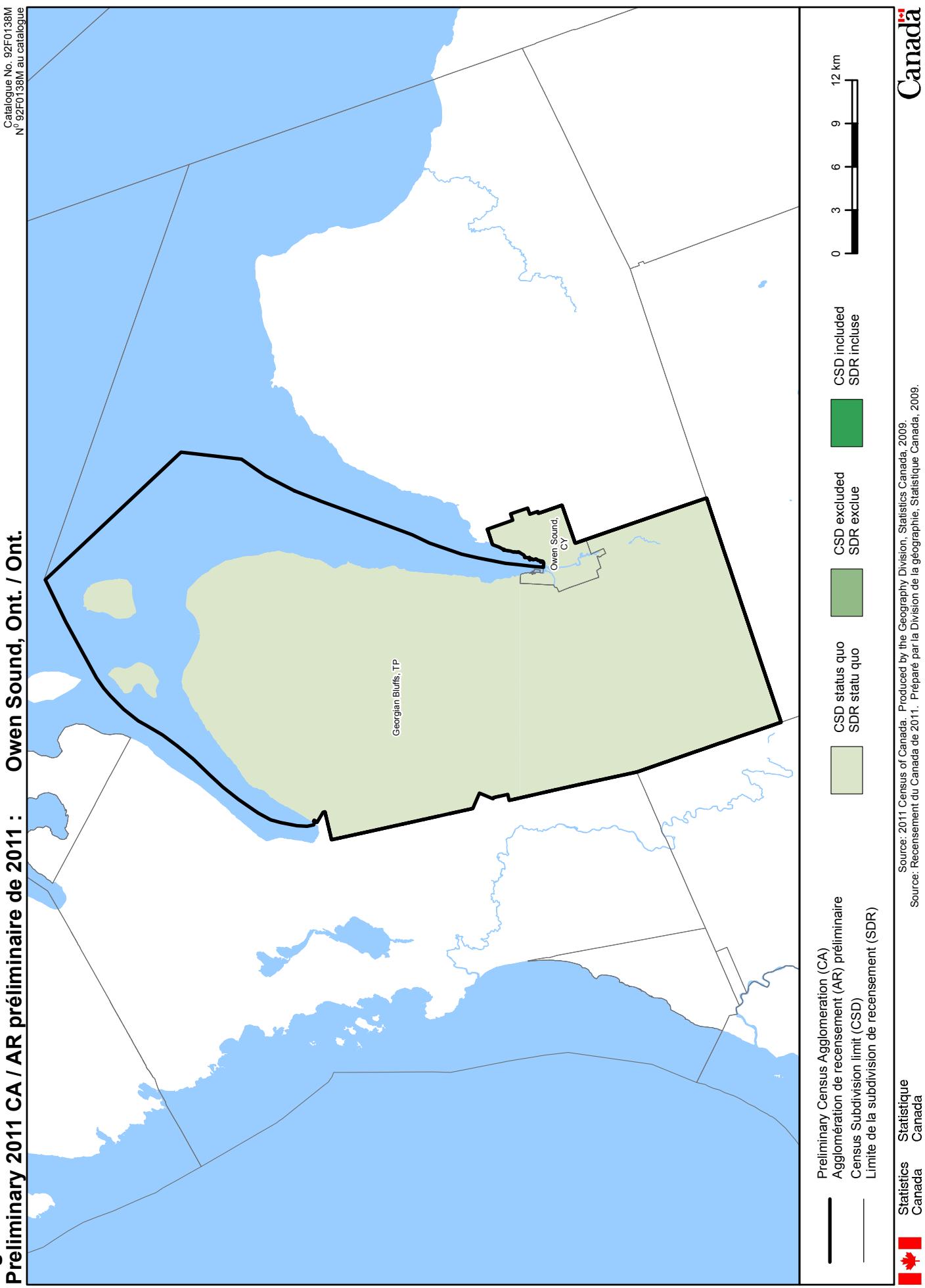


Figure 82
Preliminary 2011 CA / AR préliminaire de 2011 :

Parksville, B.C. / C.-B.

Catalogue No. 92F0138M
N° 92F0138M au catalogue

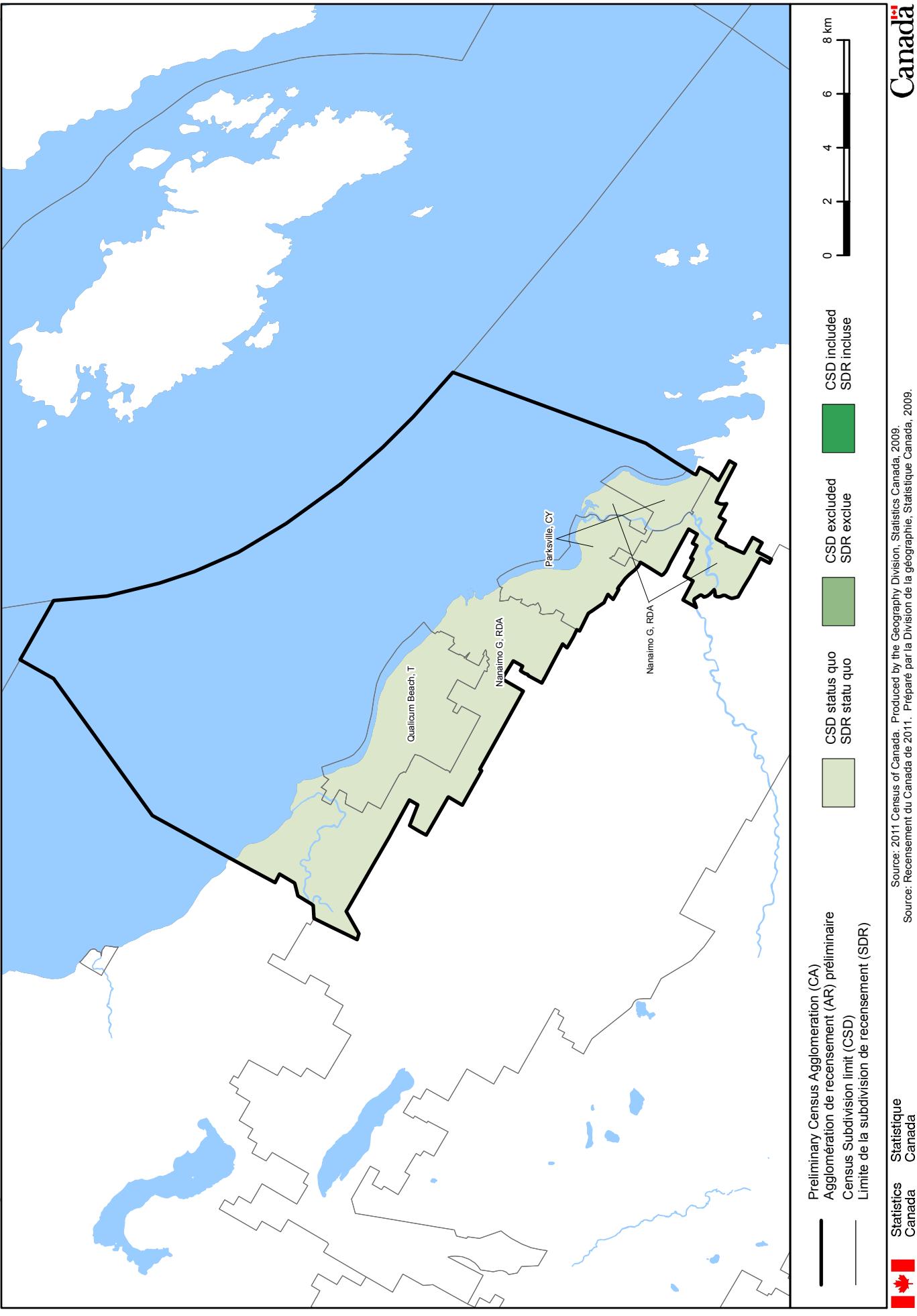


Figure 83
Preliminary 2011 CA / AR préliminaire de 2011 : Pembroke, Ont. / Ont.

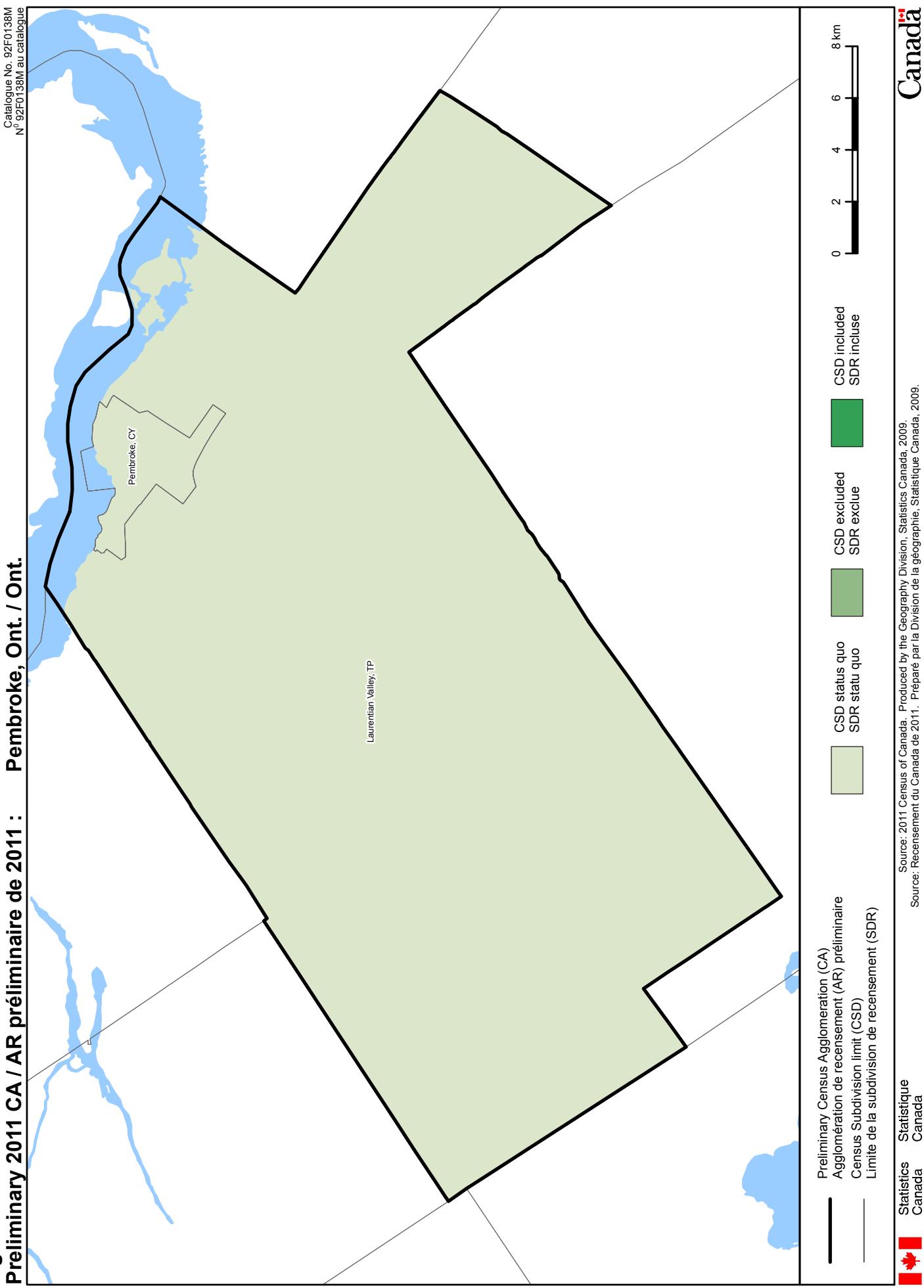


Figure 84
Preliminary 2011 CA / 5R préliminaire de 2011 :

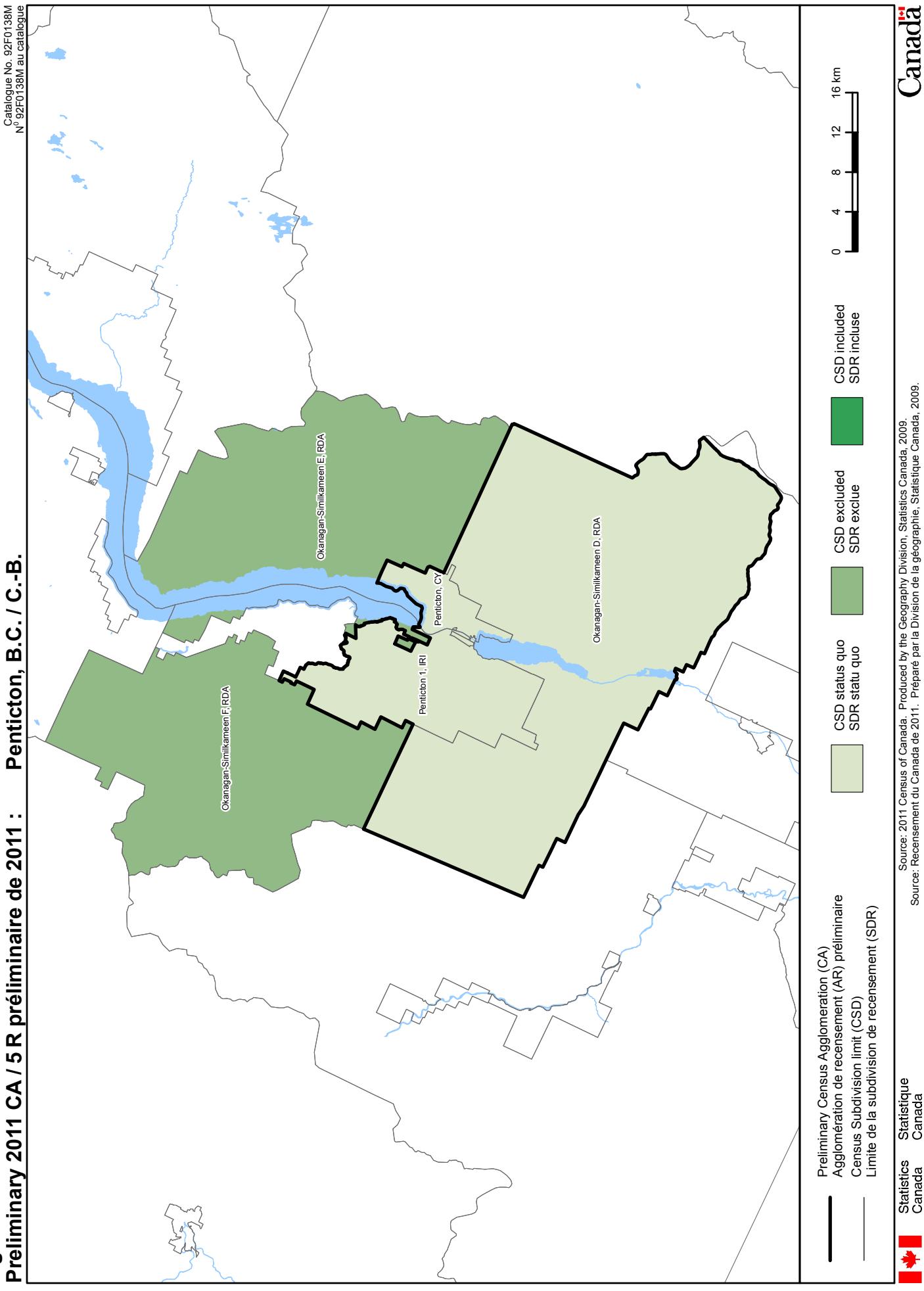


Figure 85
Preliminary 2011 CA / 5R préliminaire de 2011 : Petawawa, Ont. / Ont.

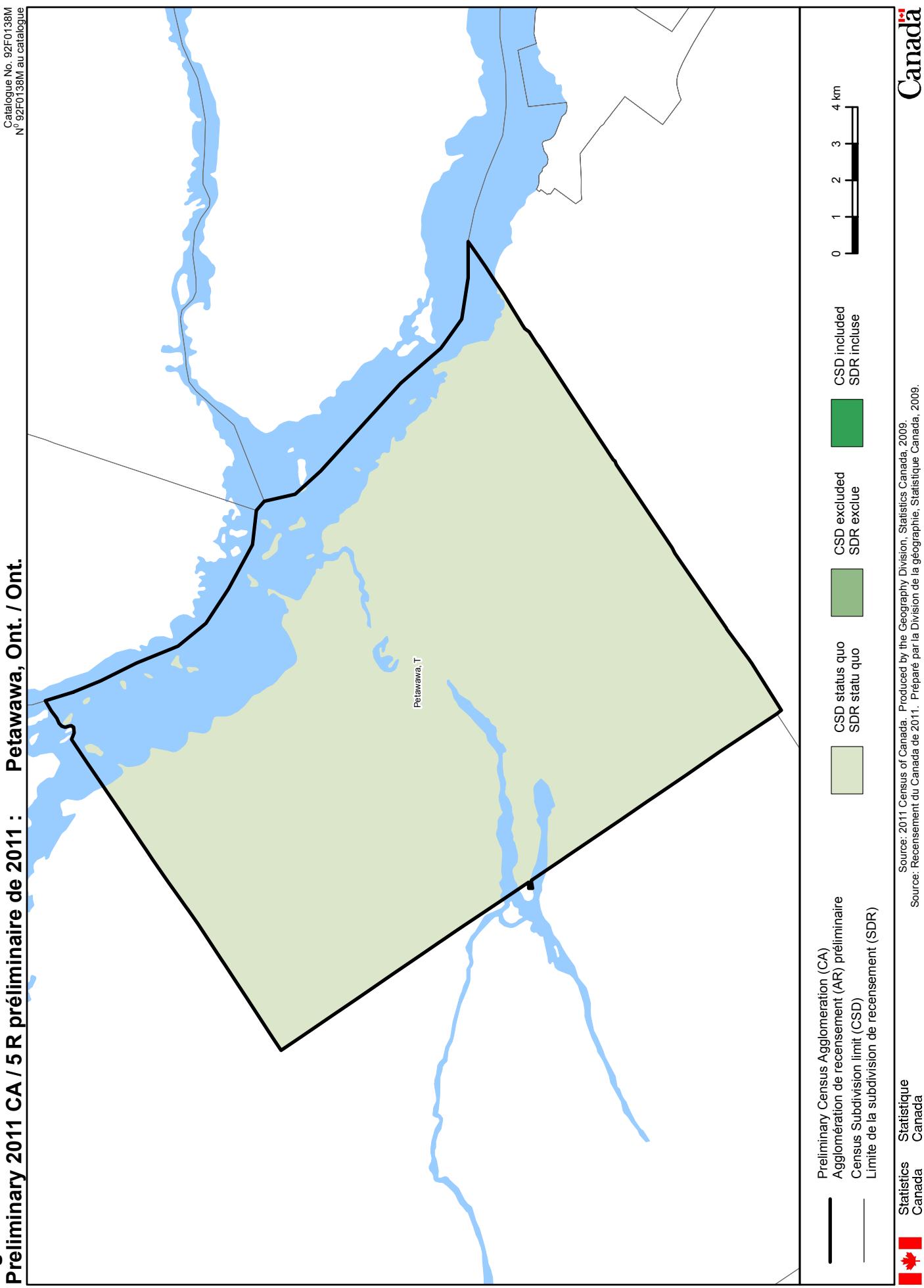


Figure 86
Preliminary 2011 CMA / RMR préliminaire de 2011 : Peterborough, Ont. / Ont.

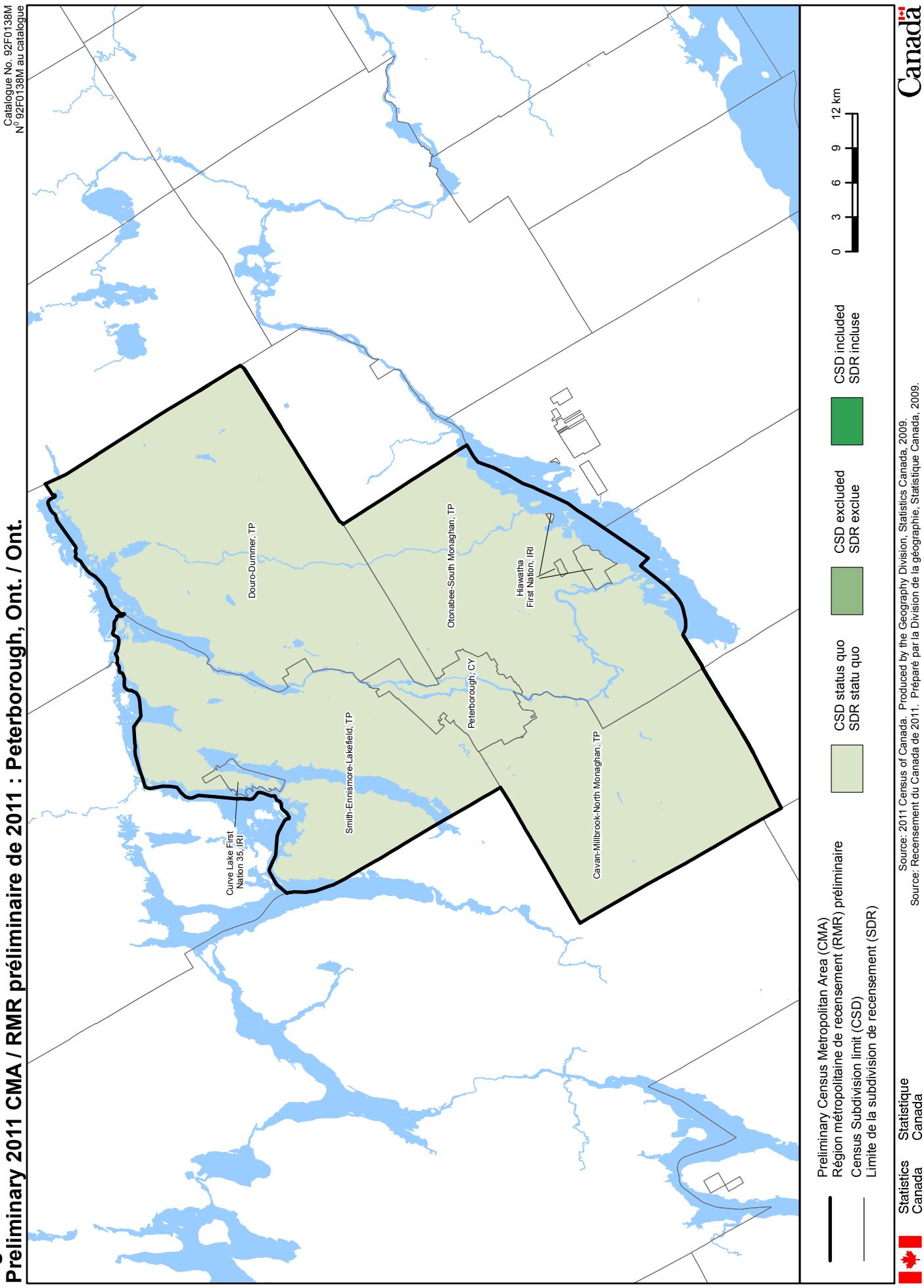
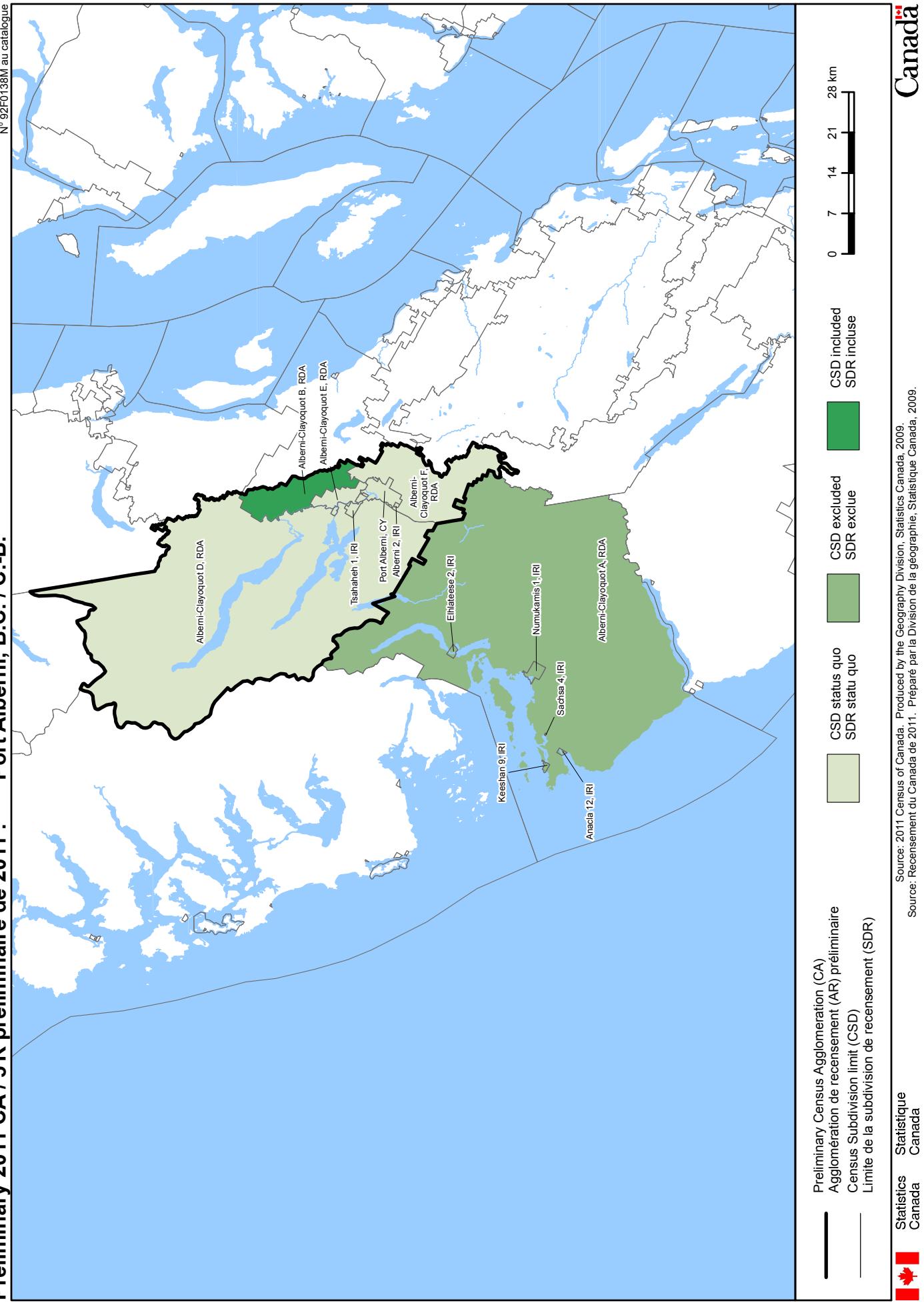


Figure 87
Preliminary 2011 CA / 5R préliminaire de 2011 :

Port Alberni, B.C. / C.-B.



Source: 2011 Census of Canada. Produced by the Geography Division, Statistics Canada, 2009.
Source: Recensement du Canada de 2011. Préparé par la Division de la géographie, Statistique Canada, 2009.

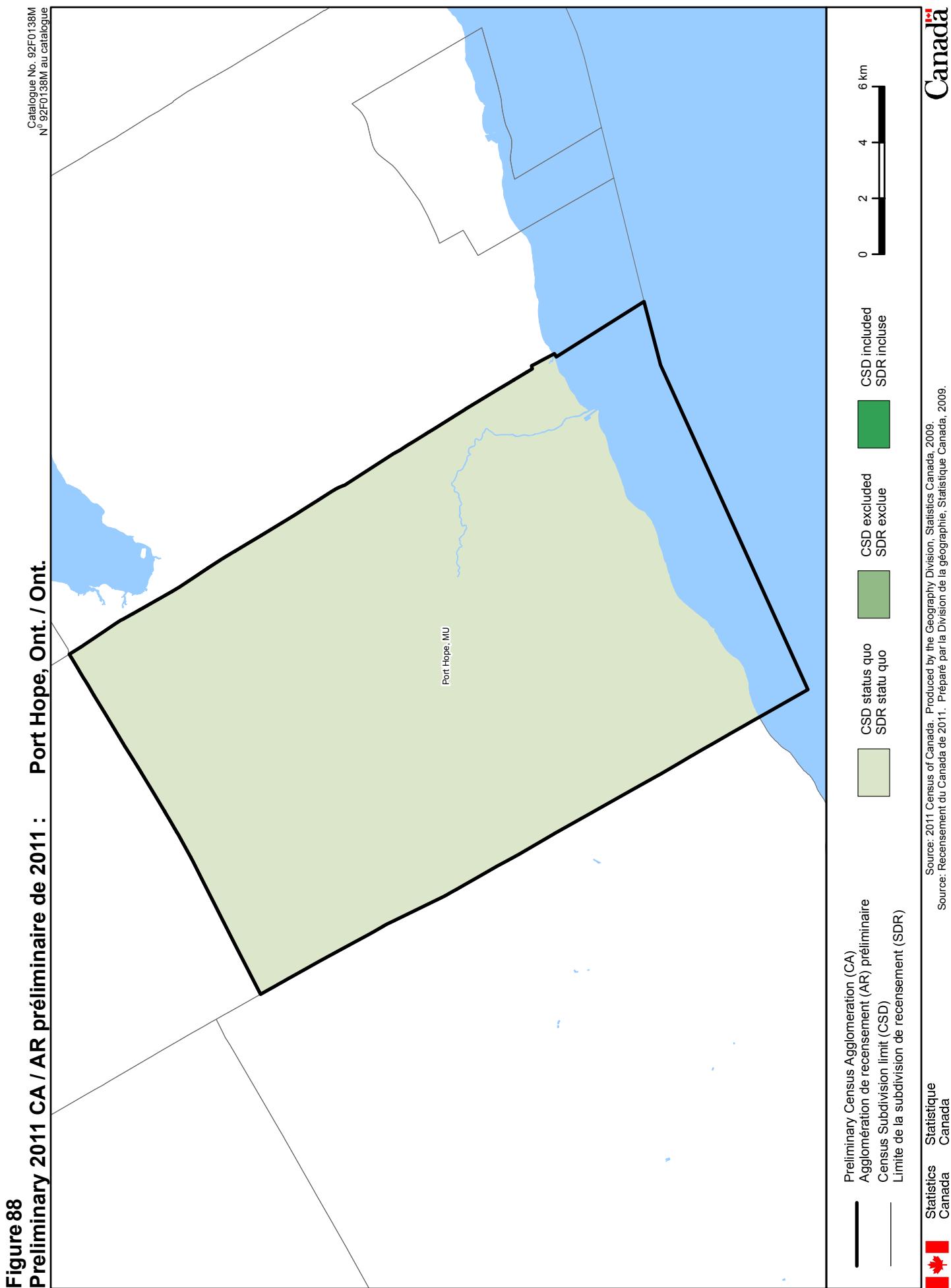


Figure 89
Preliminary 2011 CA / AR préliminaire de 2011 : Portage la Prairie, Man. / Man.

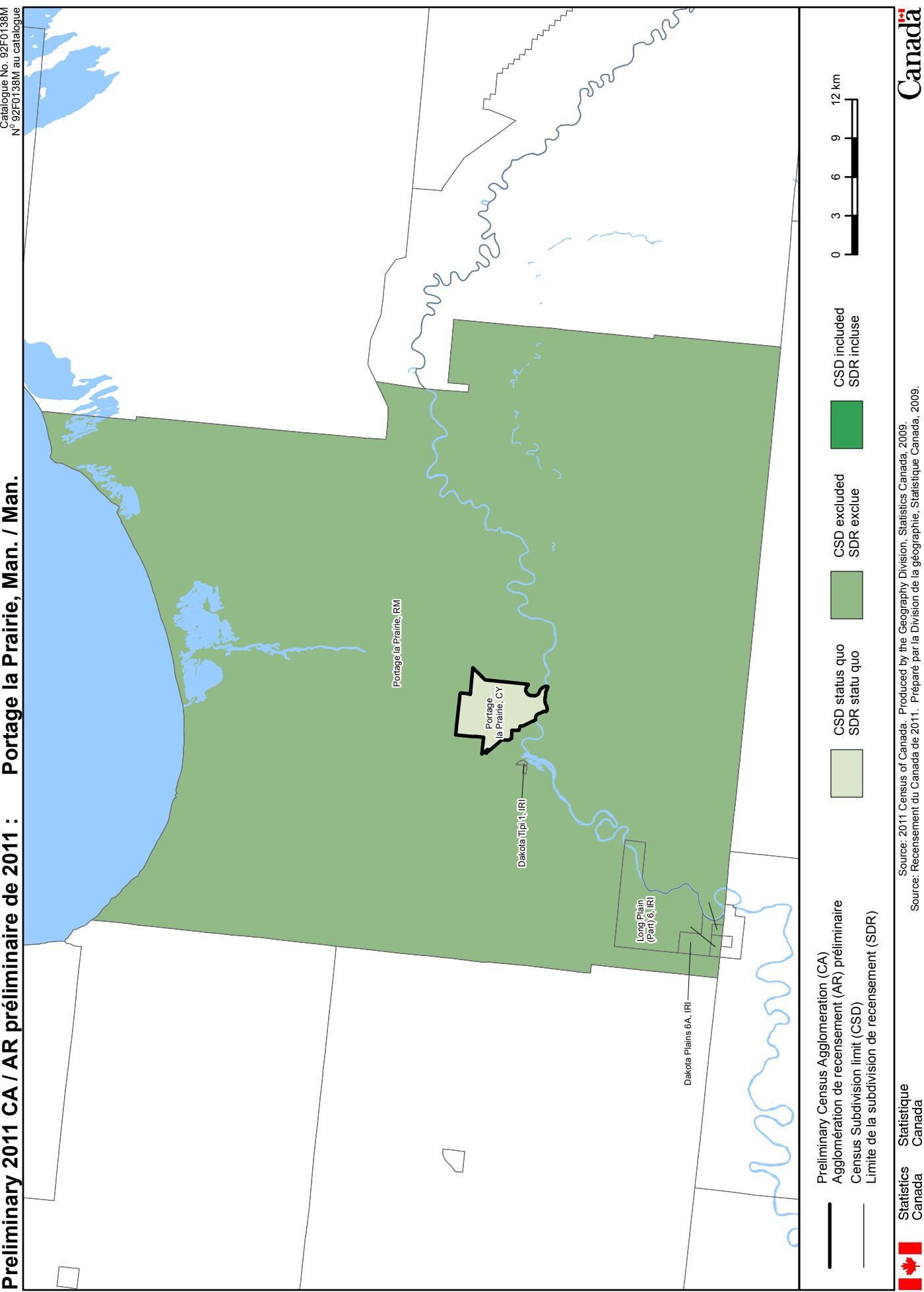


Figure 90
Preliminary 2011 CA / AR préliminaire de 2011 : Powell River, B.C. / C.-B.

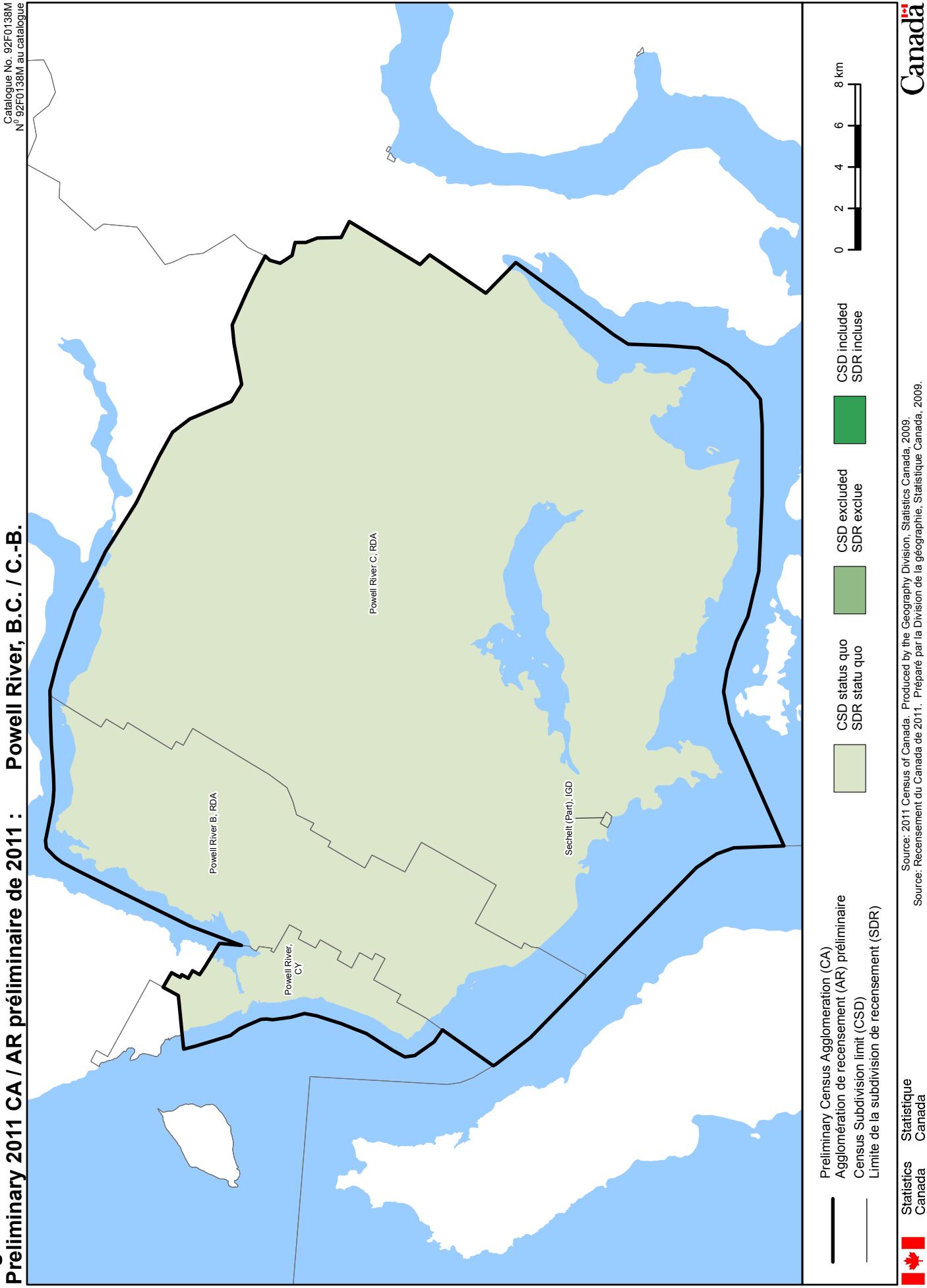


Figure 91
Preliminary 2011 CA / AR préliminaire de 2011 :

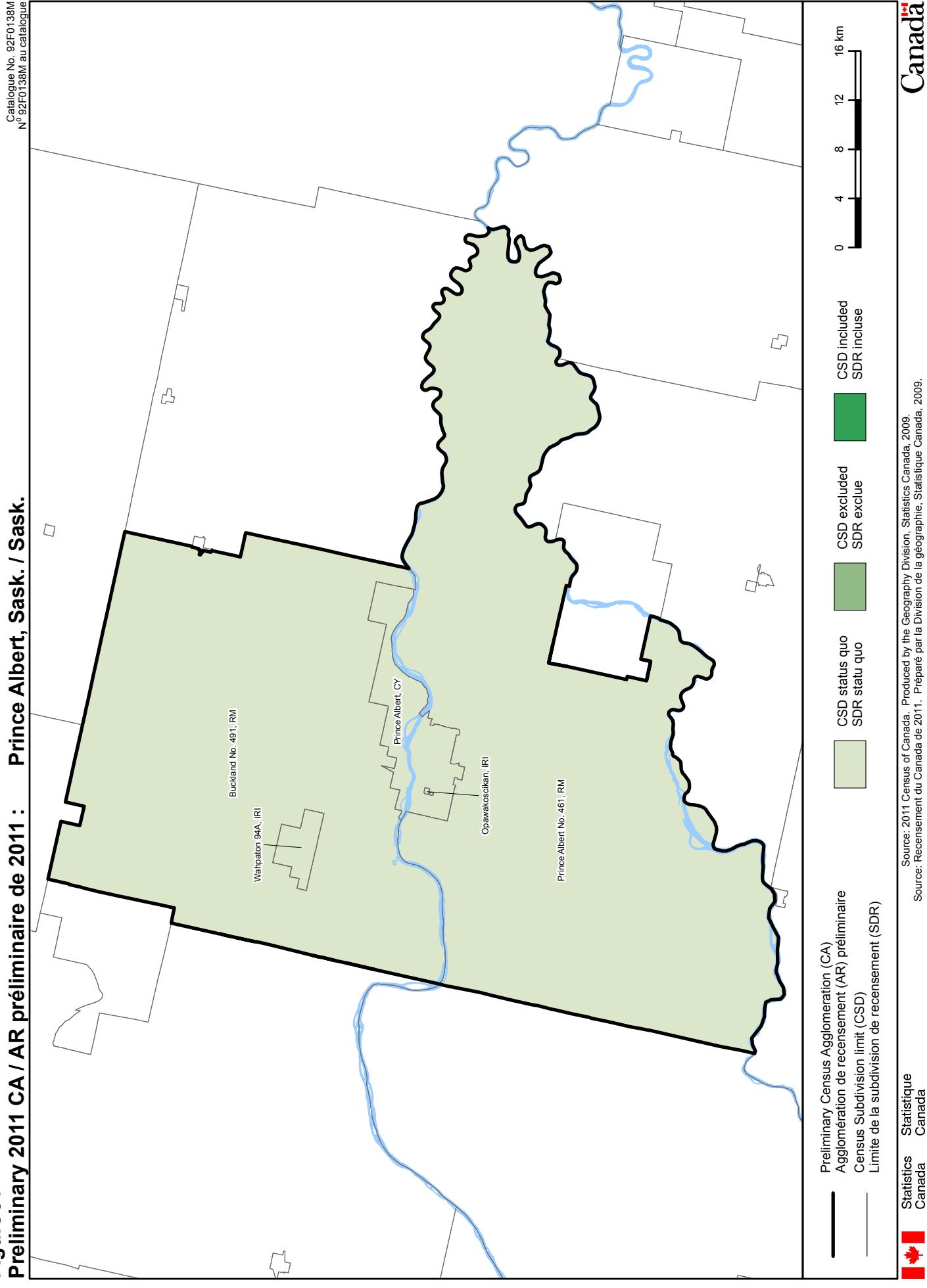


Figure 92

Preliminary 2011 CA / AR préliminaire de 2011 : Prince George, B.C. / C.-B.

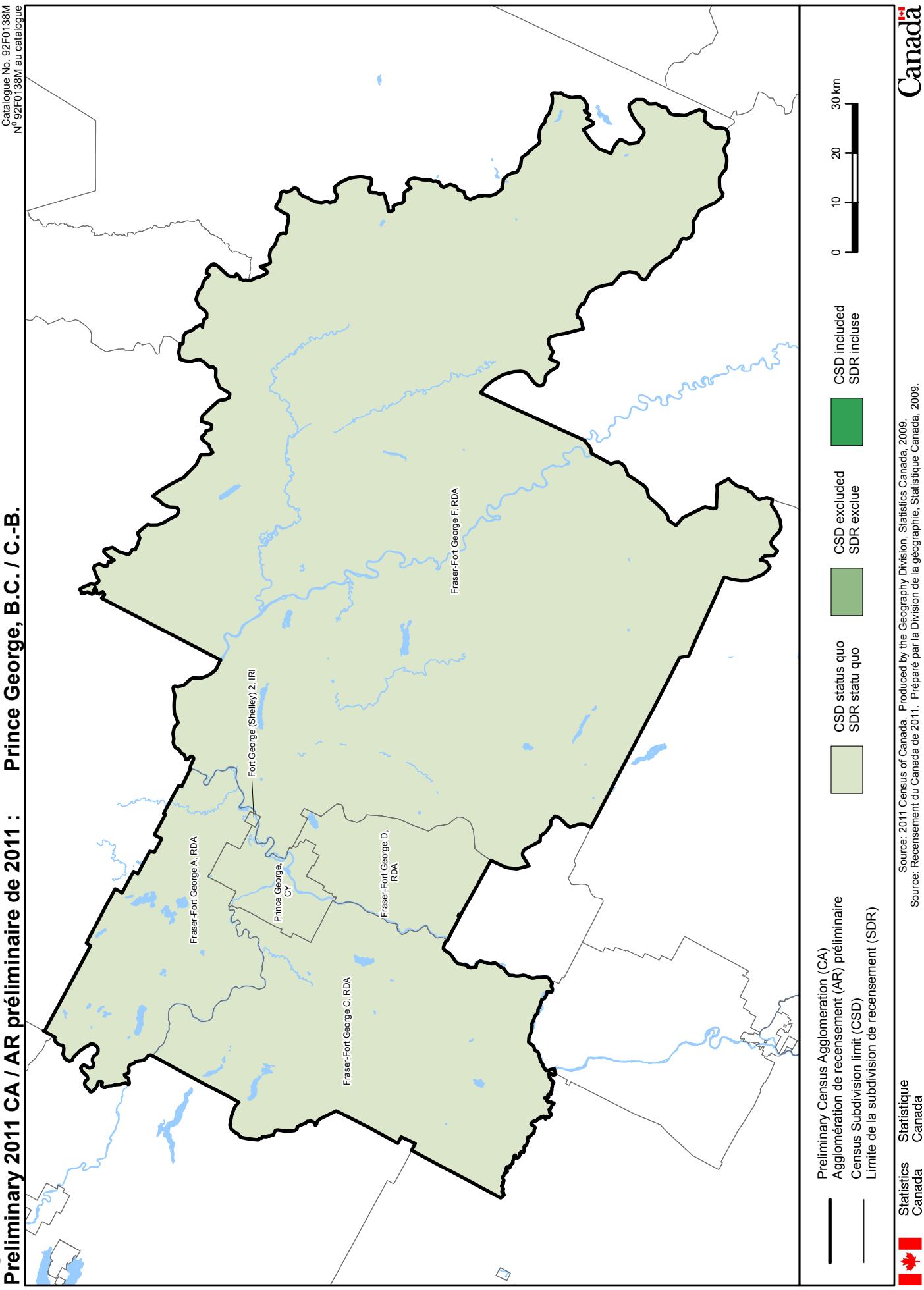


Figure 93
Preliminary 2011 CA / AR préliminaire de 2011 : Prince Rupert, B.C. / C.-B.

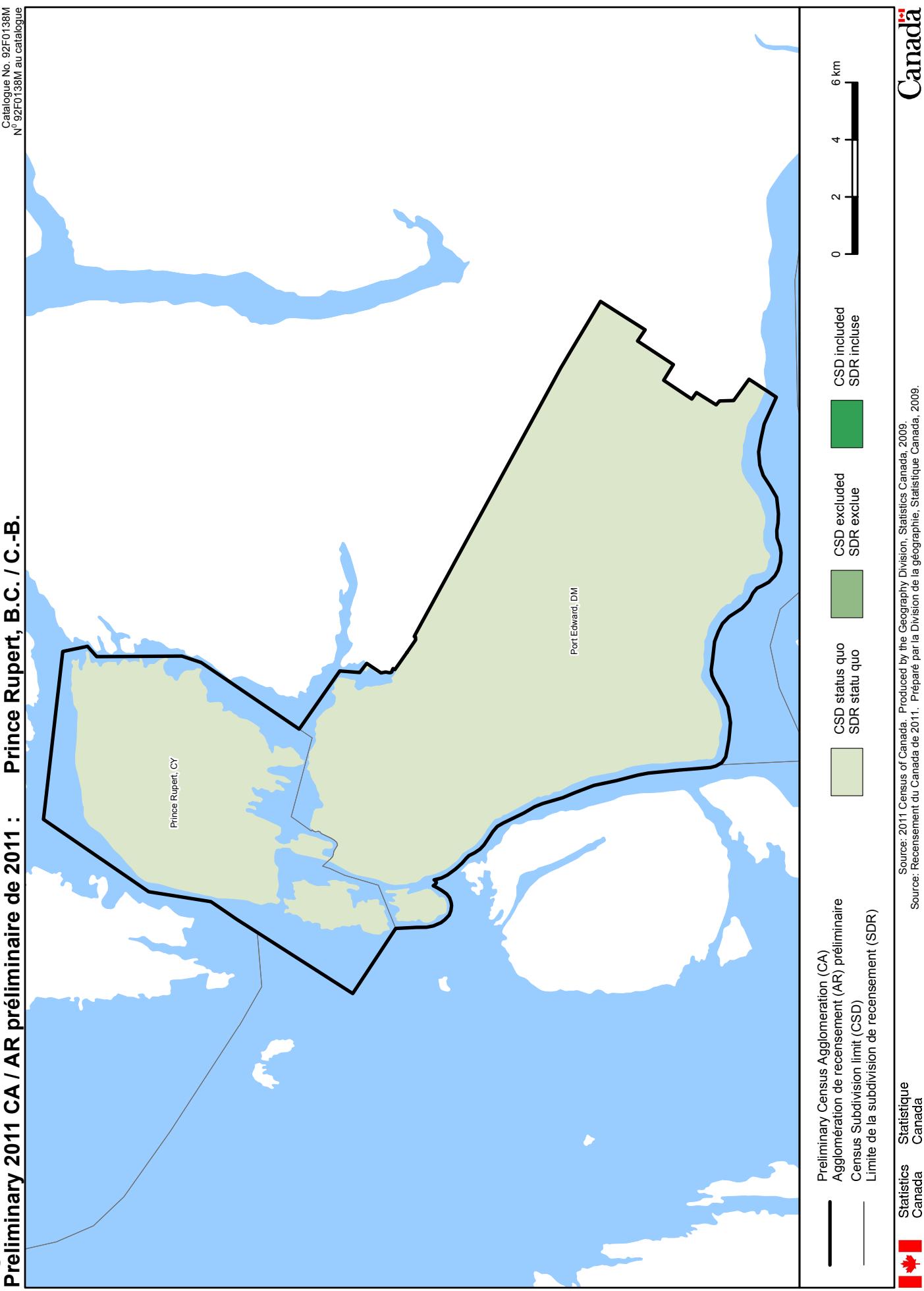


Figure 94
RMR préliminaire de 2011 / Preliminary 2011 CMA : Québec, QC / Que.

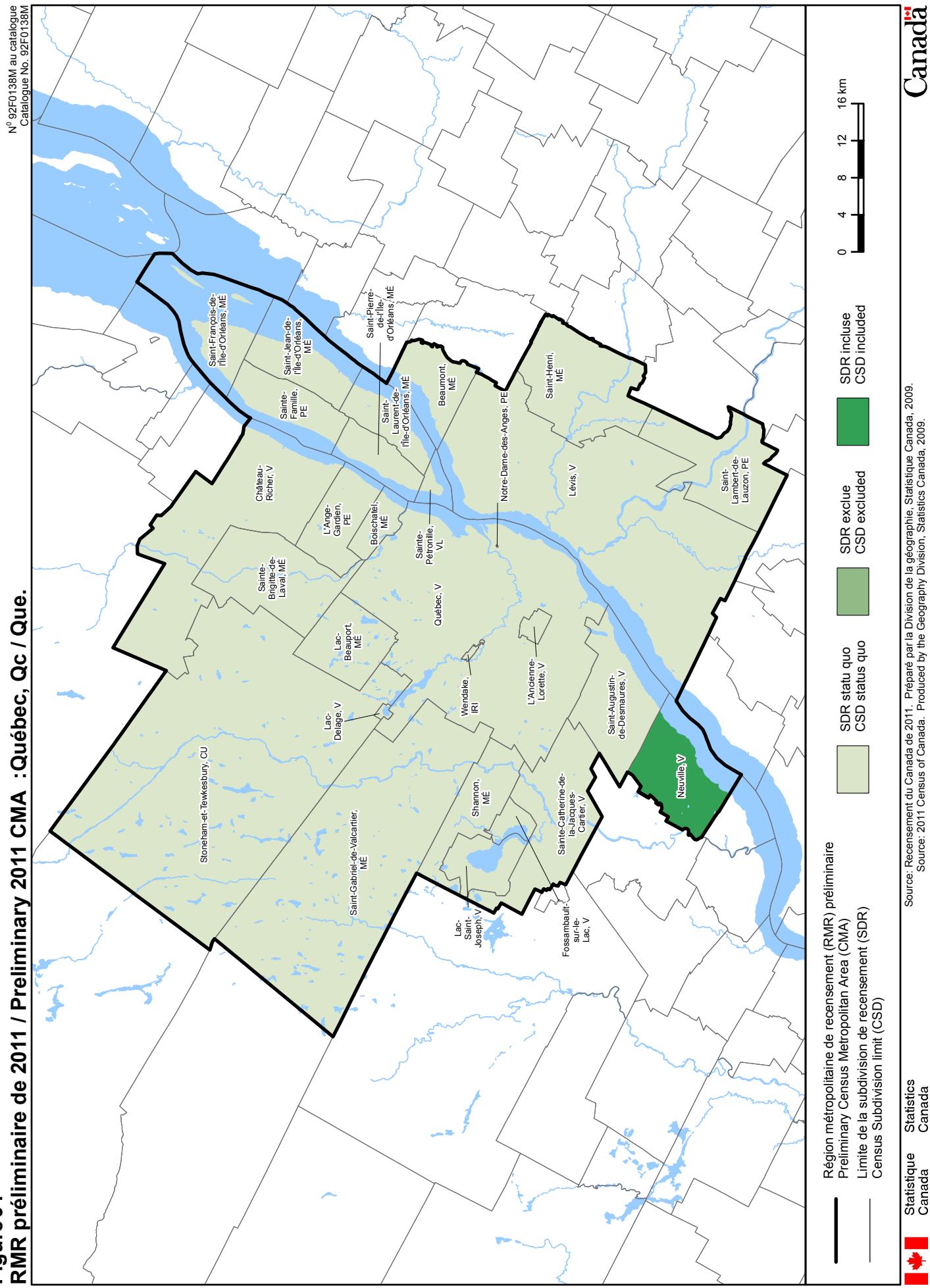


Figure 95
Preliminary 2011 CA / AR préliminaire de 2011 : Quesnel, B.C. / C.-B.

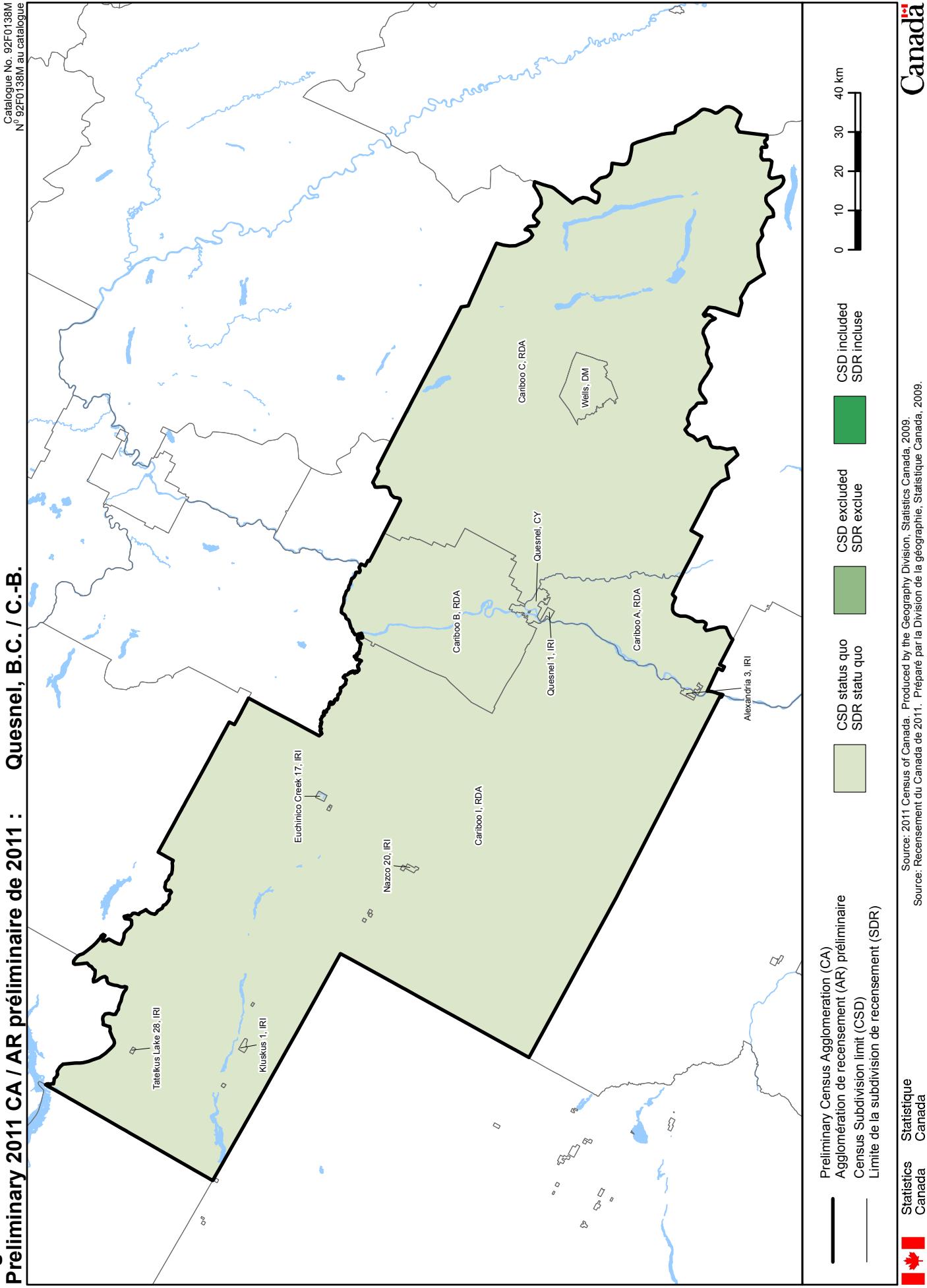


Figure 96
Preliminary 2011 CA / AR préliminaire de 2011 : Red Deer, Alta. / Alb.

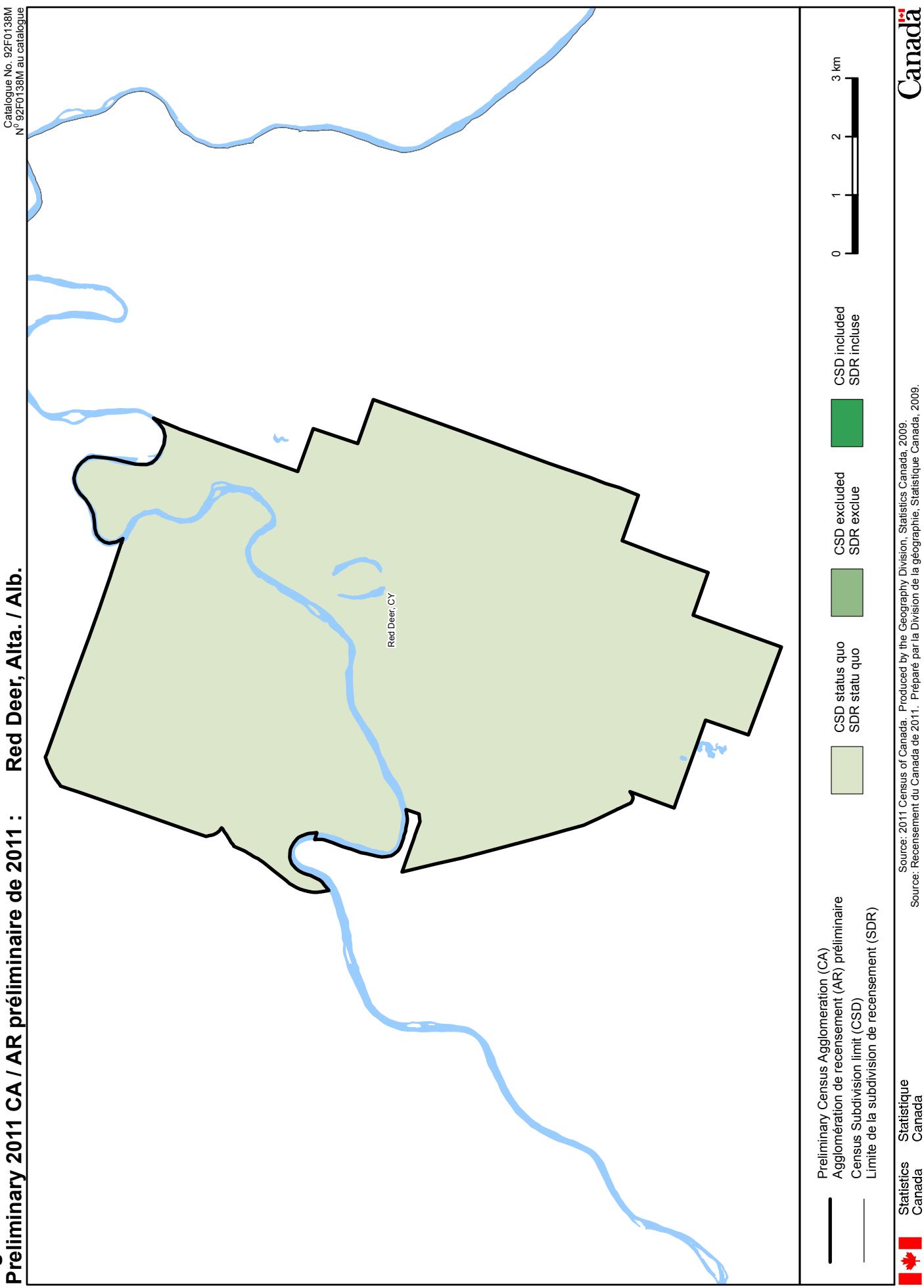


Figure 97
Preliminary 2011 CMA / RMR préliminaire de 2011 : Regina, Sask. / Sask.

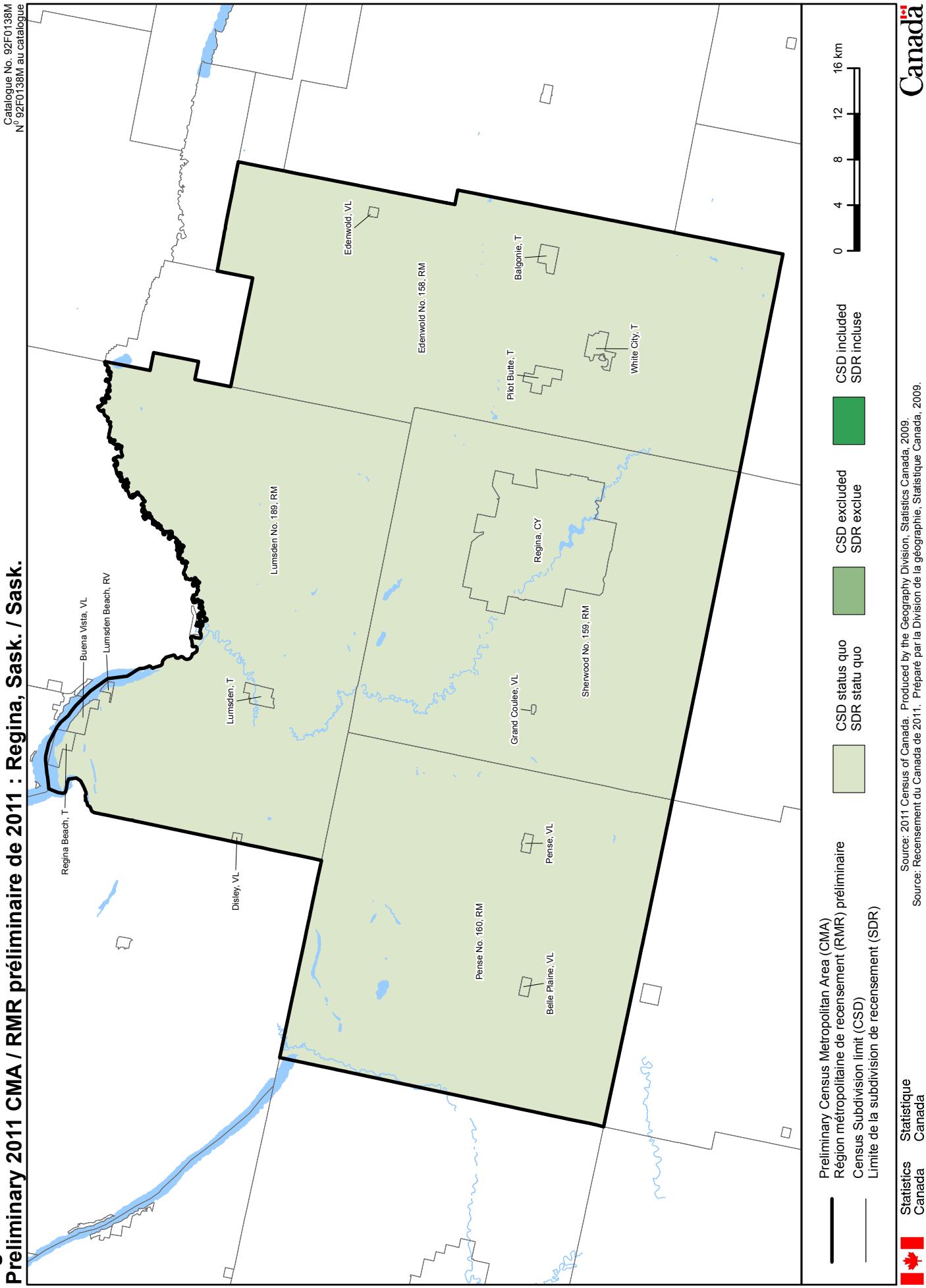


Figure 98
AR préliminaire de 2011 / Preliminary 2011 CA : Rimouski, Qc / Que.

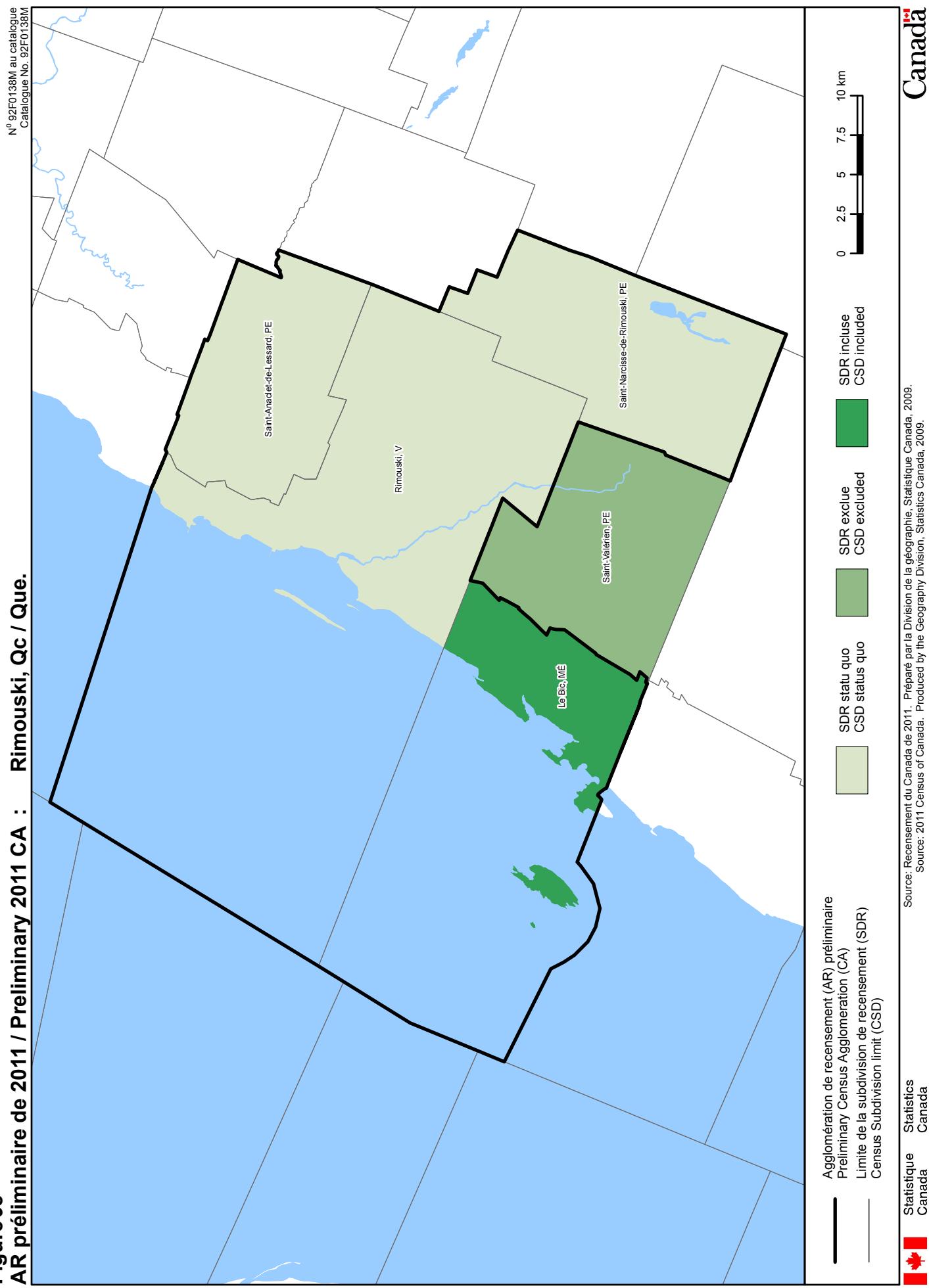


Figure 99
AR préliminaire de 2011 / Preliminary 2011 CA : Rivière-du-Loup, Qc / Que.

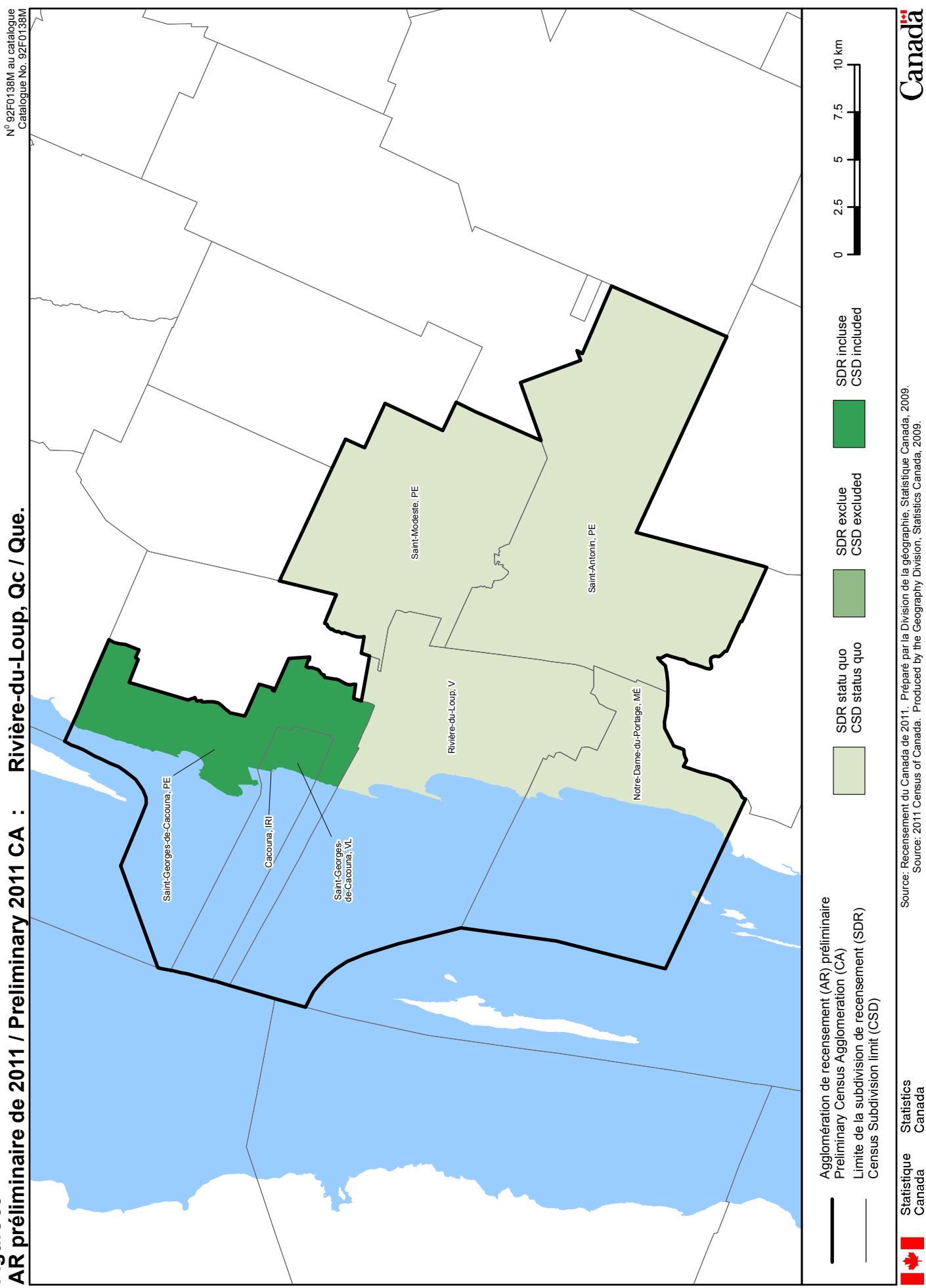


Figure 100
AR préliminaire de 2011 / Preliminary 2011 CA : Rouyn-Noranda, Qc / Que.

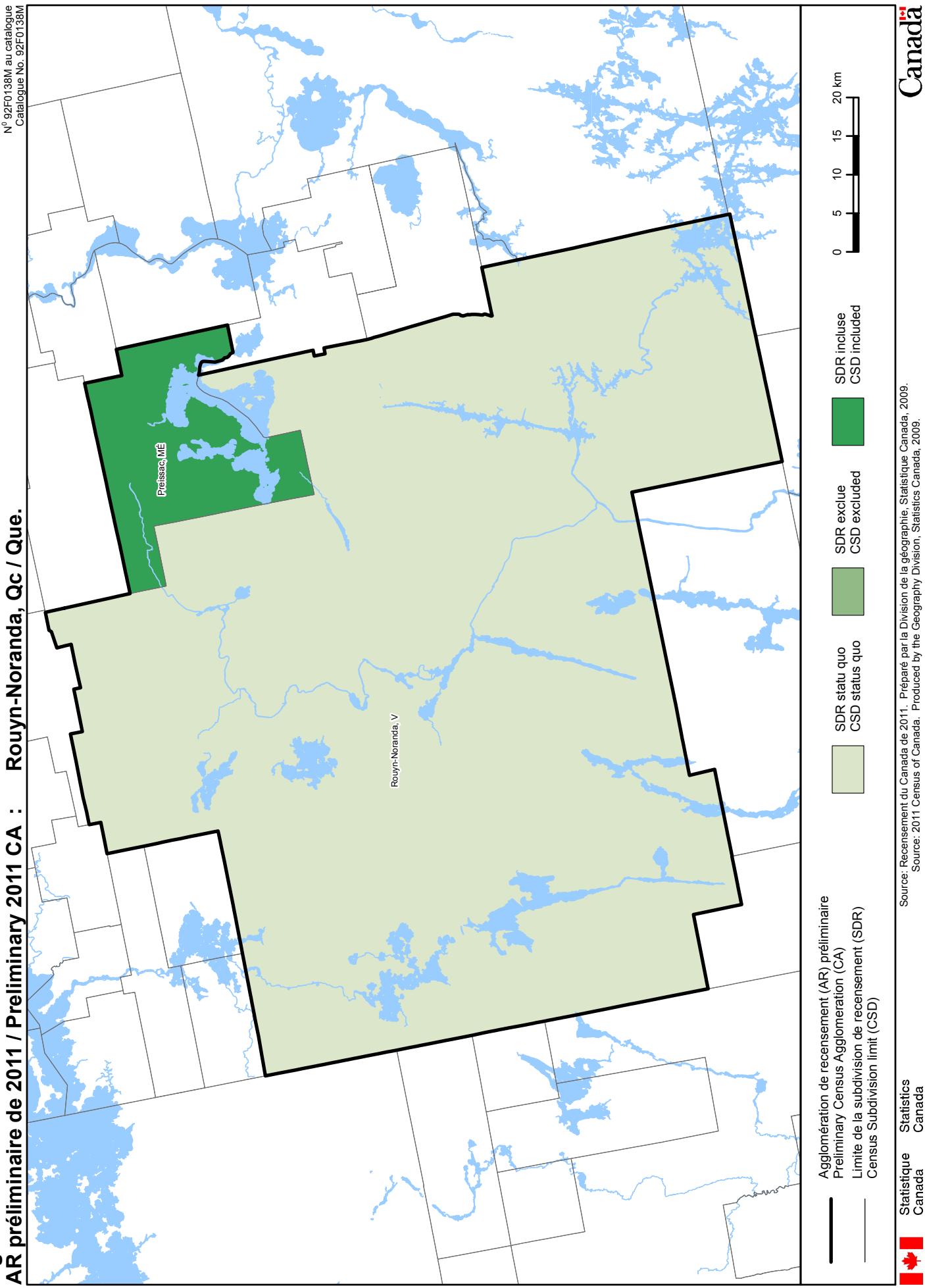


Figure 101
RMR préliminaire de 2011 / Preliminary 2011 CMA : Saguenay, Qc / Que.

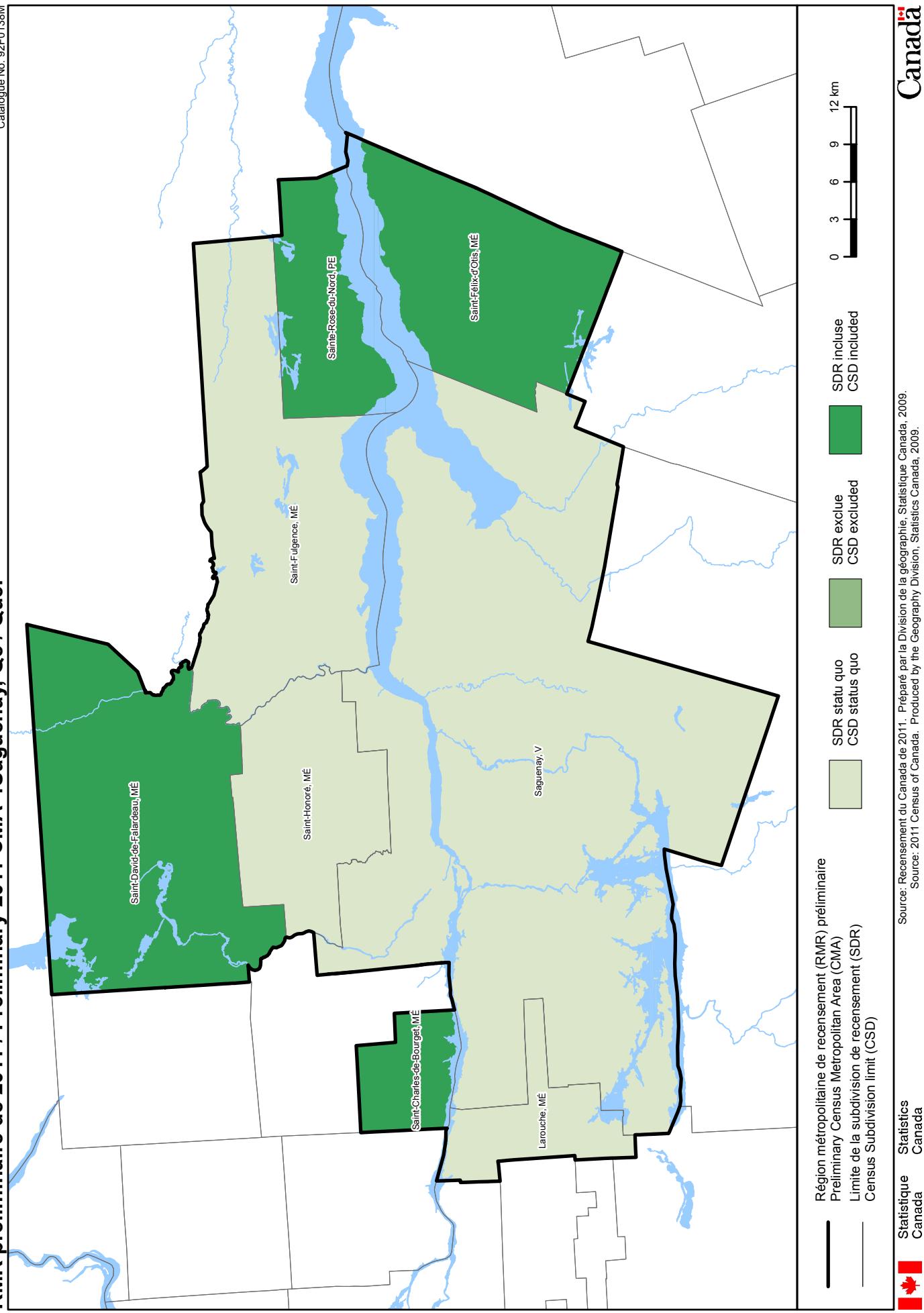


Figure 102
Preliminary 2011 CMA / RMR préliminaire de 2011 : Saint John, N.B. / N.-B.

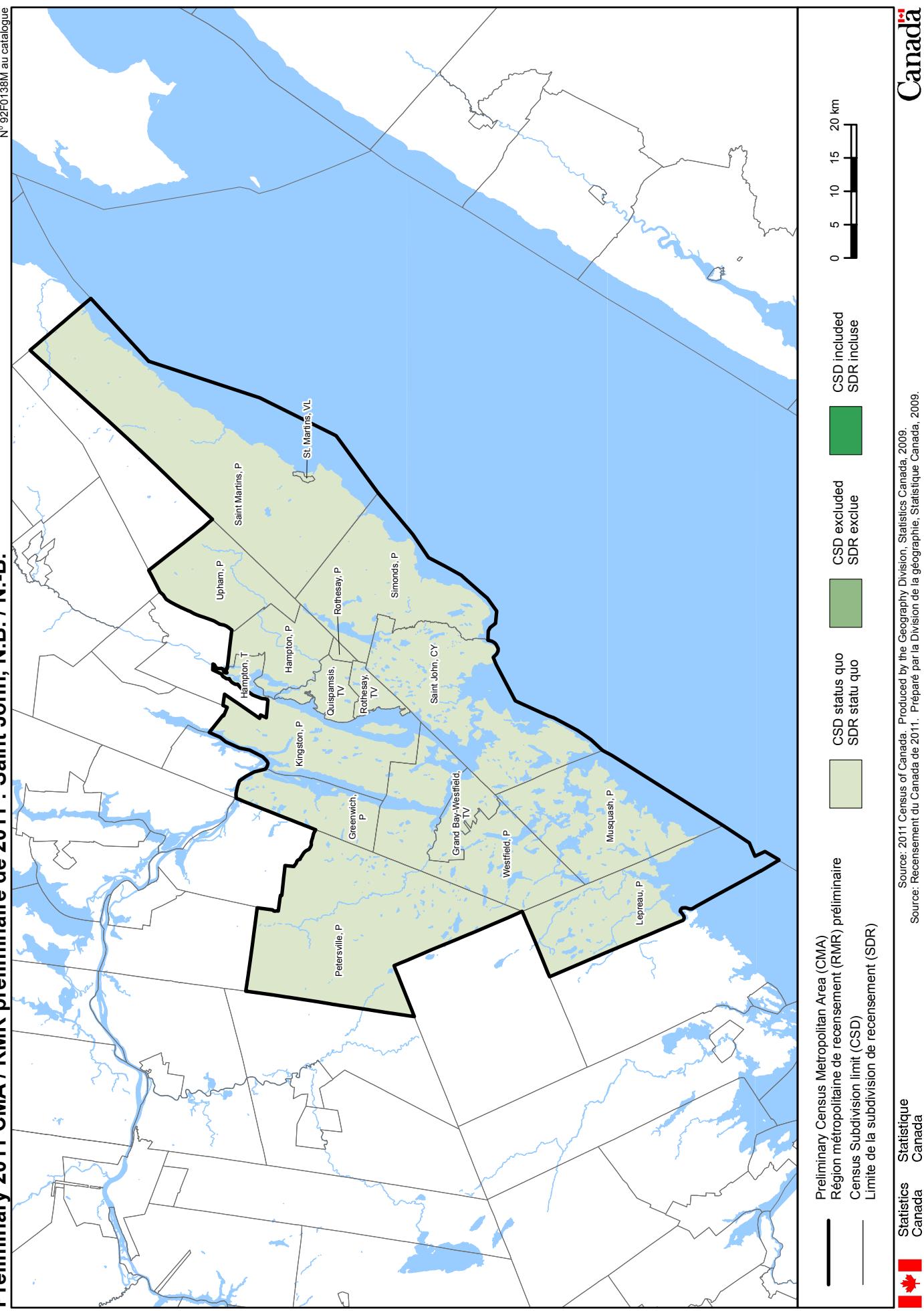


Figure 103
AR préliminaire de 2011 / Preliminary 2011 CA : Saint-Georges, Qc / Que.

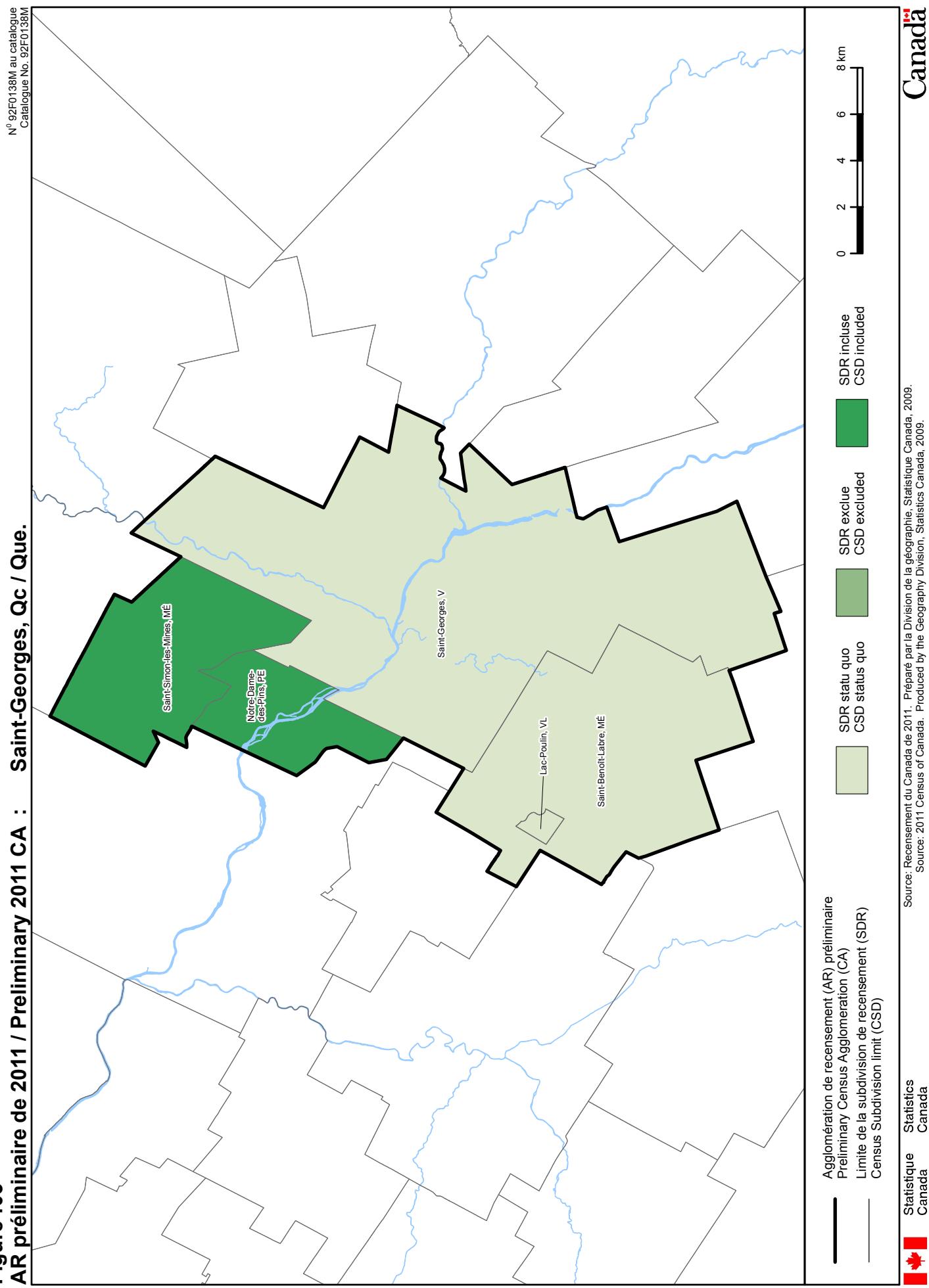


Figure 104
AR préliminaire de 2011 / Preliminary 2011 CA : Saint-Hyacinthe, Qc / Que.

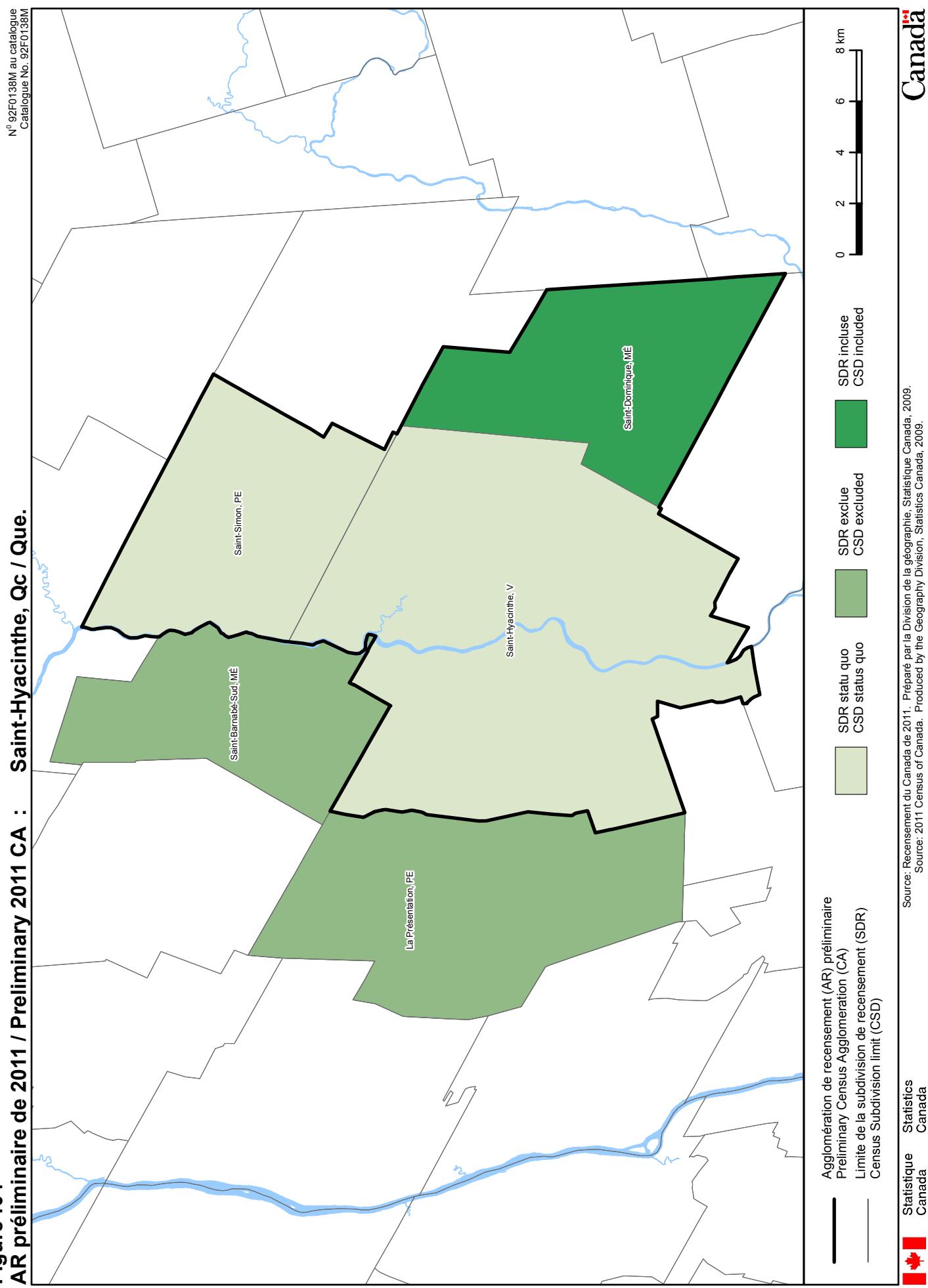
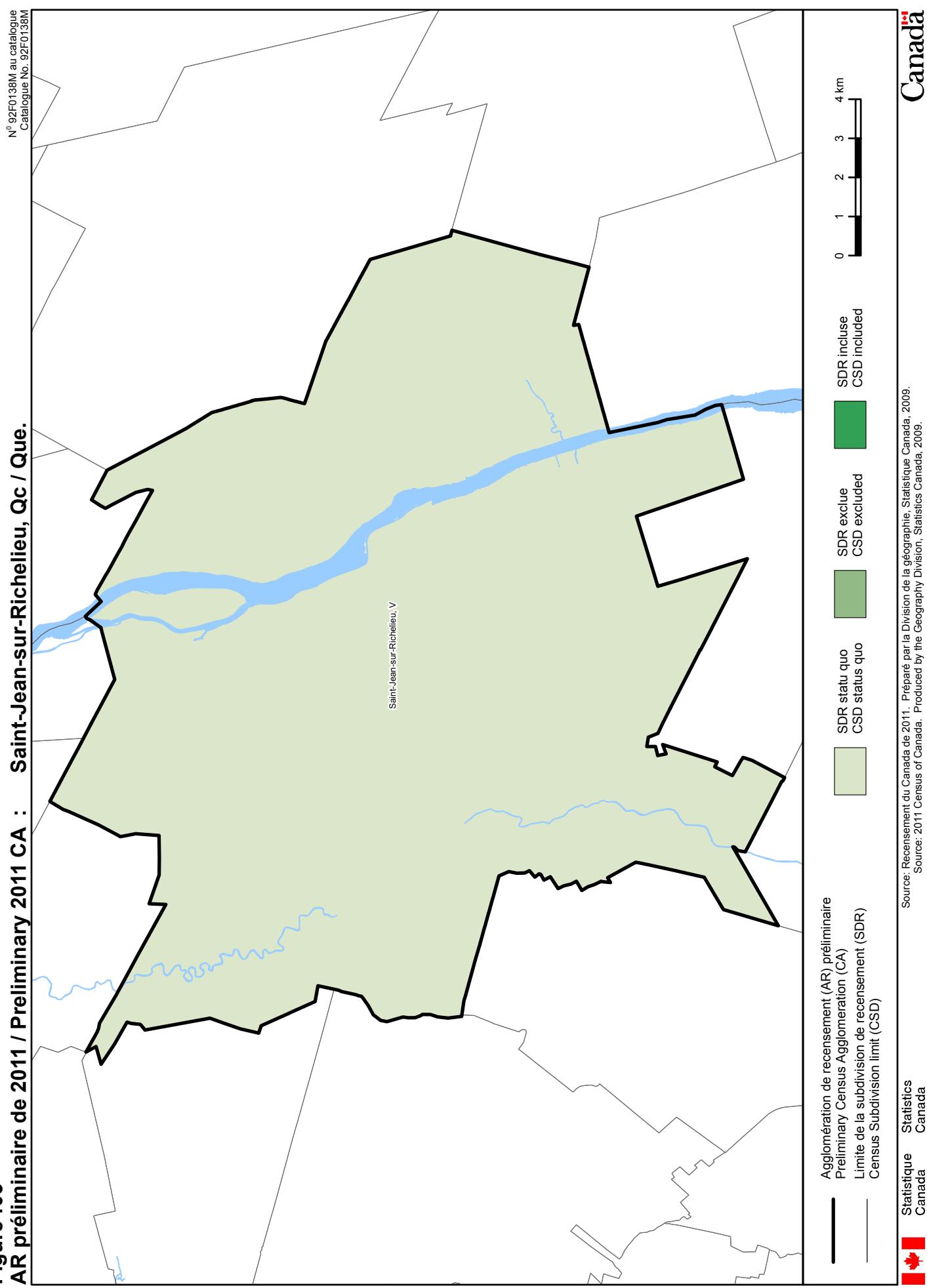


Figure 105
AR préliminaire de 2011 / Preliminary 2011 CA : Saint-Jean-sur-Richelieu, Qc / Que.



Source: Recensement du Canada de 2011. Préparé par la Division de la géographie, Statistique Canada, 2009.
Source: 2011 Census of Canada. Produced by the Geography Division, Statistics Canada, 2009.

Figure 106
AR préliminaire de 2011 / Preliminary 2011 CA : Salaberry-de-Valleyfield, Qc / Que.

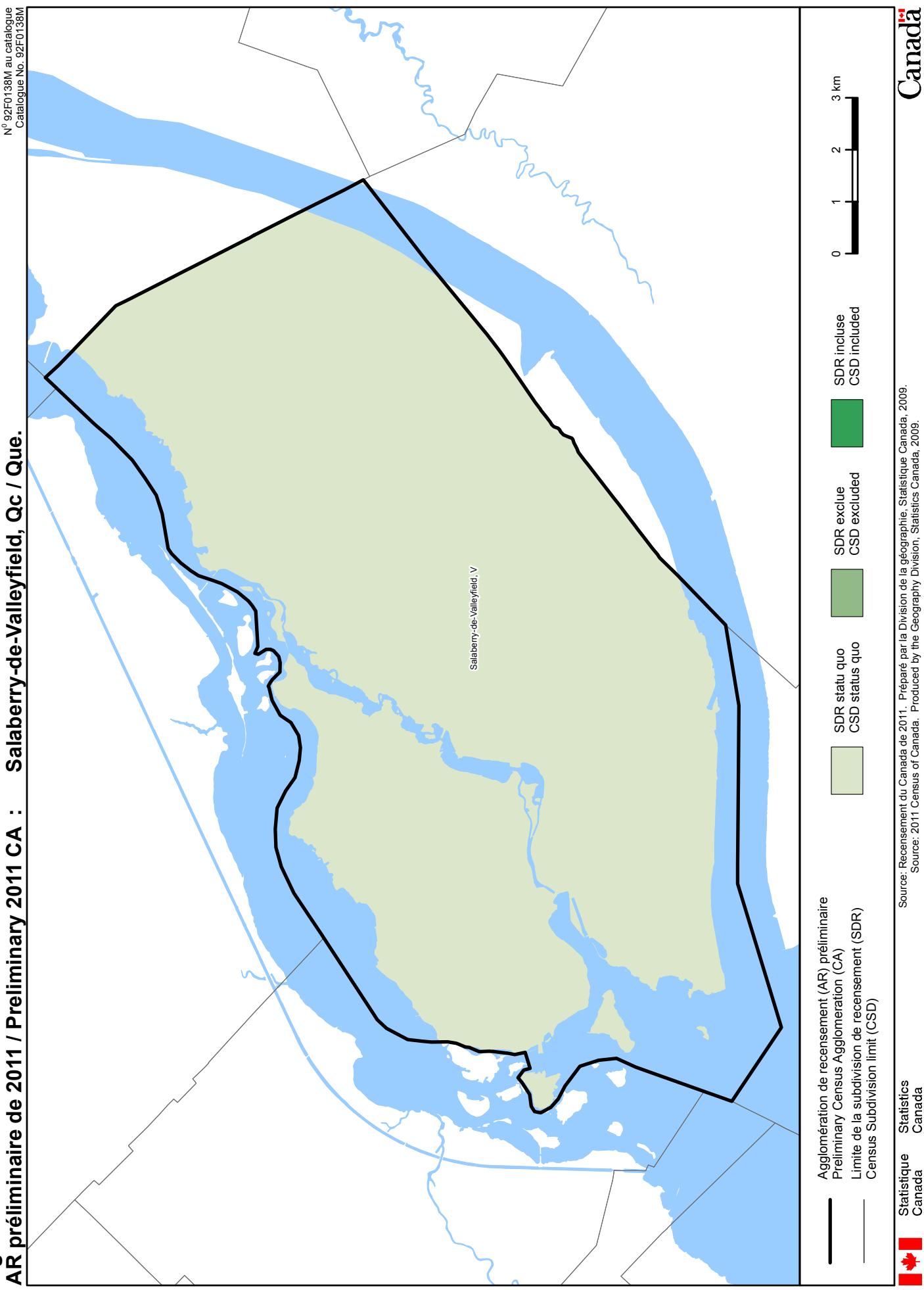


Figure 107
Preliminary 2011 CA / AR préliminaire de 2011 : **Salmon Arm, B.C. / C.-B.**

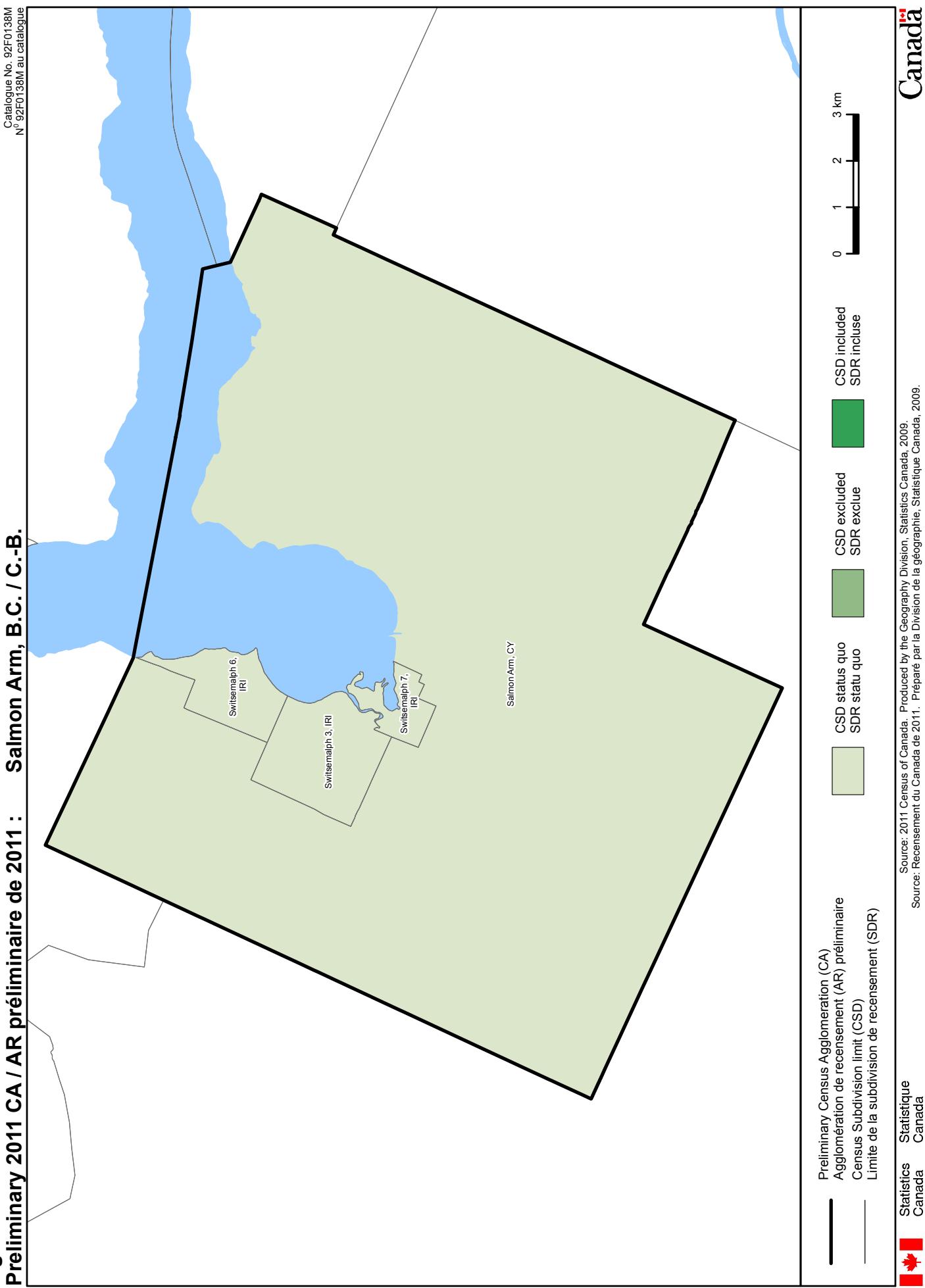


Figure 108
Preliminary 2011 CA / AR préliminaire de 2011 : Sarnia, Ont. / Ont.

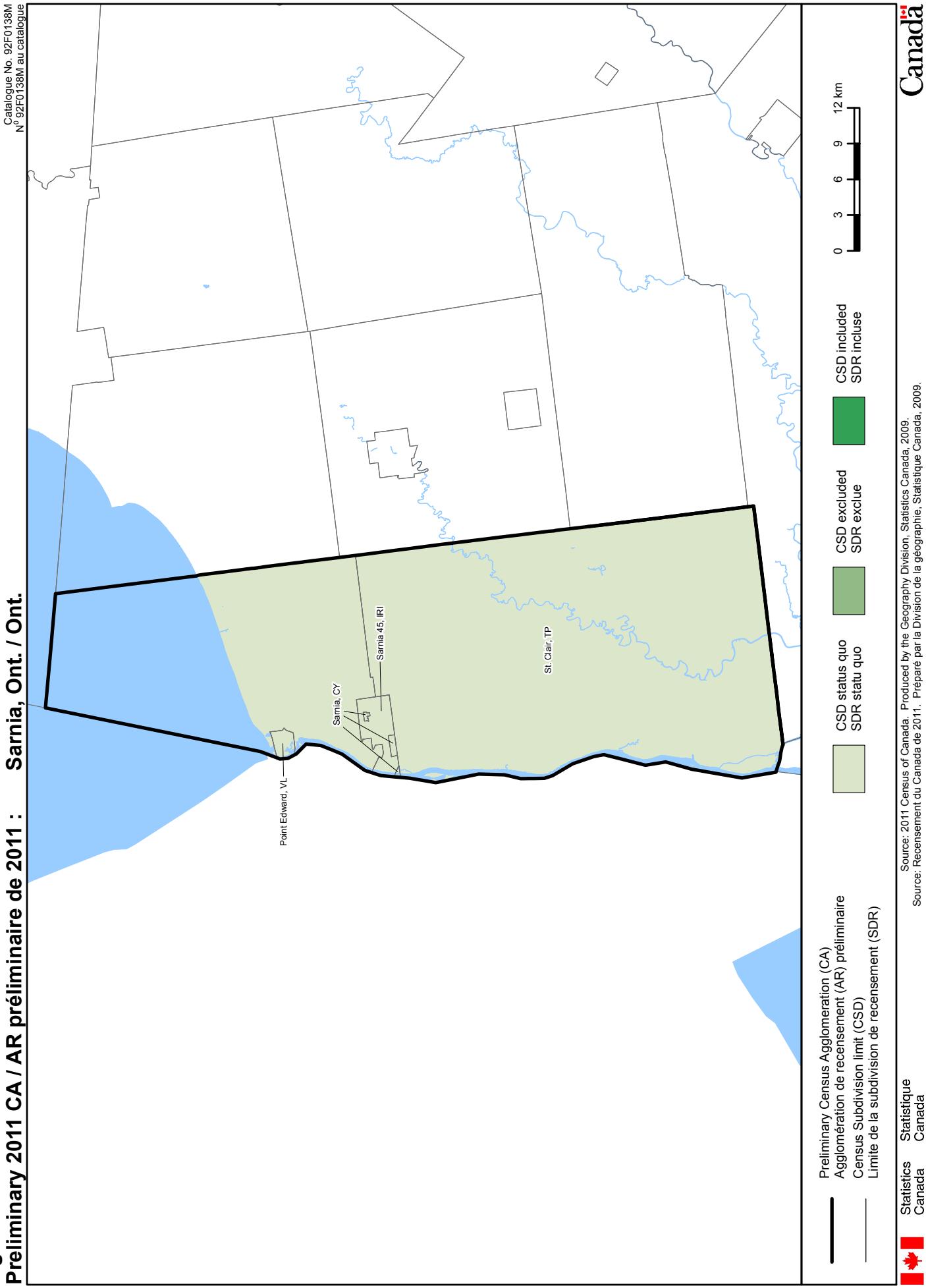


Figure 109
Preliminary 2011 CMA / RMR préliminaire de 2011 : Saskatoon, Sask. / Sask.

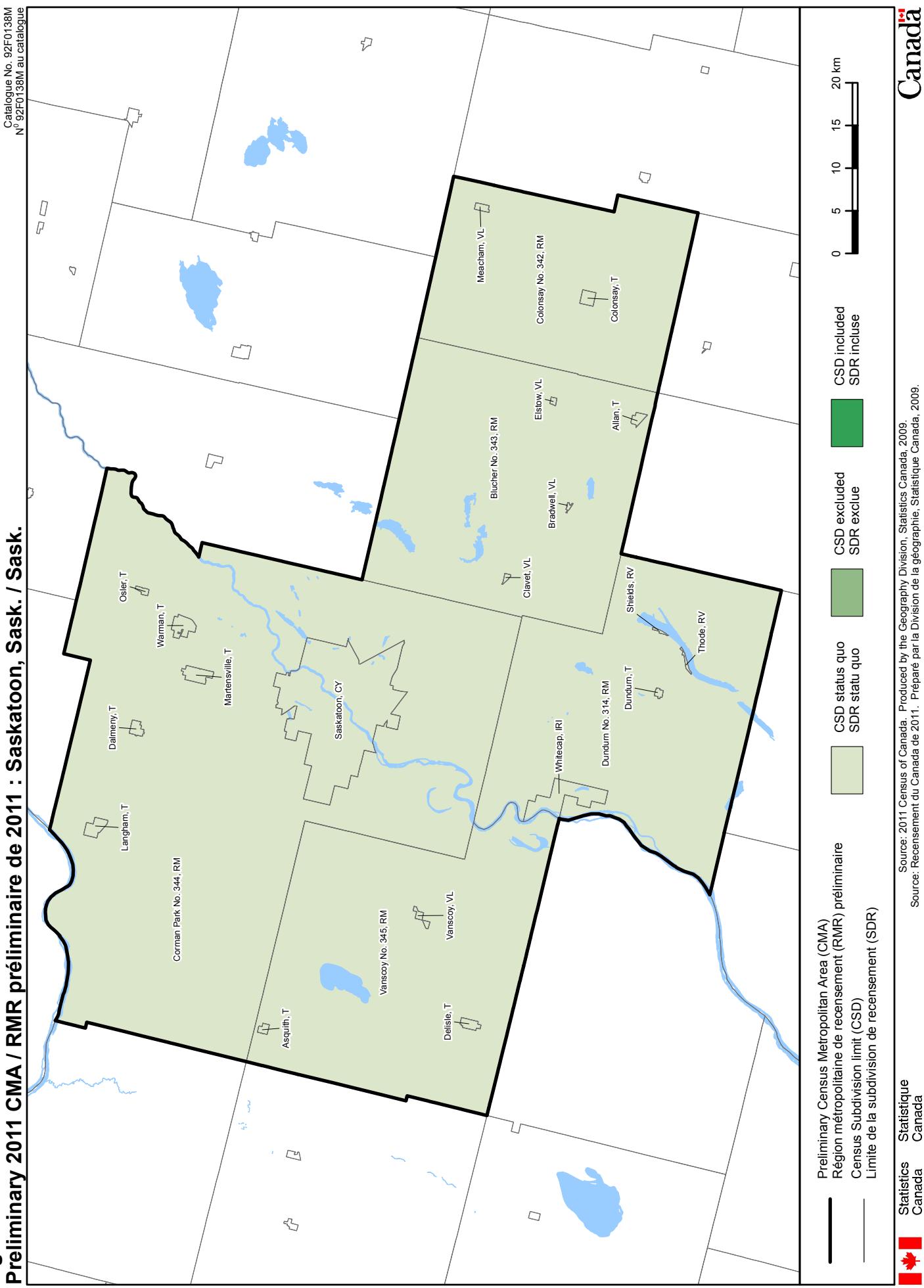
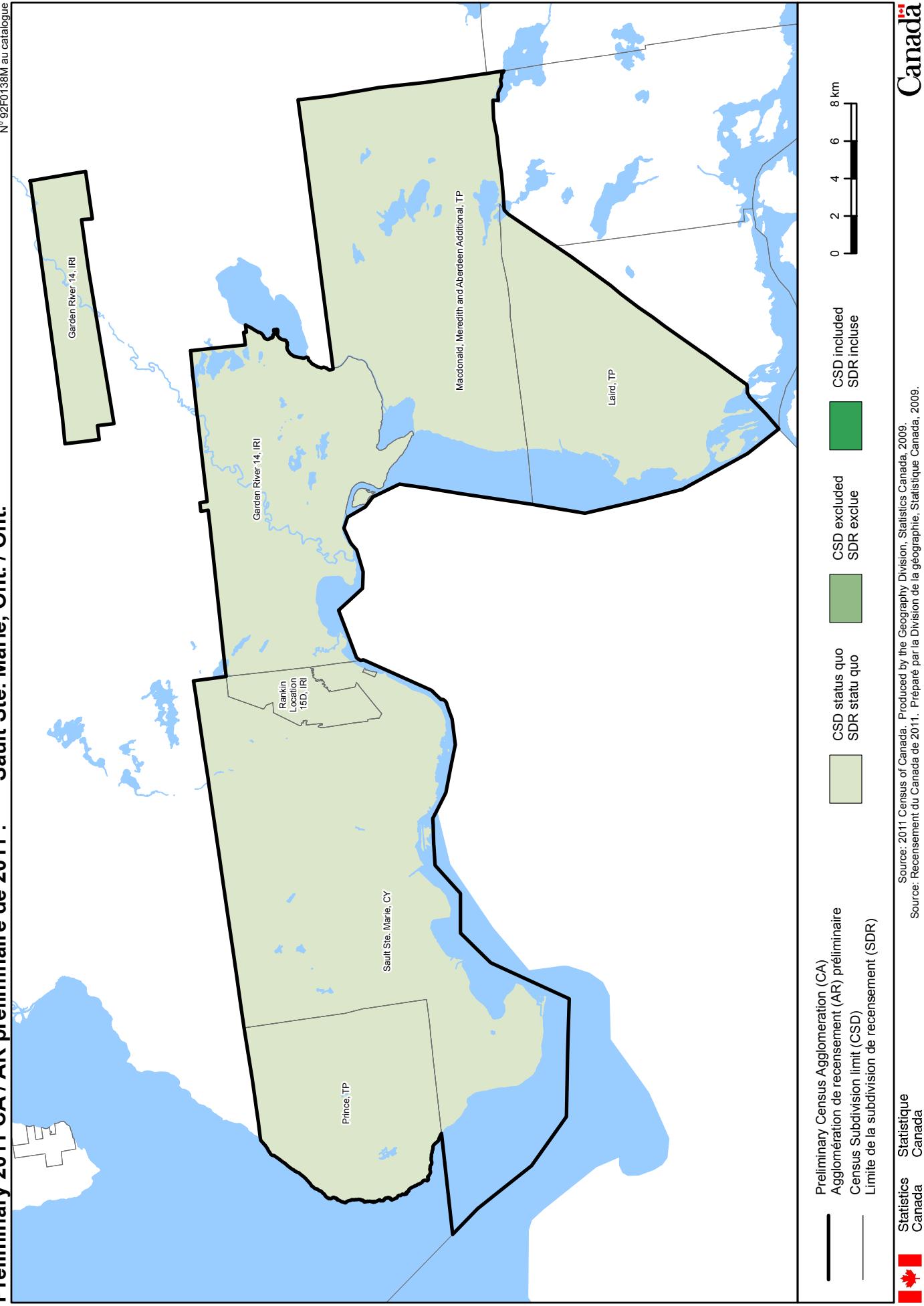


Figure 110
Preliminary 2011 CA / AR préliminaire de 2011 : Sault Ste. Marie, Ont. / Ont.



**Figure 111
AR préliminaire de 2011 / Preliminary 2011 CA : Sept-Îles, Qc / Que.**

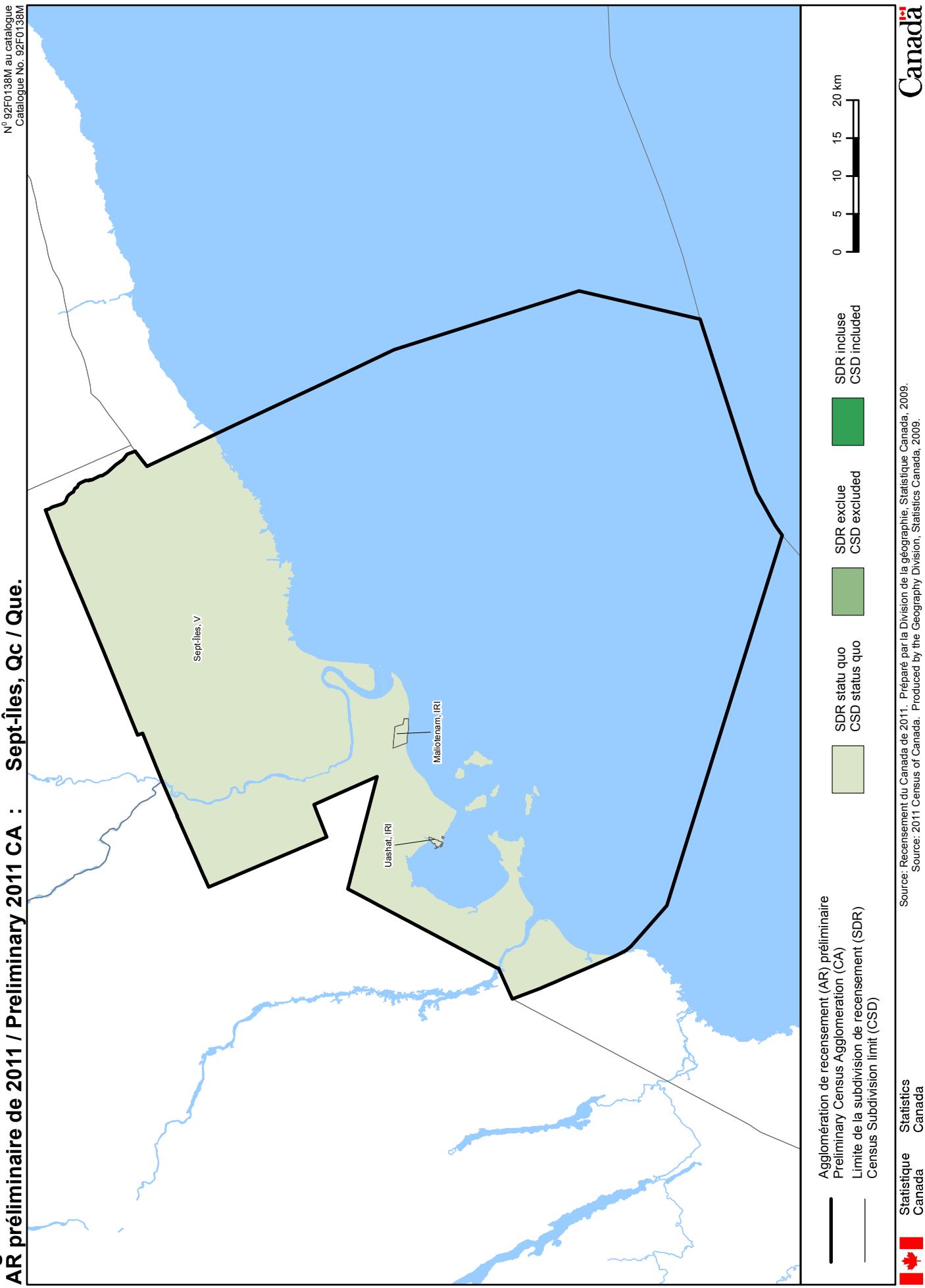


Figure 112
AR préliminaire de 2011 / Preliminary 2011 CA : Shawinigan, Qc / Que.

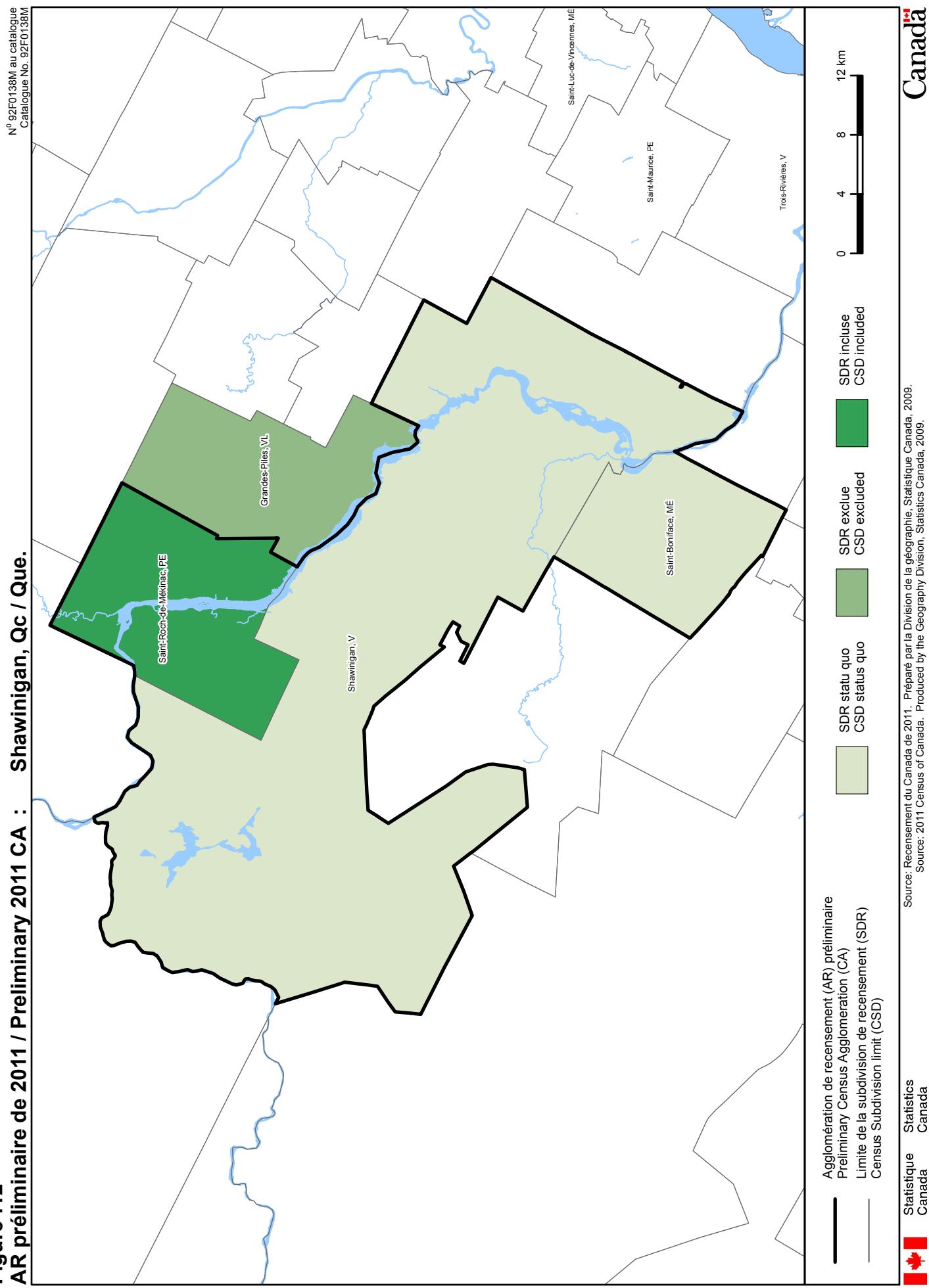


Figure 113
RMR préliminaire de 2011 / Preliminary 2011 CMA

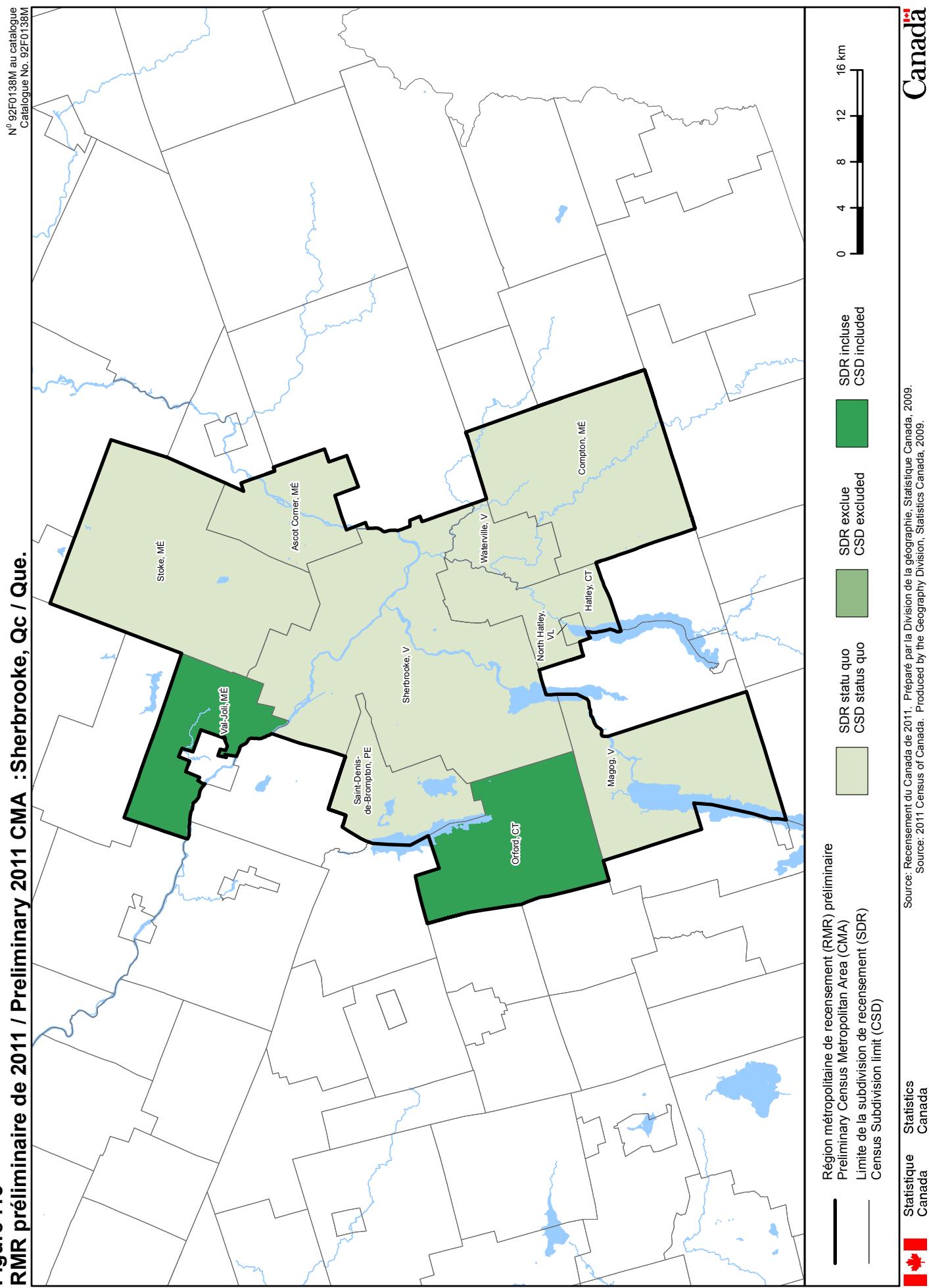
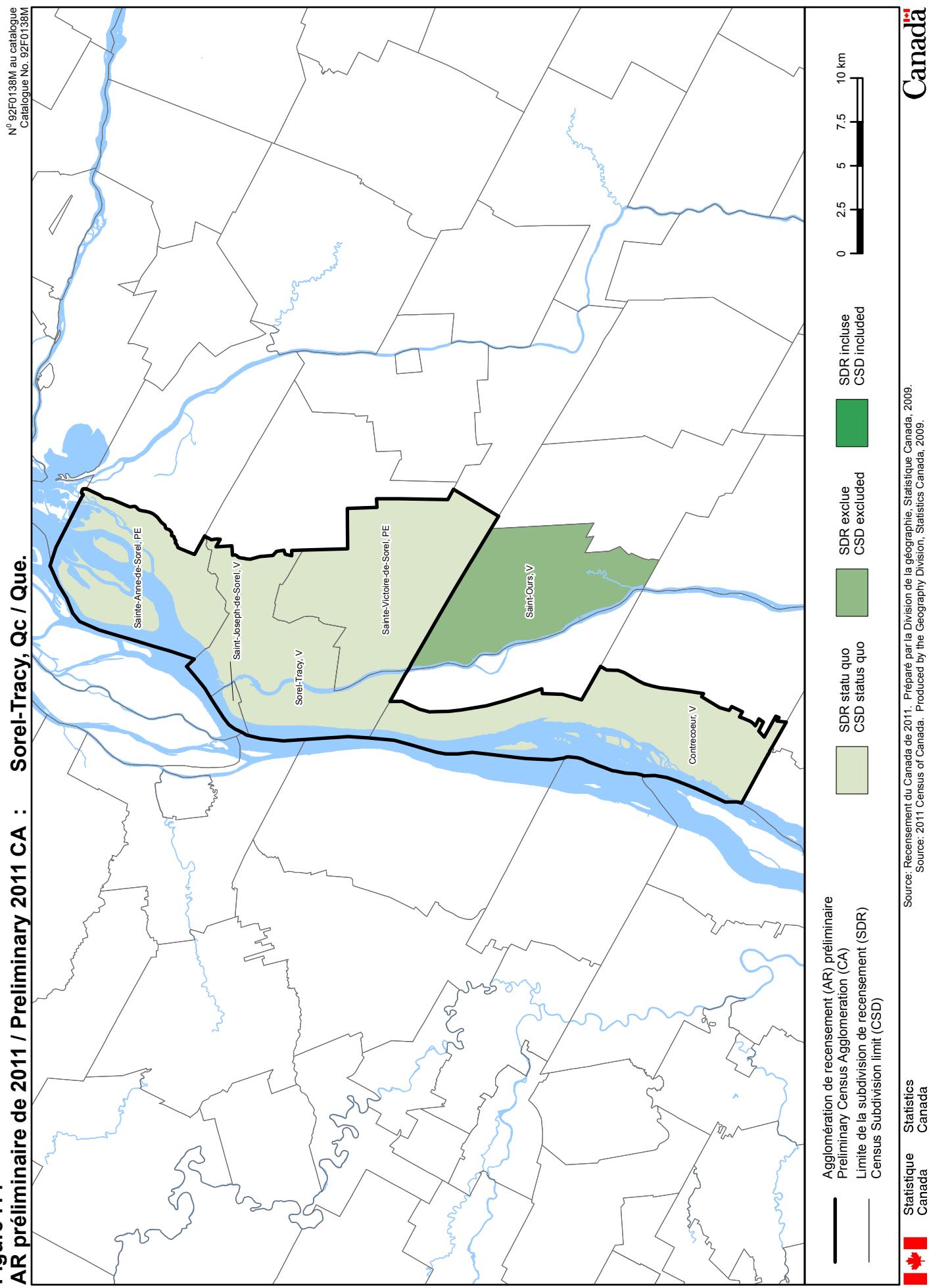


Figure 114
AR préliminaire de 2011 / Preliminary 2011 CA : Sorel-Tracy, Qc / Que.



Source: Recensement du Canada de 2011. Préparé par la Division de la géographie, Statistique Canada, 2009.
Source: 2011 Census of Canada. Produced by the Geography Division, Statistics Canada, 2009.

Figure 115
Preliminary 2011 CA / 5 R préliminaire de 2011 : Squamish, B.C. / C.-B.

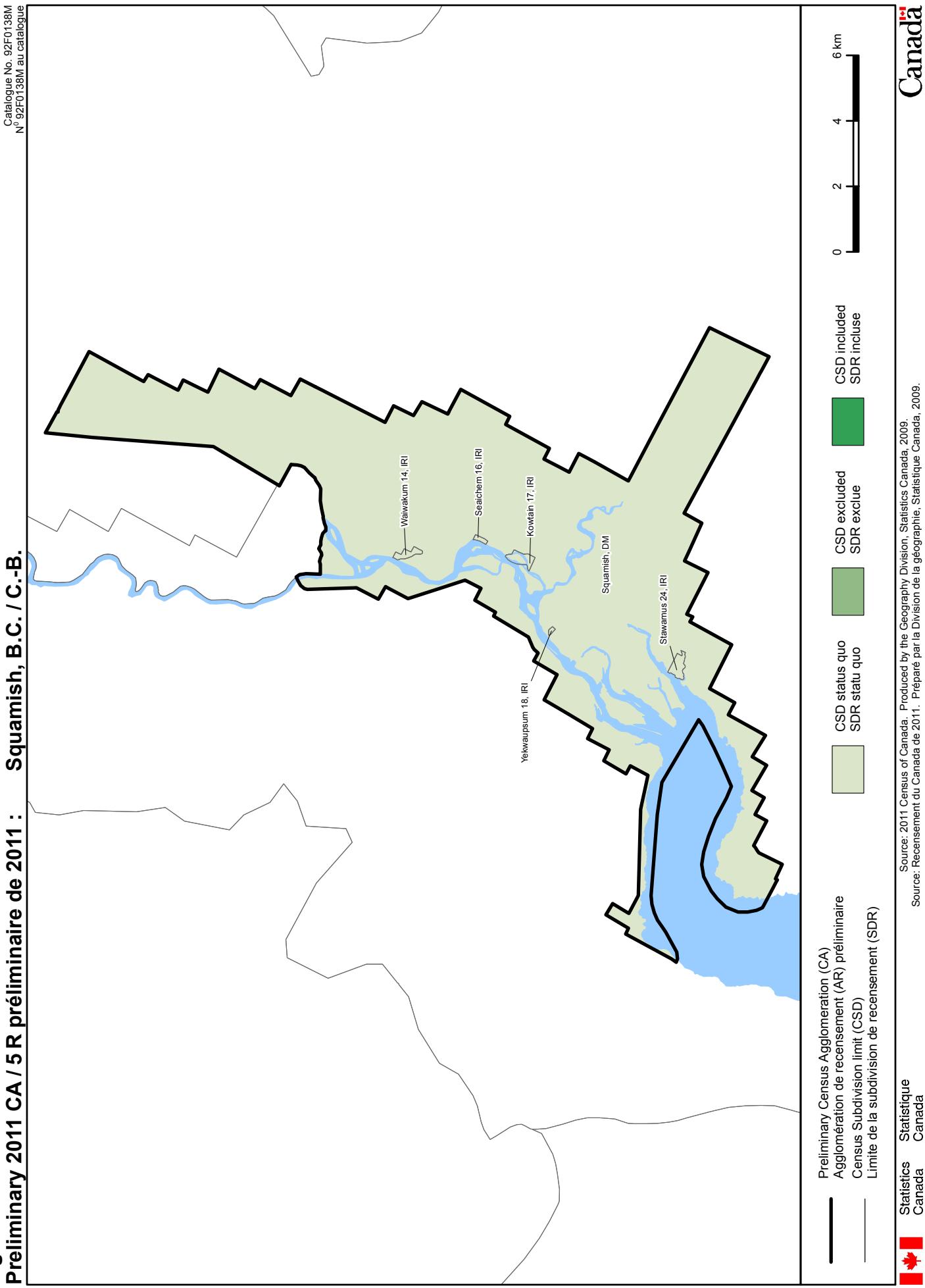


Figure 116
Preliminary 2011 CMA / RMR préliminaire de 2011 : St. Catharines - Niagara, Ont. / Ont.

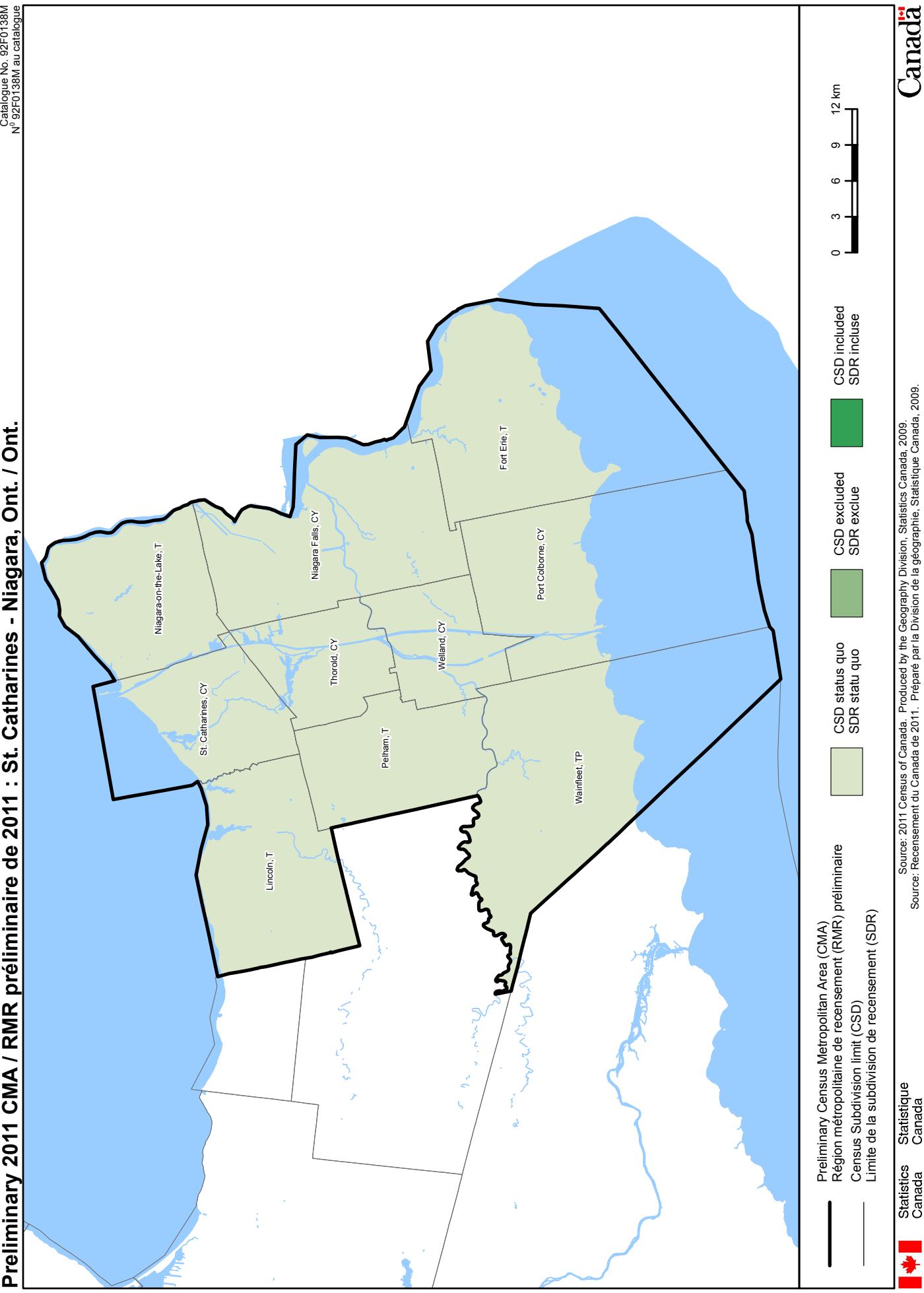


Figure 117
Preliminary 2011 CMA / RMR préliminaire de 2011 : St. John's, N.L. / T.-N.-L.

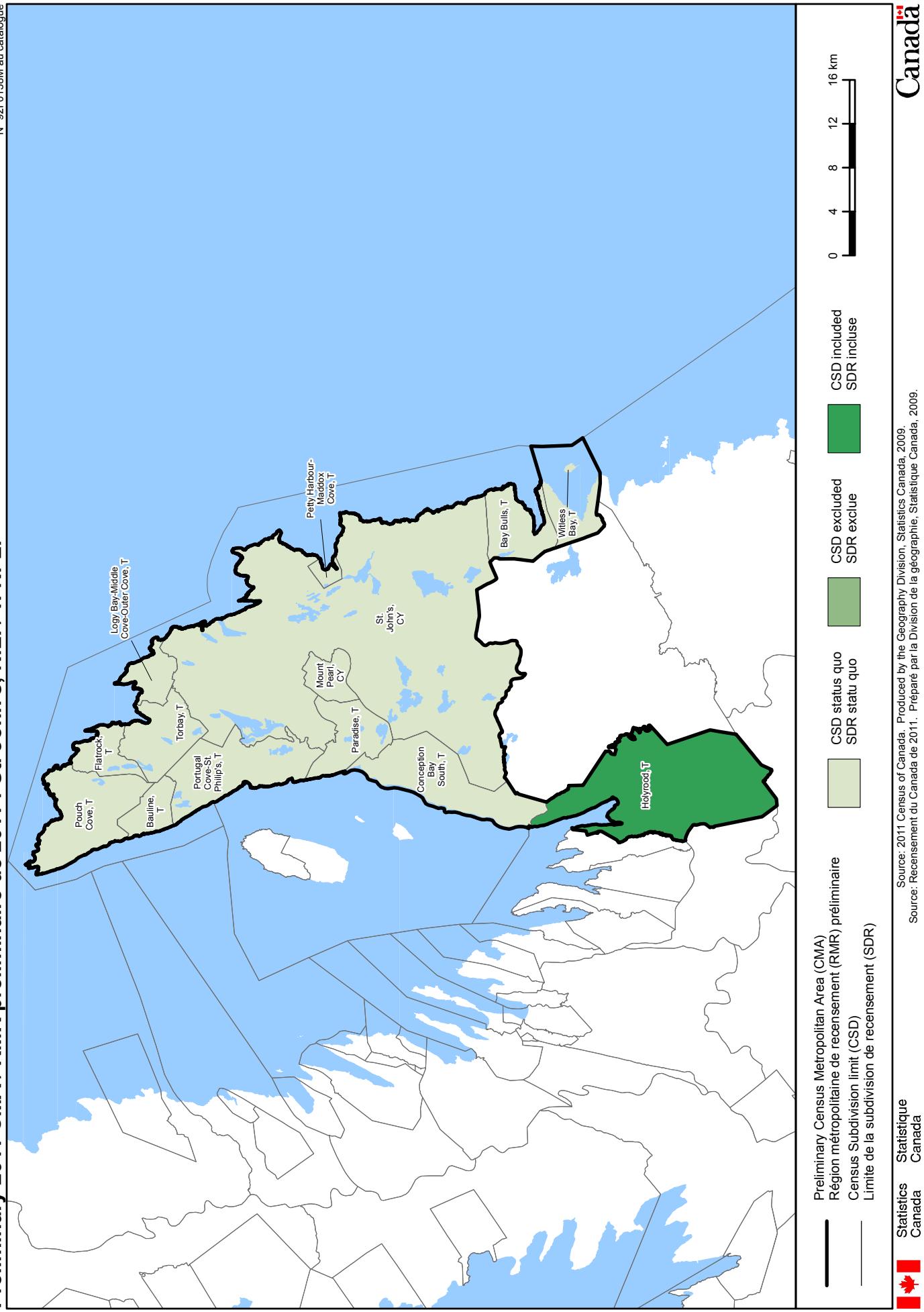


Figure 118
Preliminary 2011 CA / AR préliminaire de 2011 : Steinbach, Man. / Man.

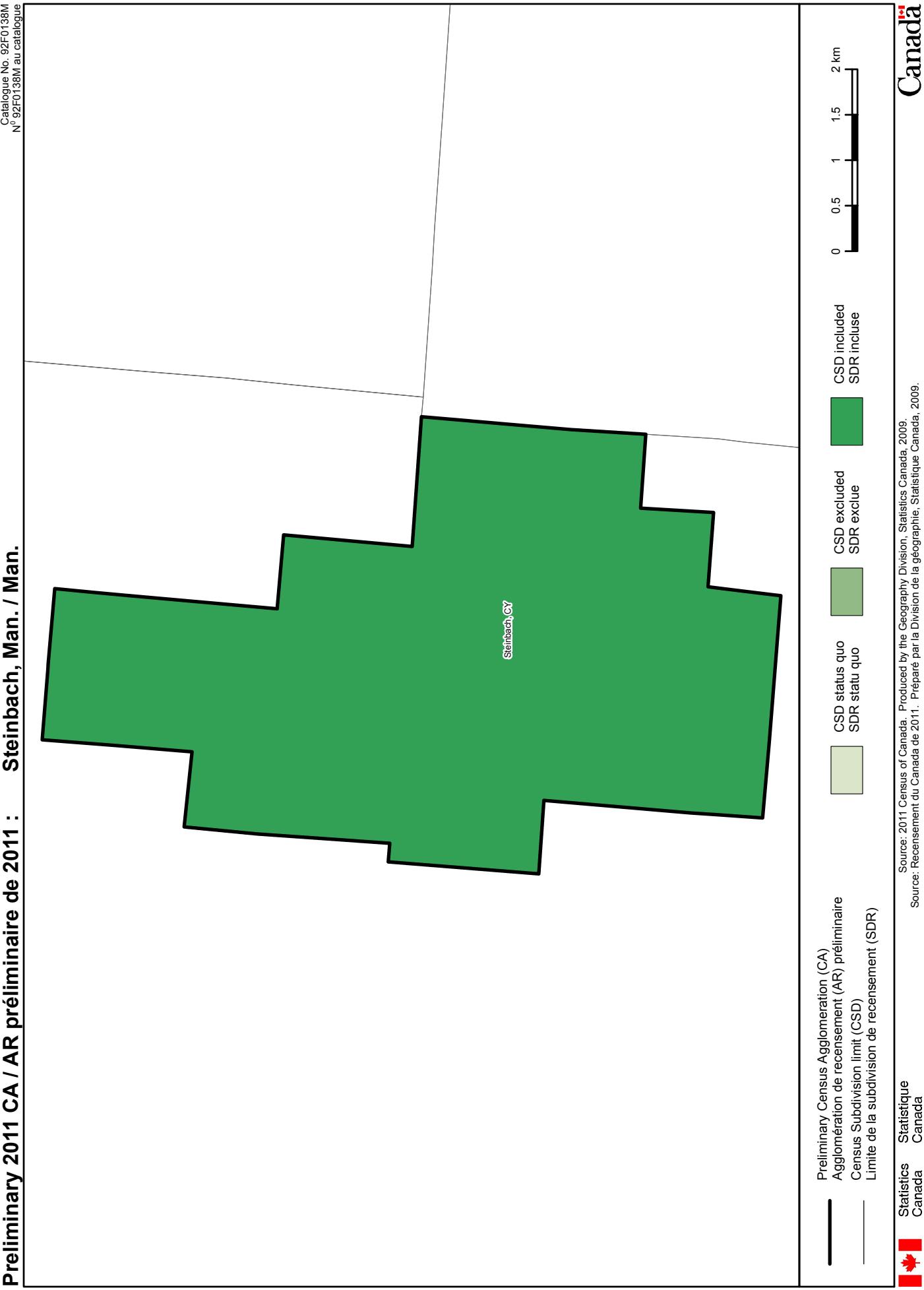


Figure 119
Preliminary 2011 CA / AR préliminaire de 2011 : Stratford, Ont. / Ont.

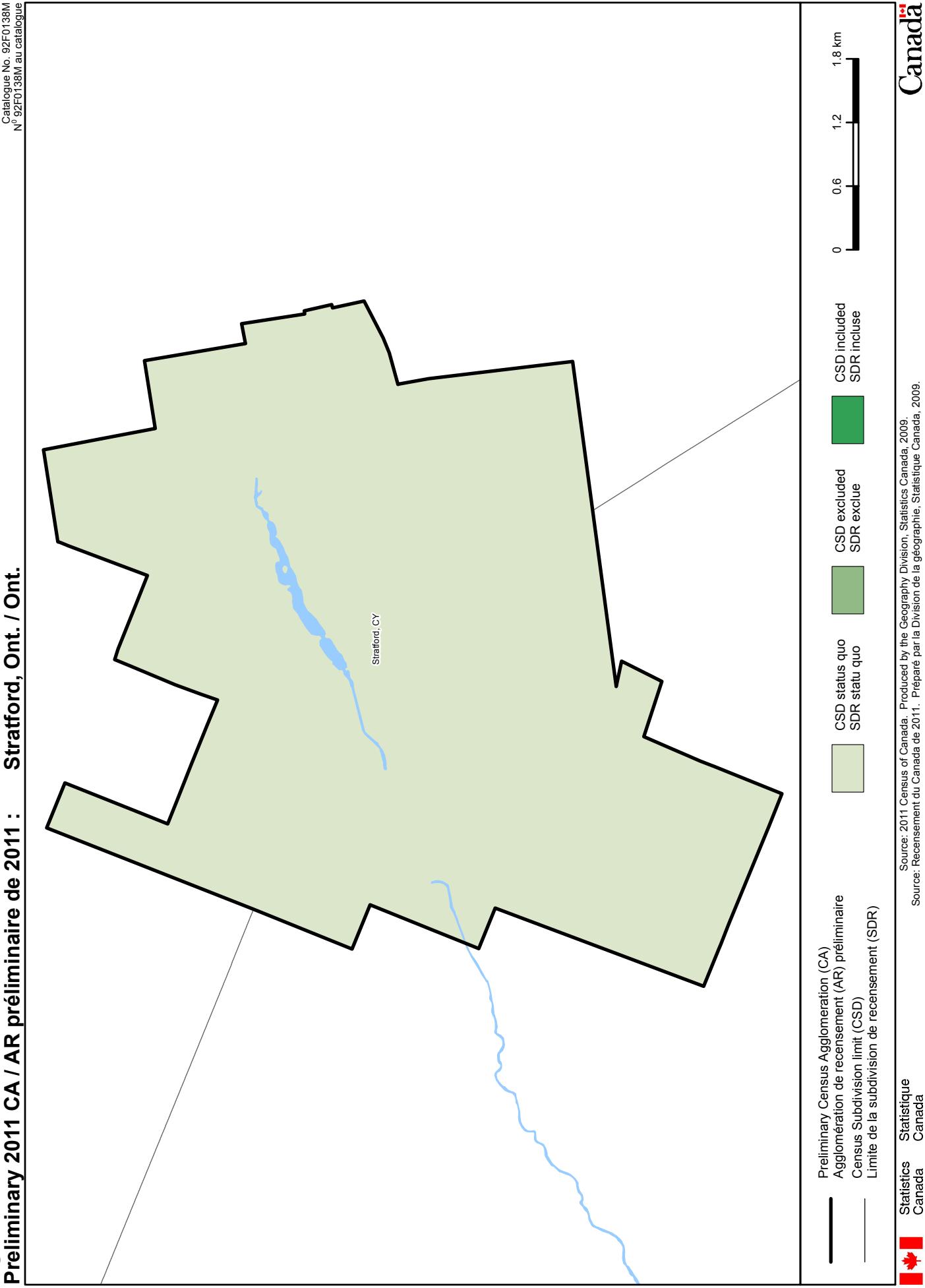
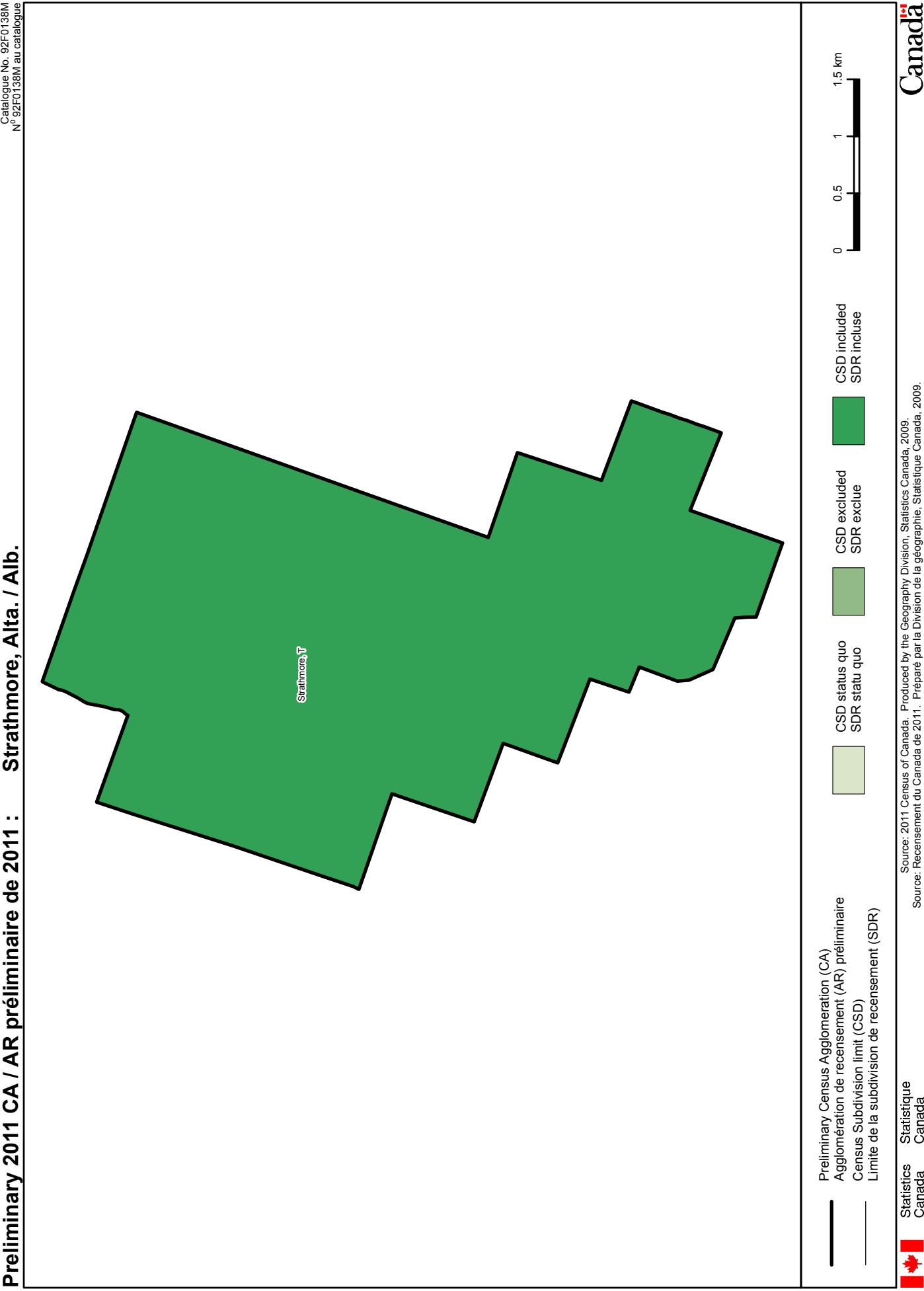


Figure 120
Preliminary 2011 CA / AR préliminaire de 2011 : Strathmore, Alta. / Alb.



**Figure 121
Preliminary 2011 CA / AR préliminaire de 2011 : Summerside, P.E.I. / Î.-P.-É.**

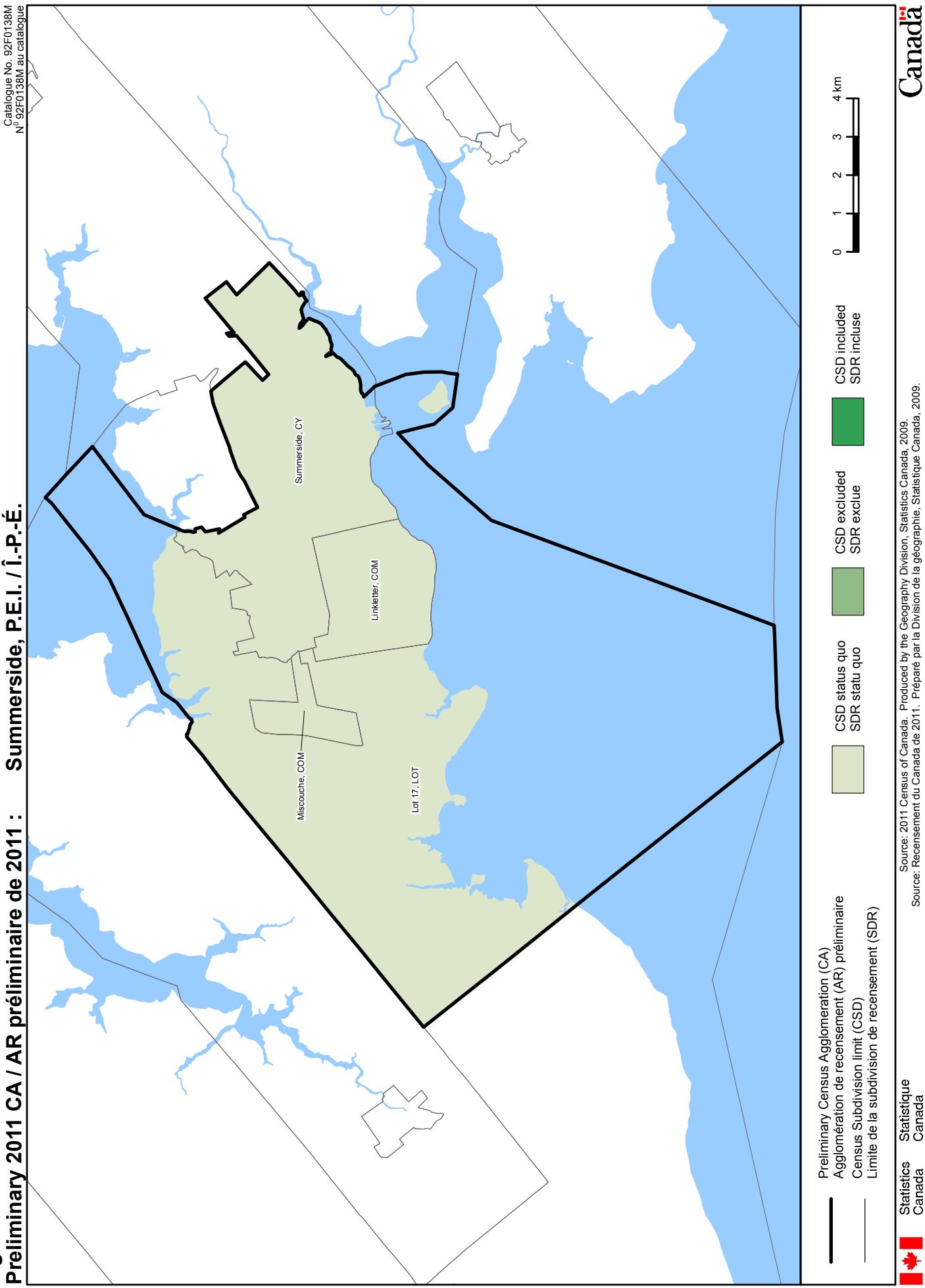


Figure 122
Preliminary 2011 CA / AR préliminaire de 2011 : **Swift Current, Sask. / Sask.**

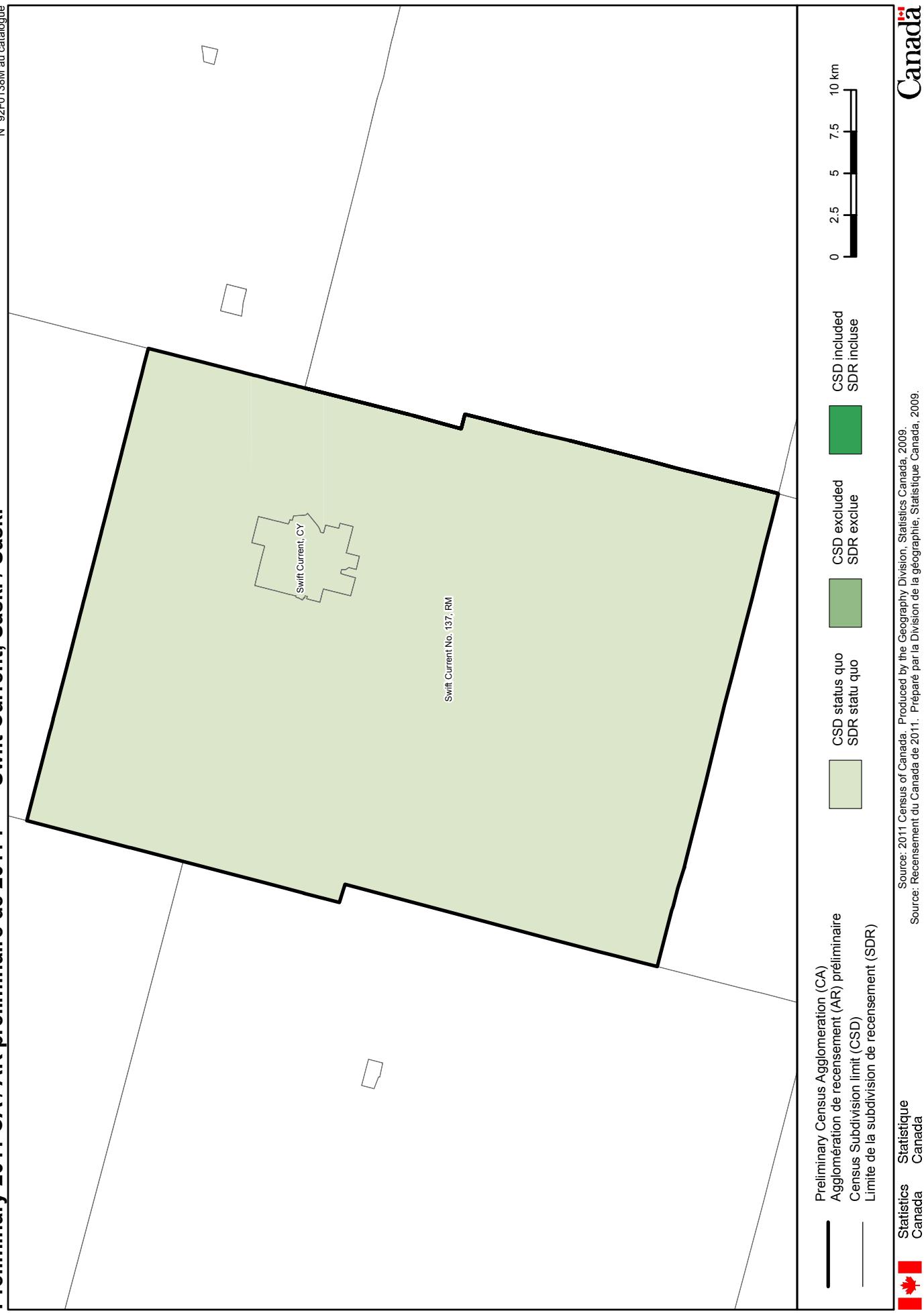


Figure 123
Preliminary 2011 CA / AR préliminaire de 2011 : **Sylvan Lake, Alta. / Alb.**

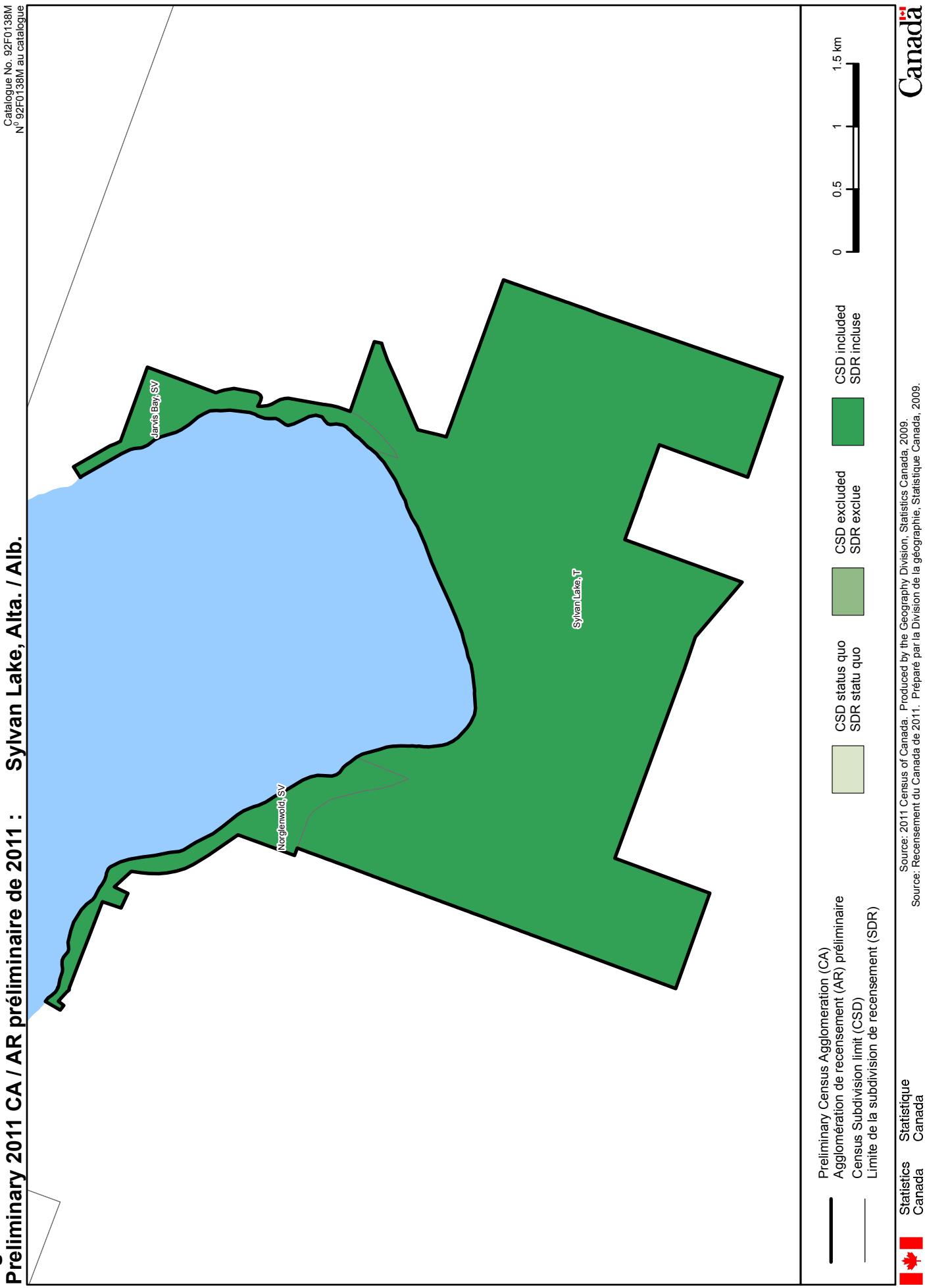


Figure 124
Preliminary 2011 CA / 5R préliminaire de 2011 : Temiskaming Shores, Ont. / Ont.

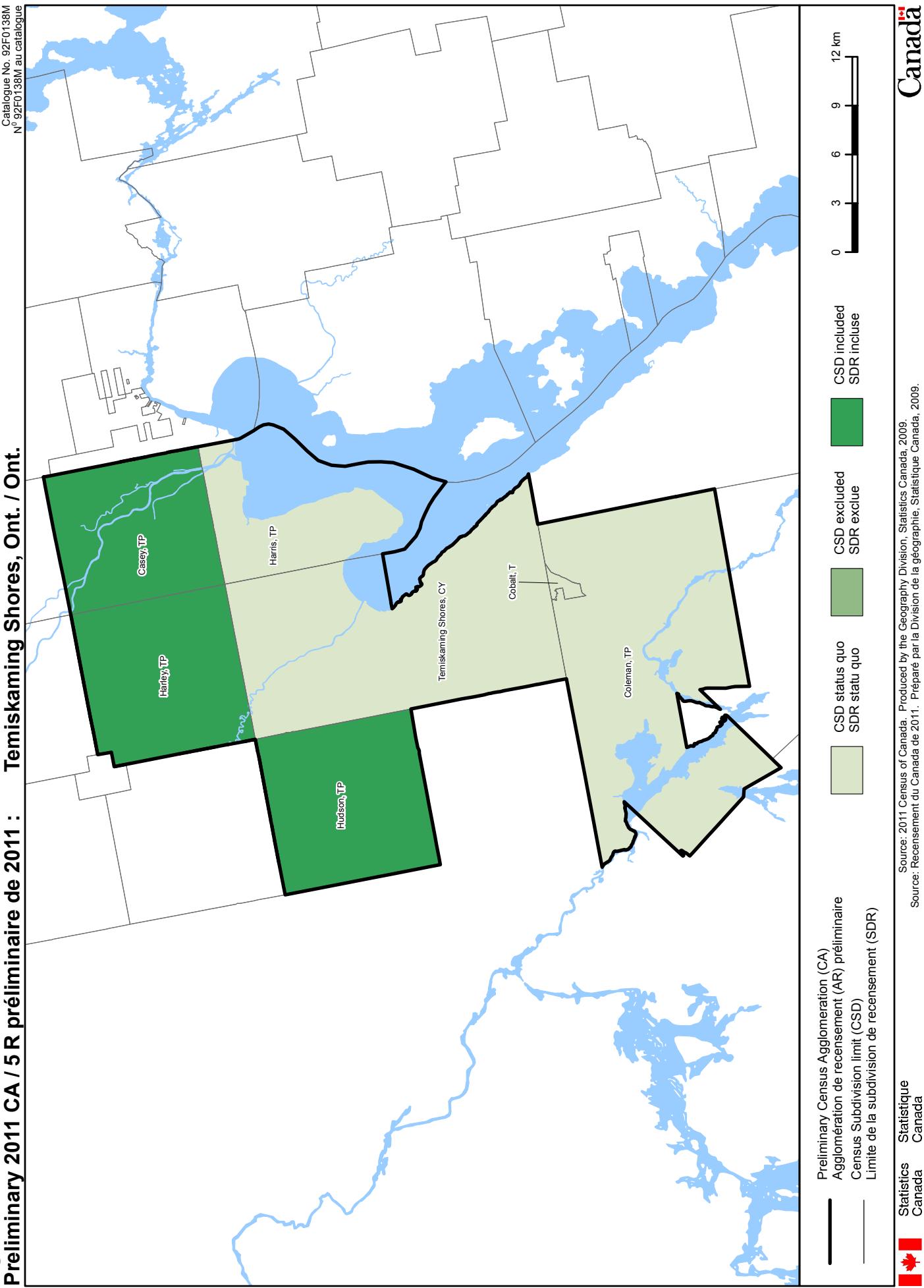


Figure 125
Preliminary 2011 CA / AR préliminaire de 2011 : **Terrace, B.C. / C.-B.**

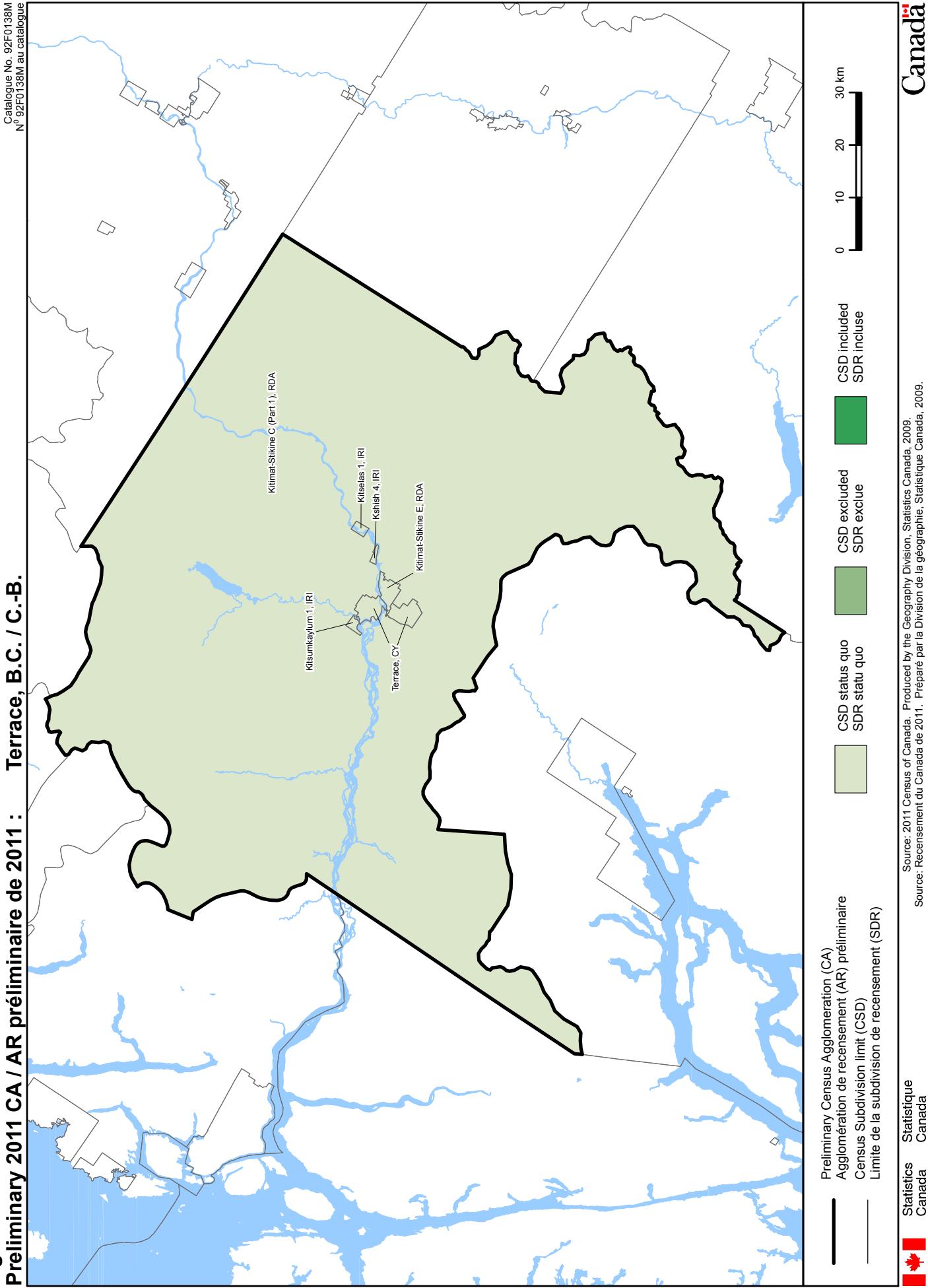


Figure 126
AR préliminaire de 2011 / Preliminary 2011 CA : Thetford Mines, Qc / Que.

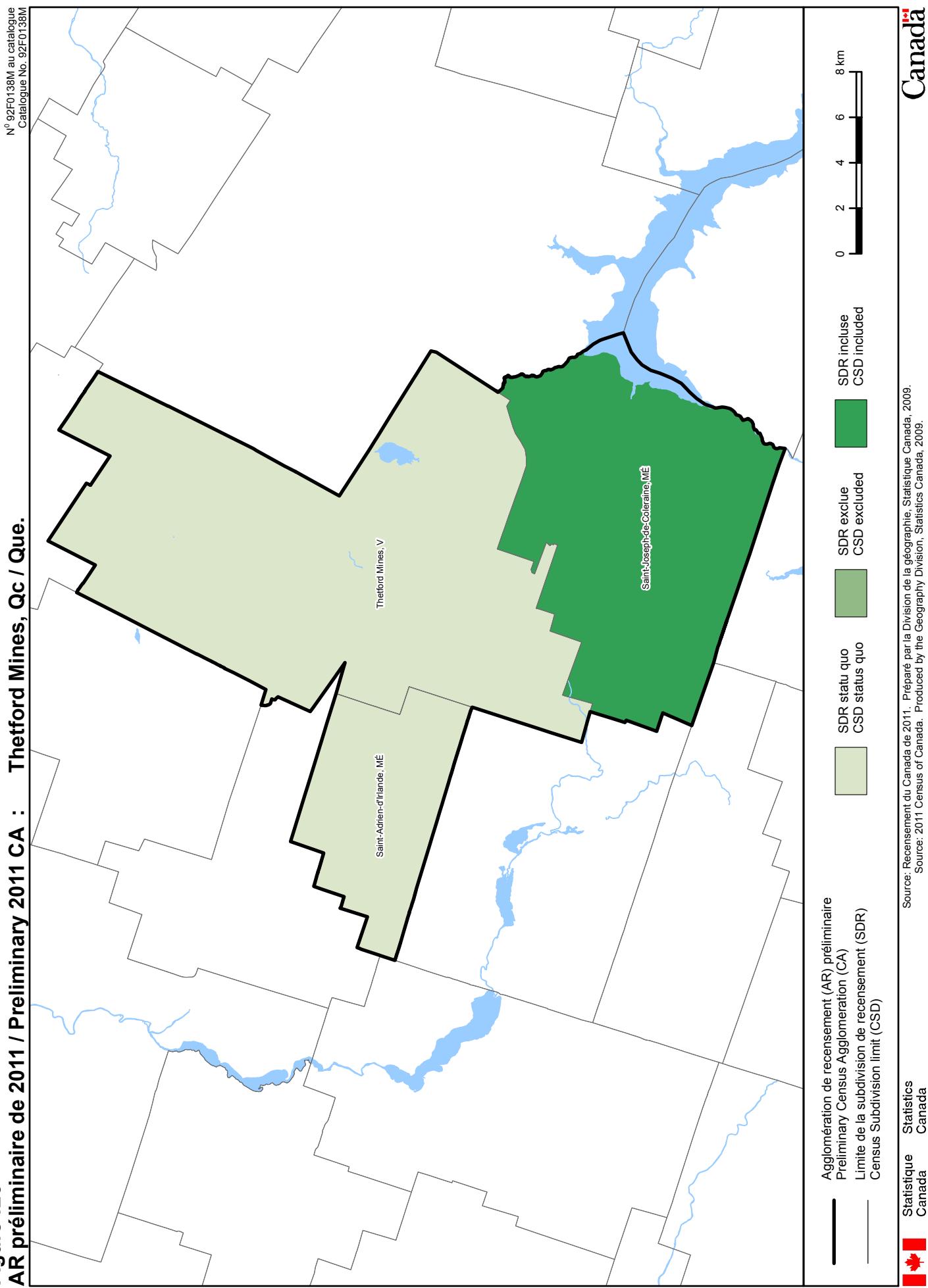


Figure 127
Preliminary 2011 CA / AR préliminaire de 2011 : Thompson, Man. / Man.

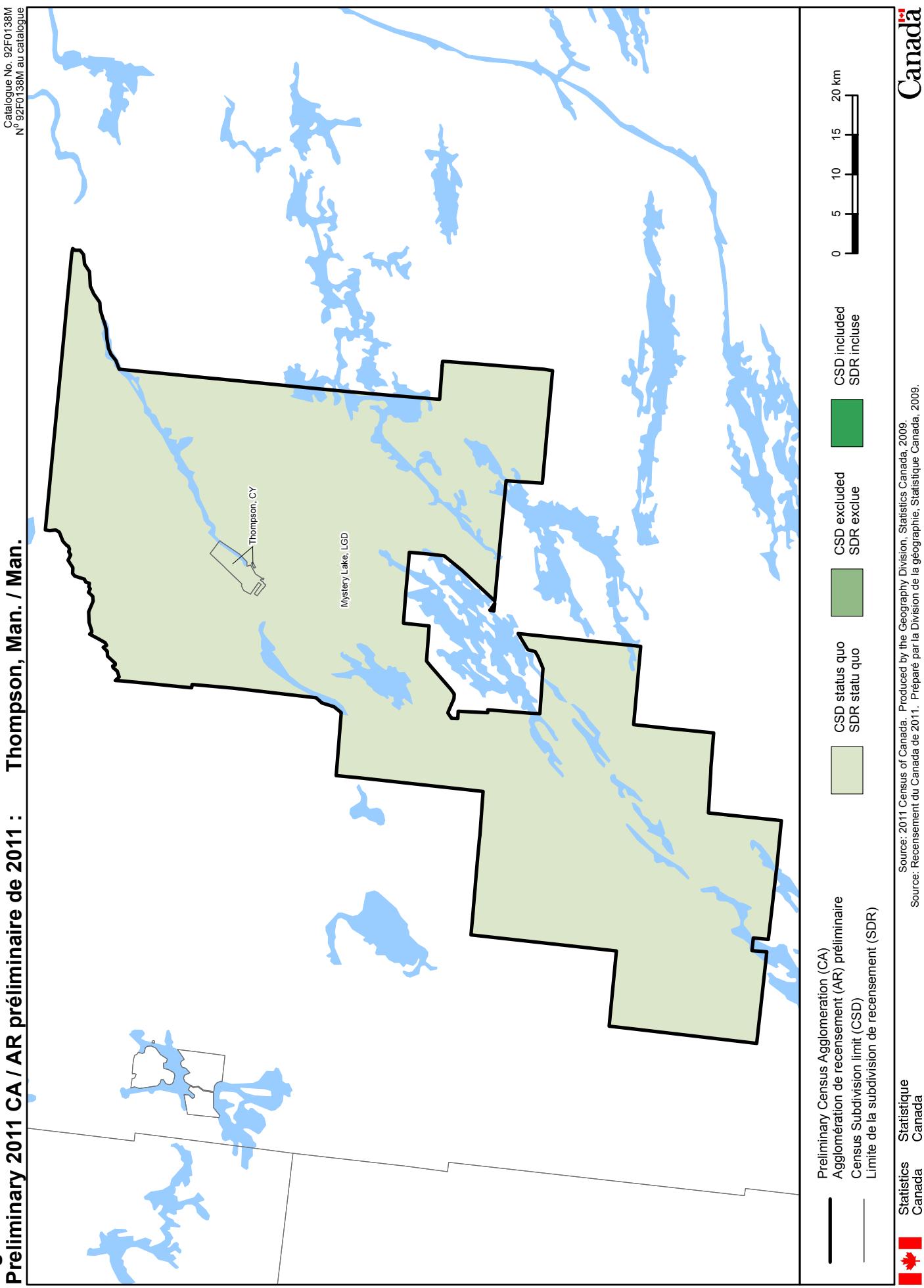


Figure 128
Preliminary 2011 CMA / RMR préliminaire de 2011 : Thunder Bay, Ont. / Ont.

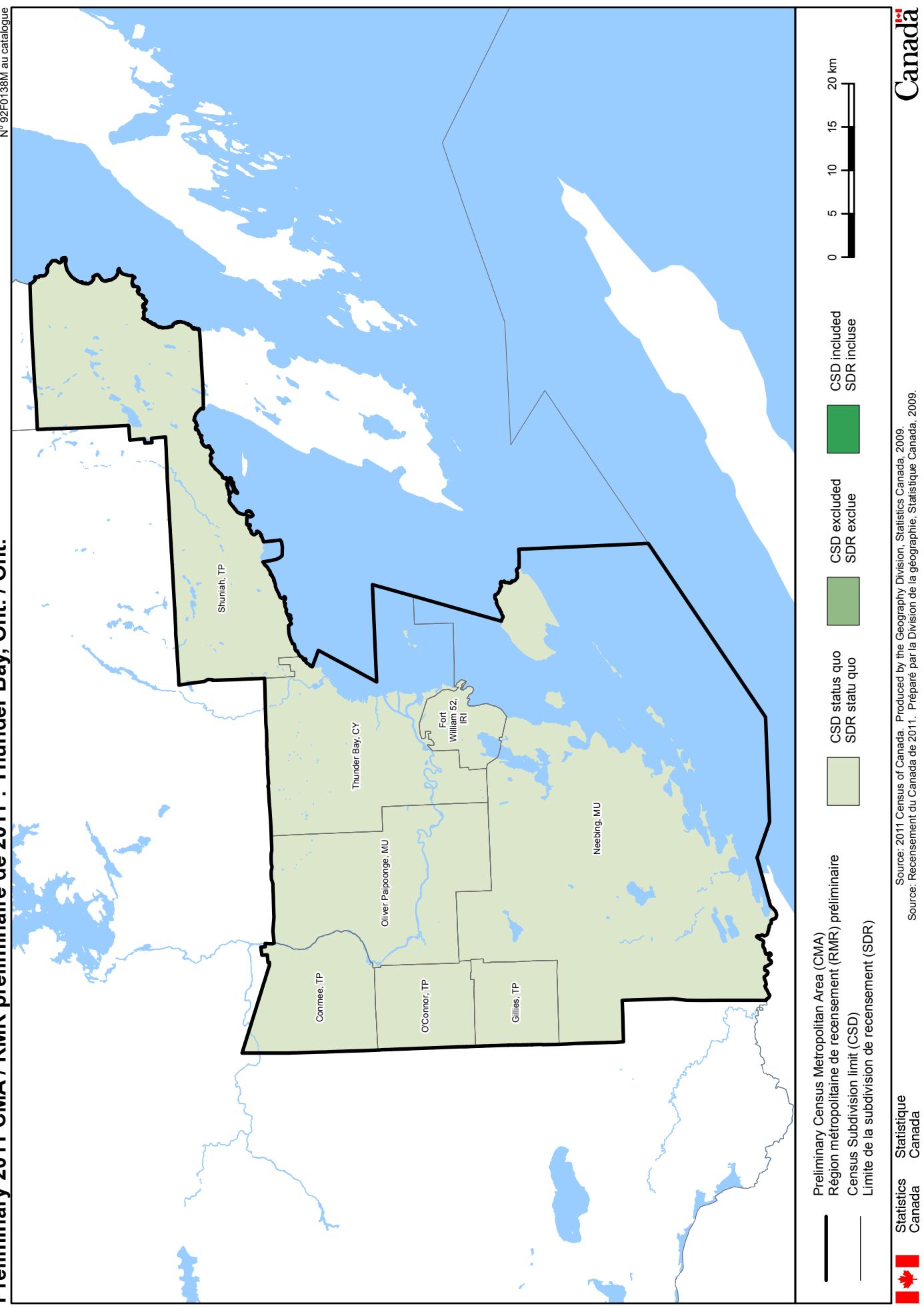


Figure 129
Preliminary 2011 CA / AR préliminaire de 2011 : Tillsonburg, Ont. / Ont.

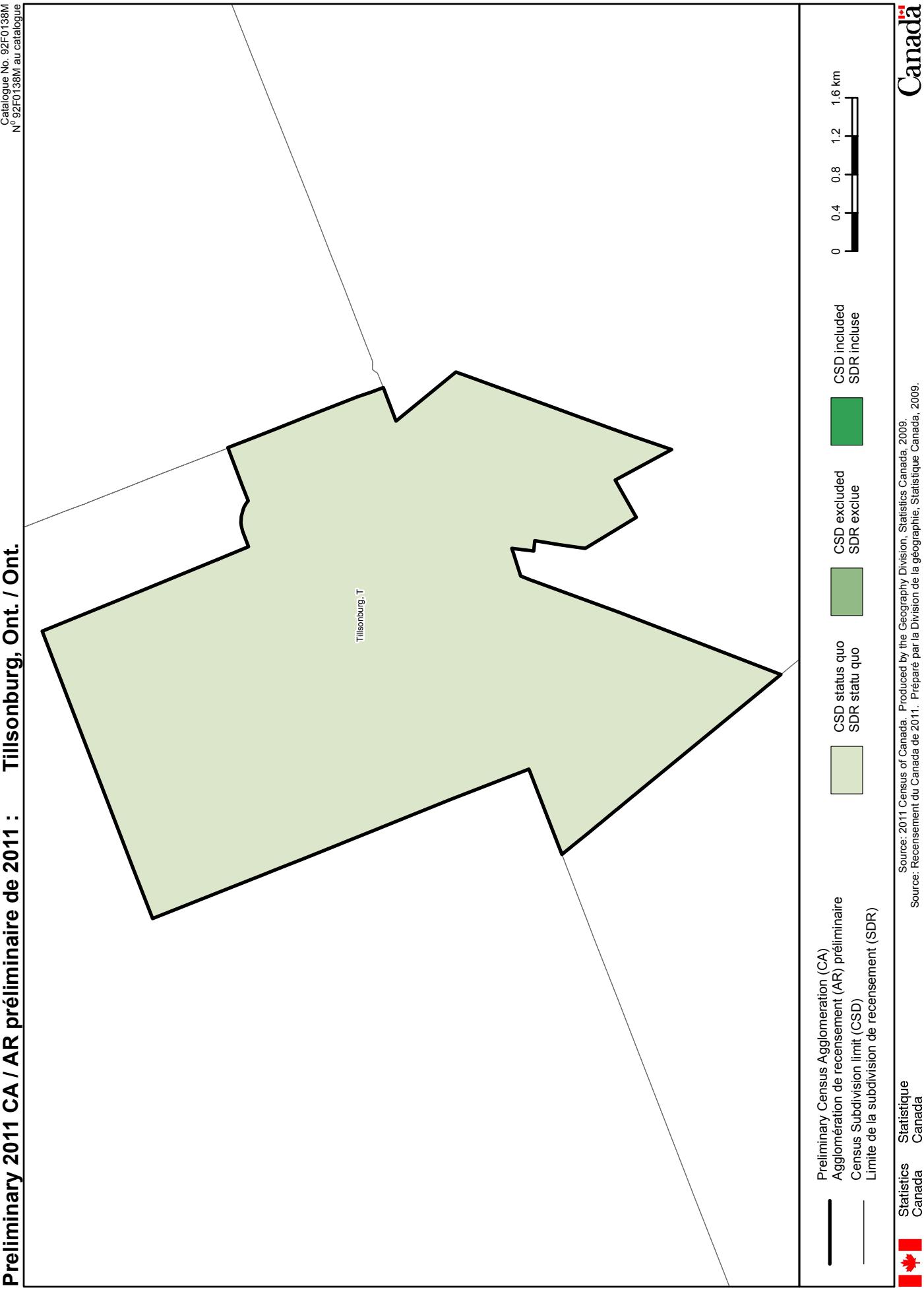


Figure 130
Preliminary 2011 CA / 5 R préliminaire de 2011 : Timmins, Ont. / Ont.

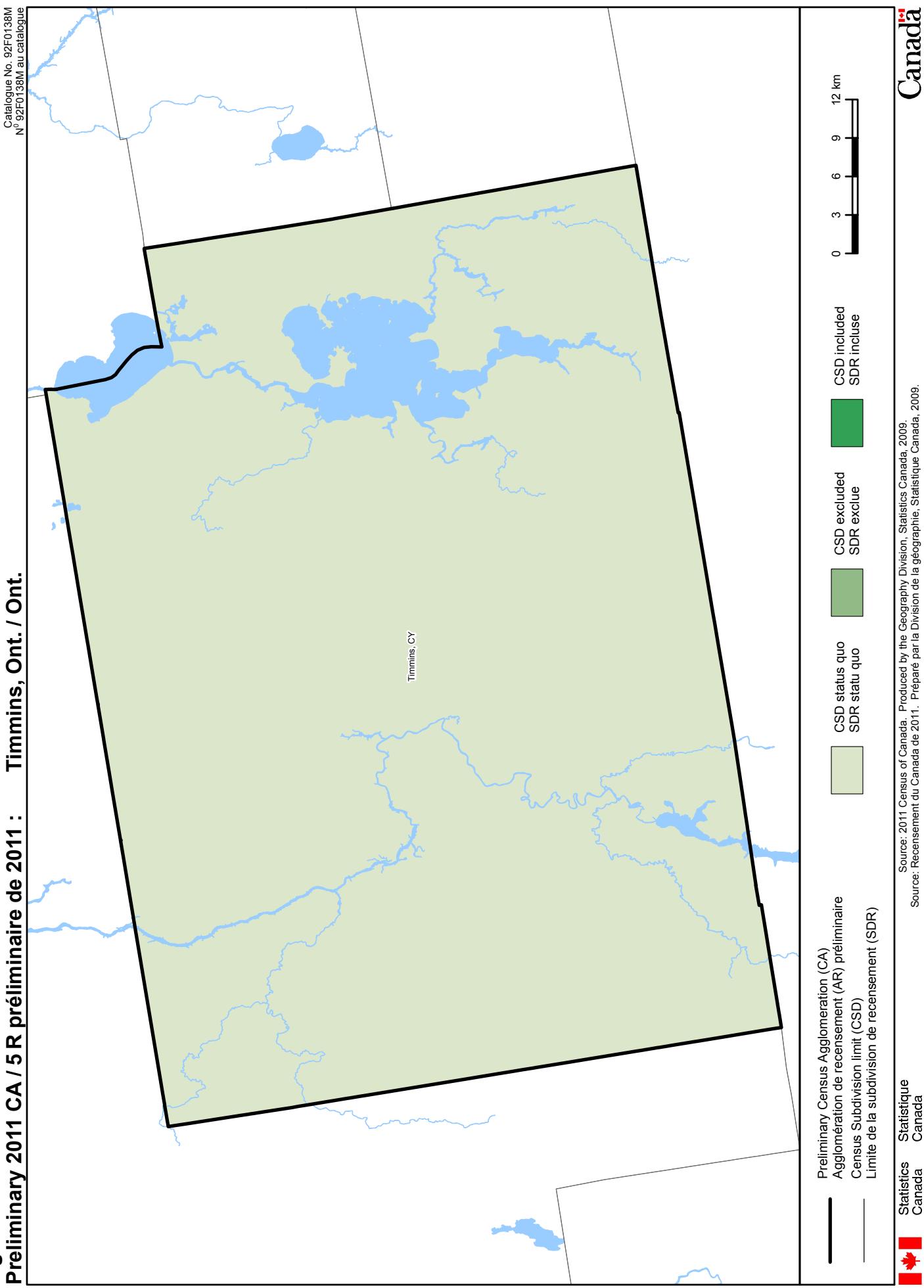


Figure 131
Preliminary 2011 CMA / RMR préliminaire de 2011 : Toronto, Ont. / Ont.

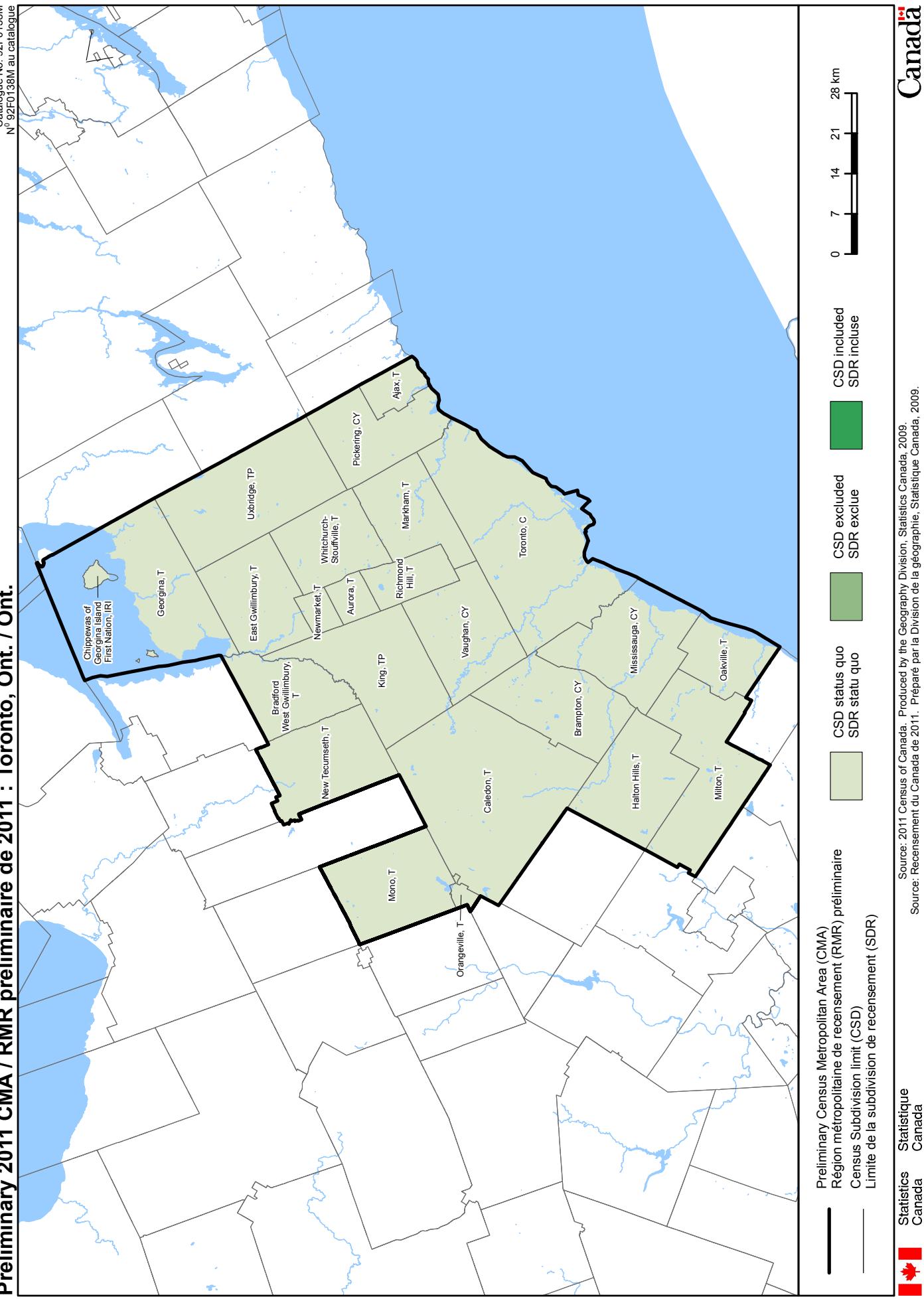


Figure 132
RMR préliminaire de 2011 / Preliminary 2011 CMA : Trois-Rivières, Qc / Que.

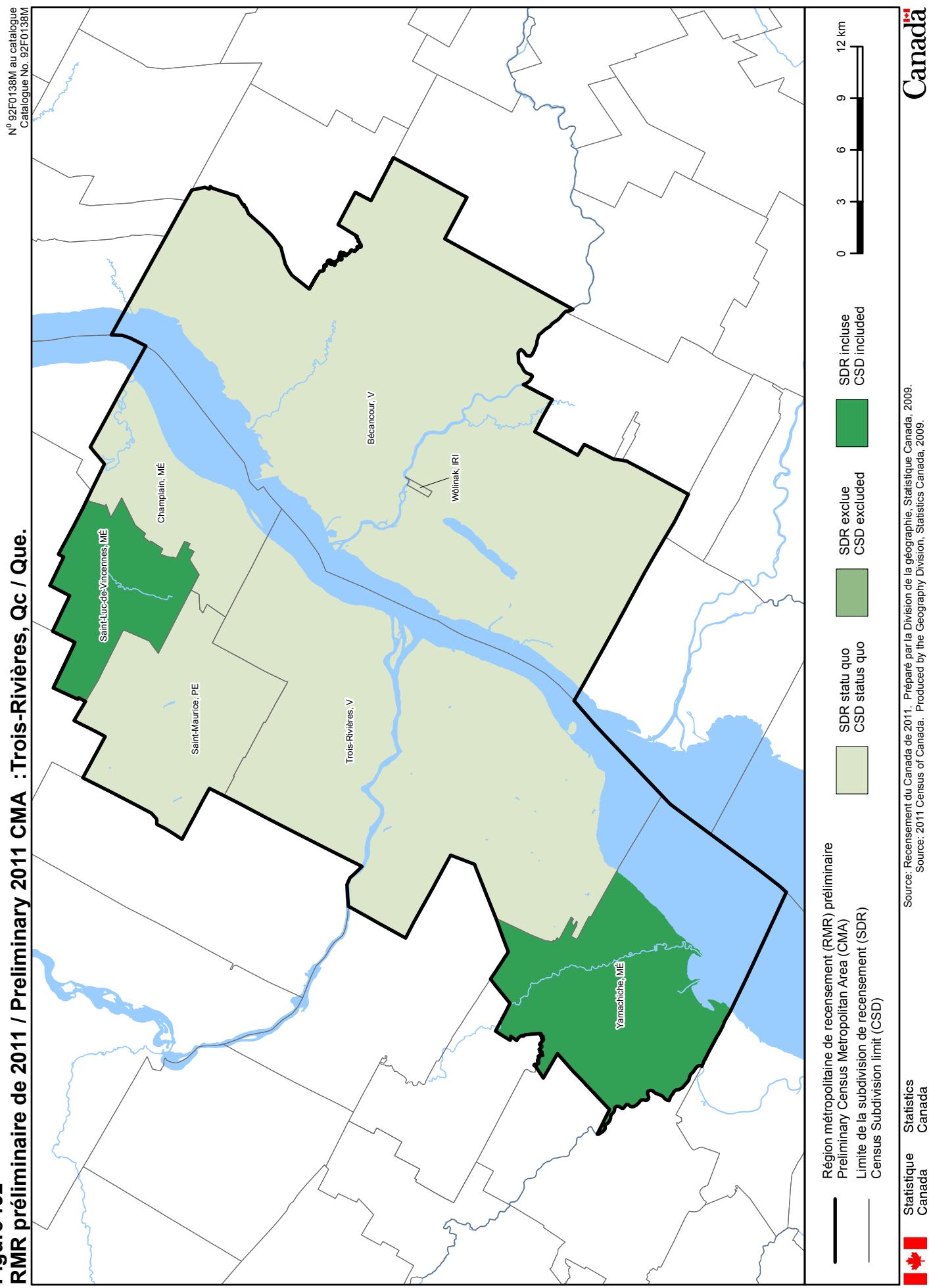
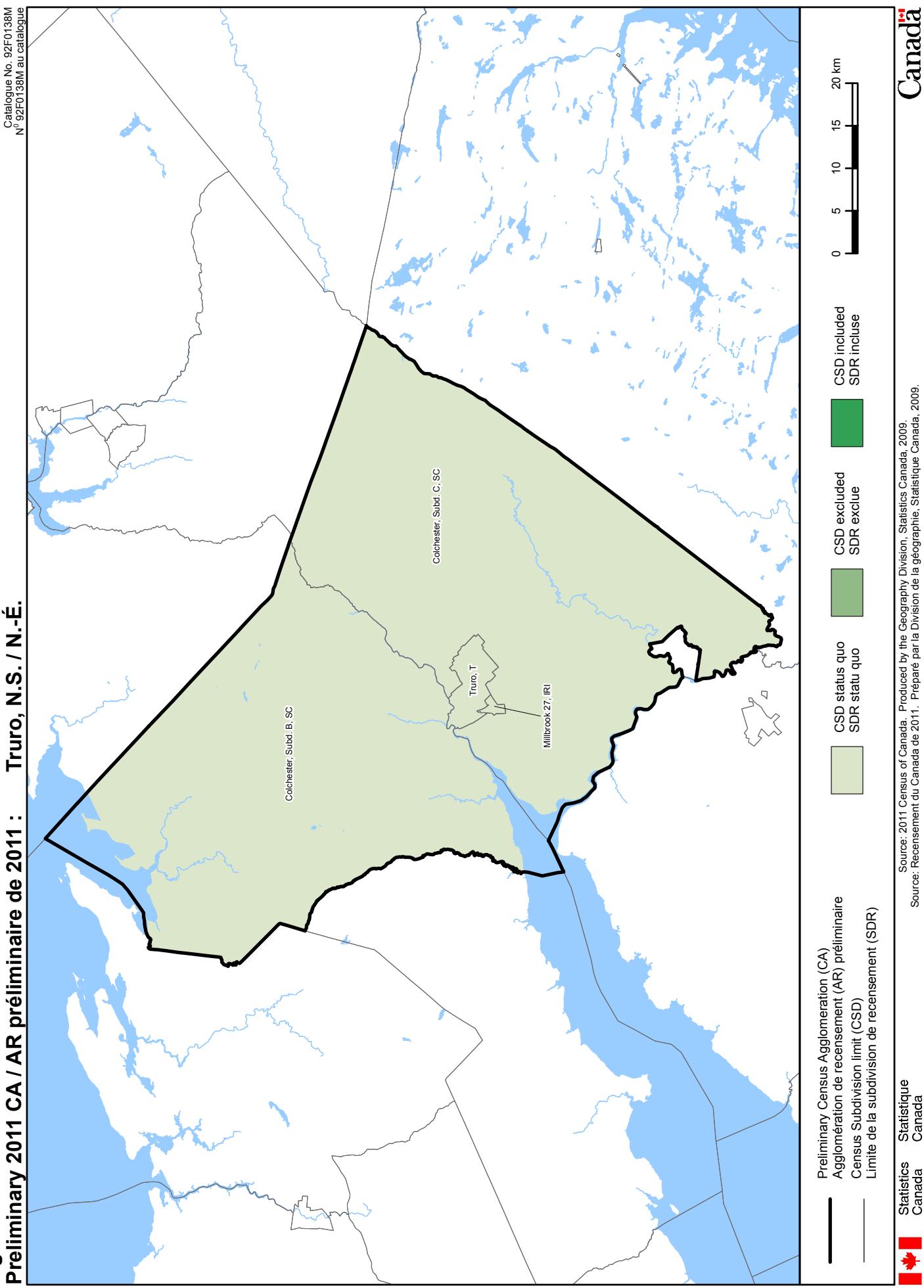


Figure 133
Preliminary 2011 CA / AR préliminaire de 2011 : Truro, N.S. / N.-É.



**Figure 134
AR préliminaire de 2011 / Preliminary 2011 CA : Val-d'Or, Qc / Que.**

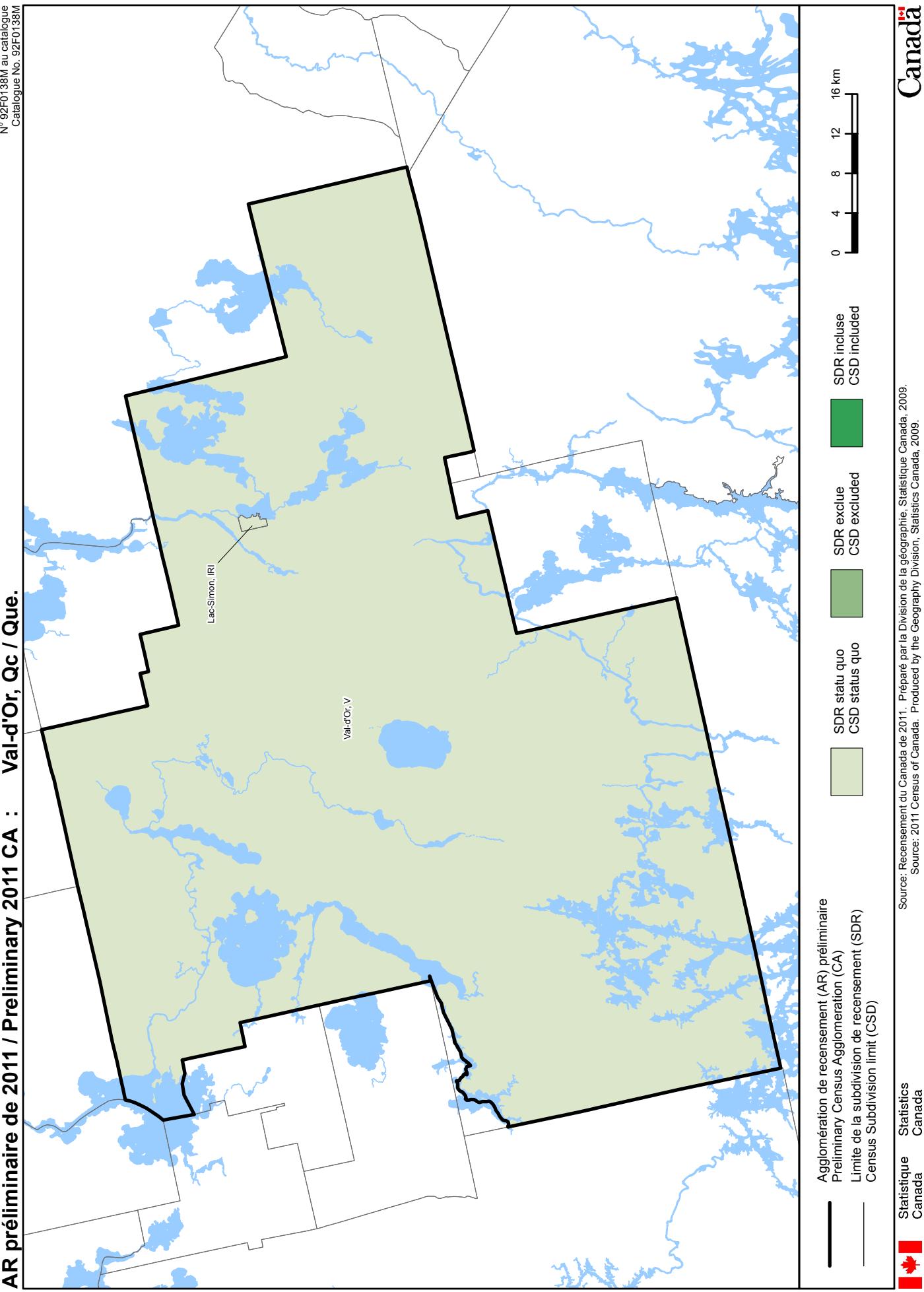


Figure 135
Preliminary 2011 CMA / RMR préliminaire de 2011 : Vancouver, B.C. / C.-B.

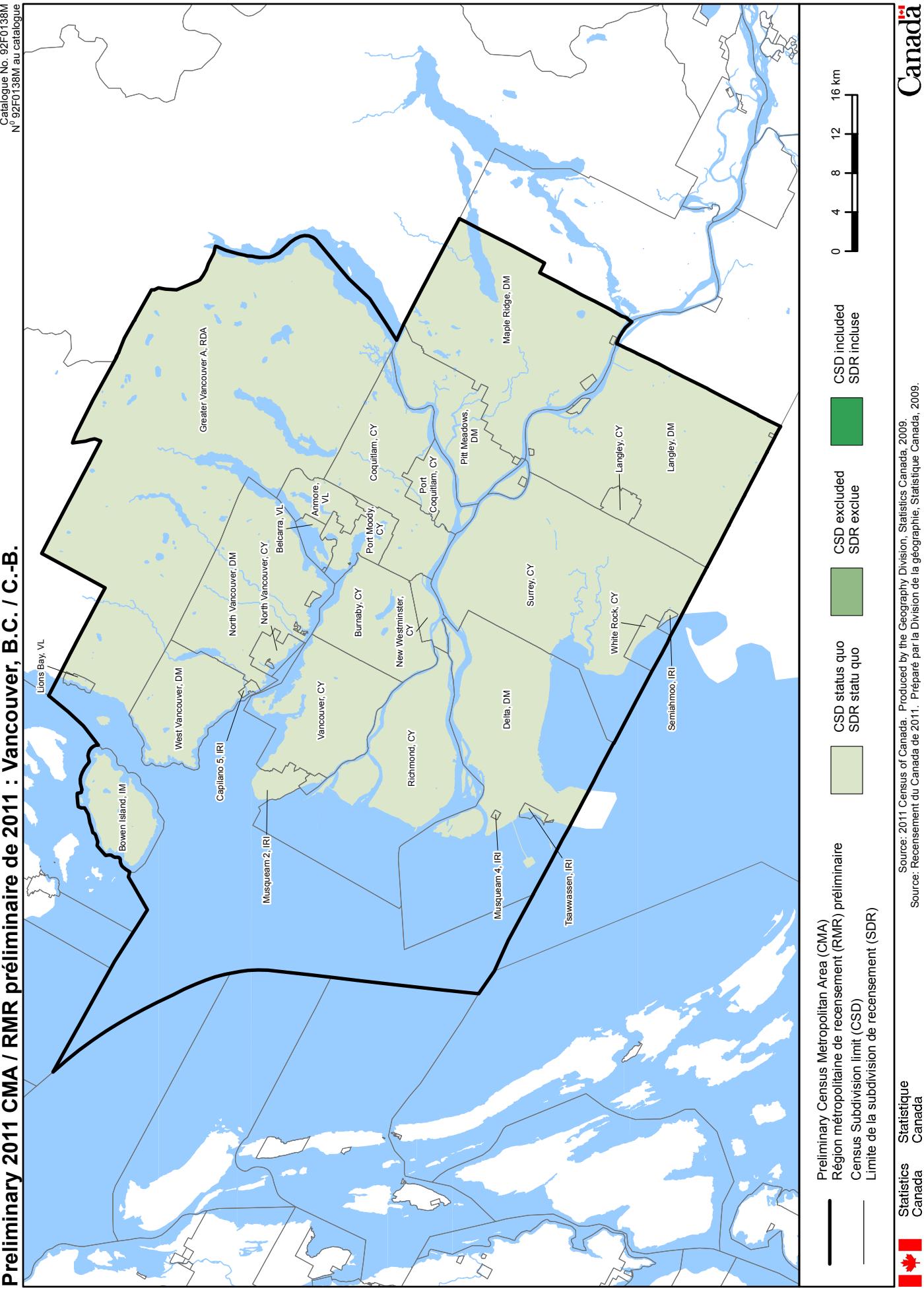


Figure 136
Preliminary 2011 CA / AR préliminaire de 2011 : Vernon, B.C. / C.-B.

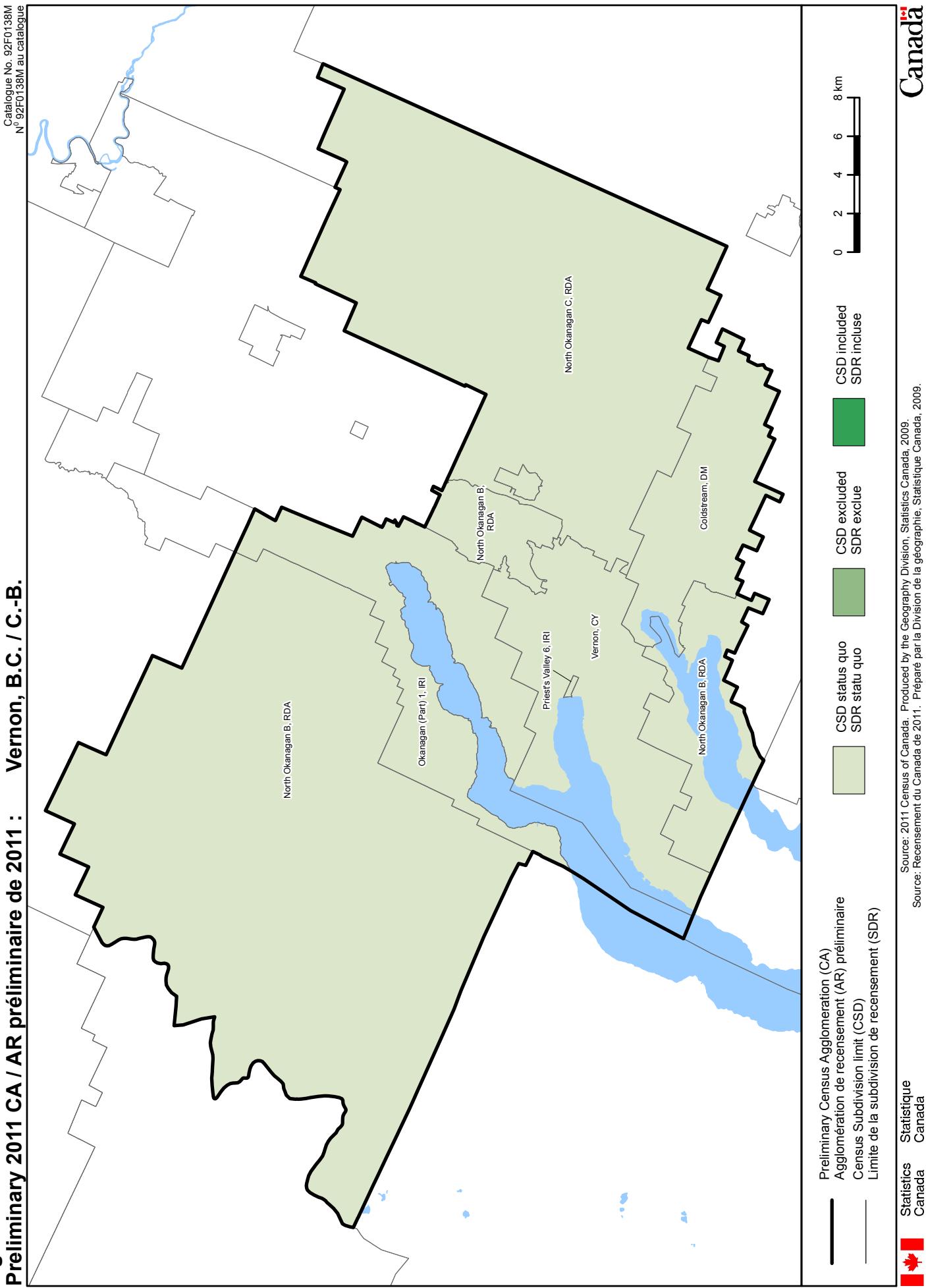


Figure 137
Preliminary 2011 CMA / RMR préliminaire de 2011 : Victoria, B.C. / C.-B.

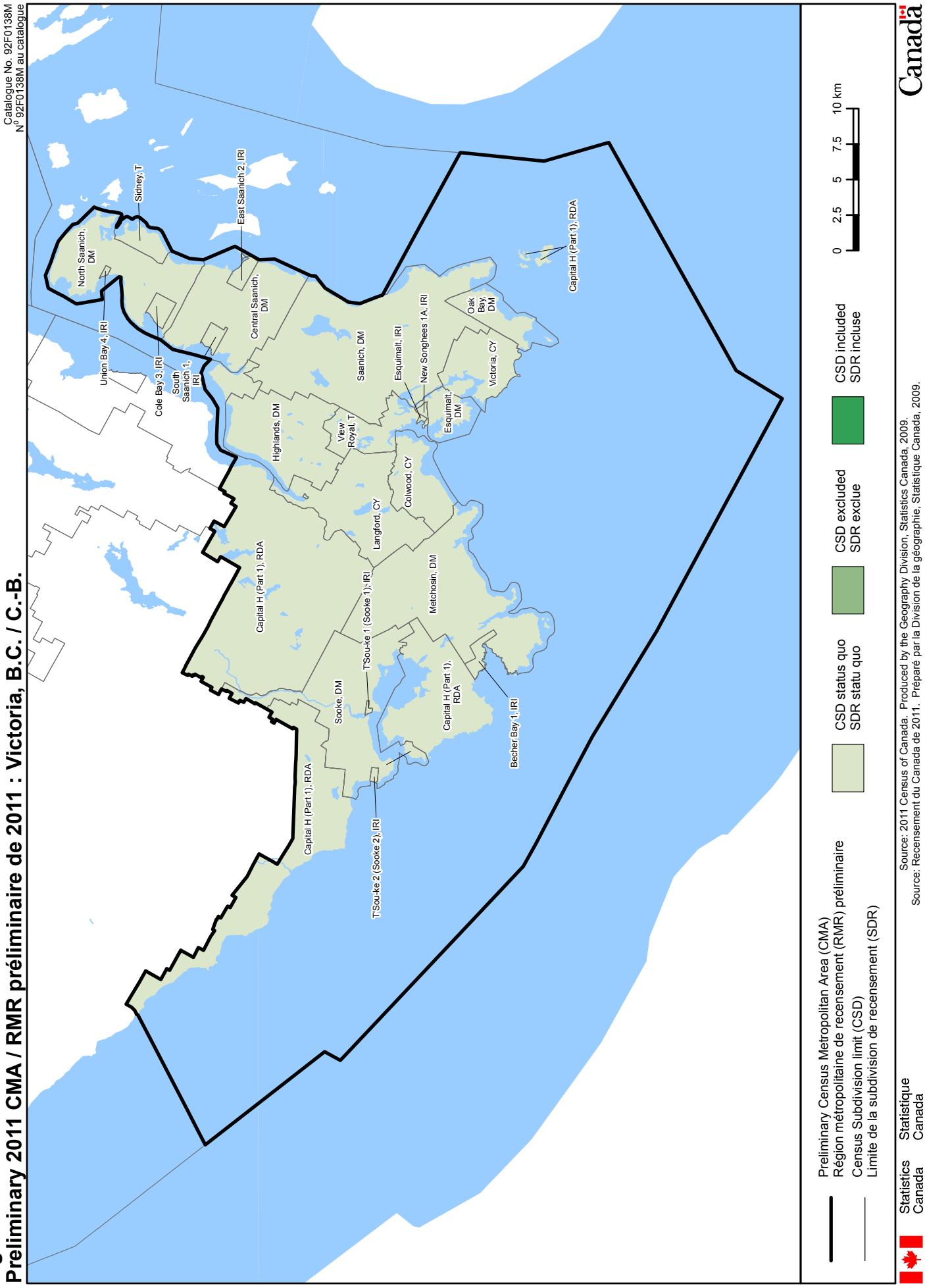


Figure 138
AR préliminaire de 2011 / Preliminary 2011 CA : Victoriaville, QC / Que.

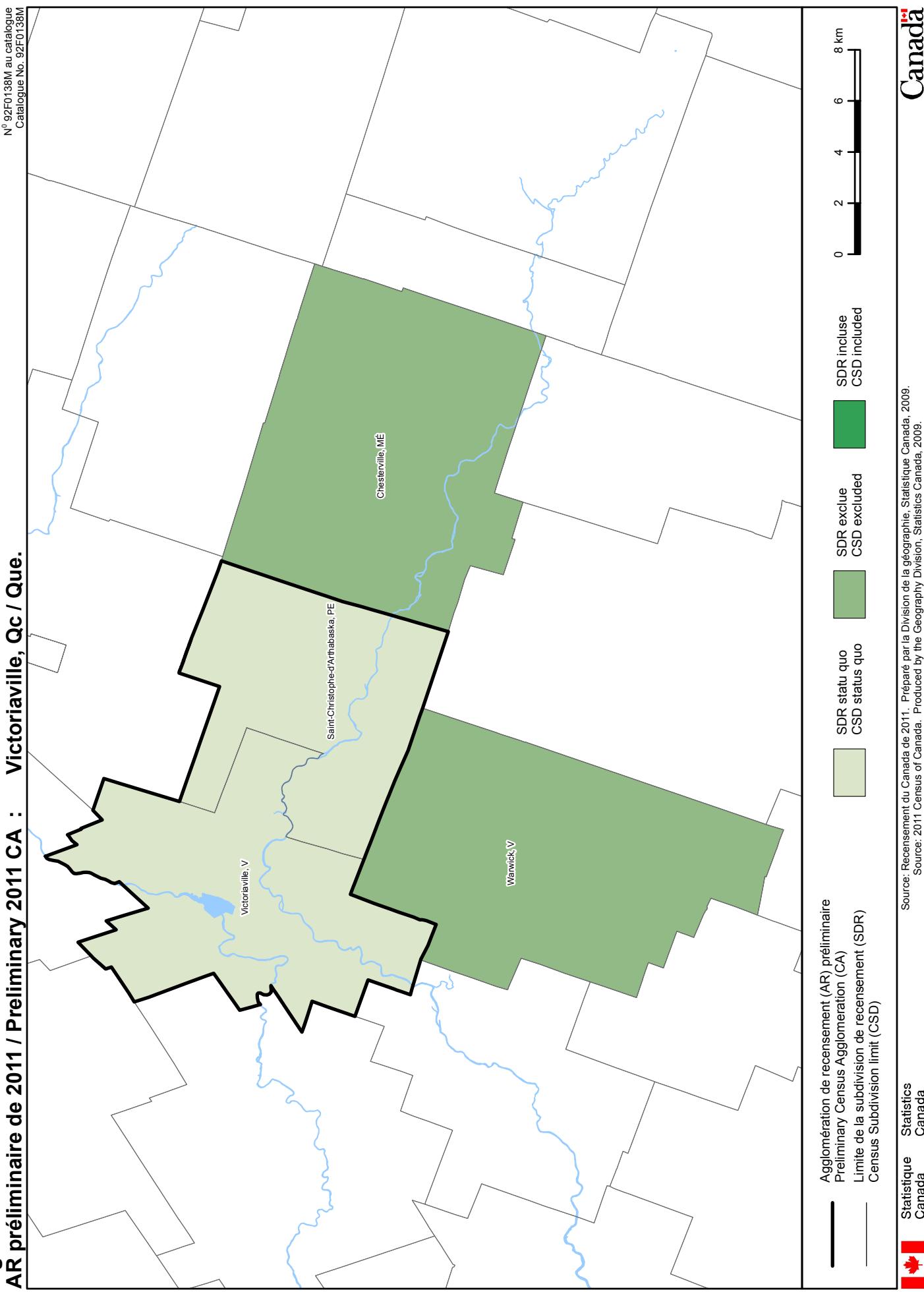


Figure 139
Preliminary 2011 CA / AR préliminaire de 2011 : Wetaskiwin, Alta. / Alb.

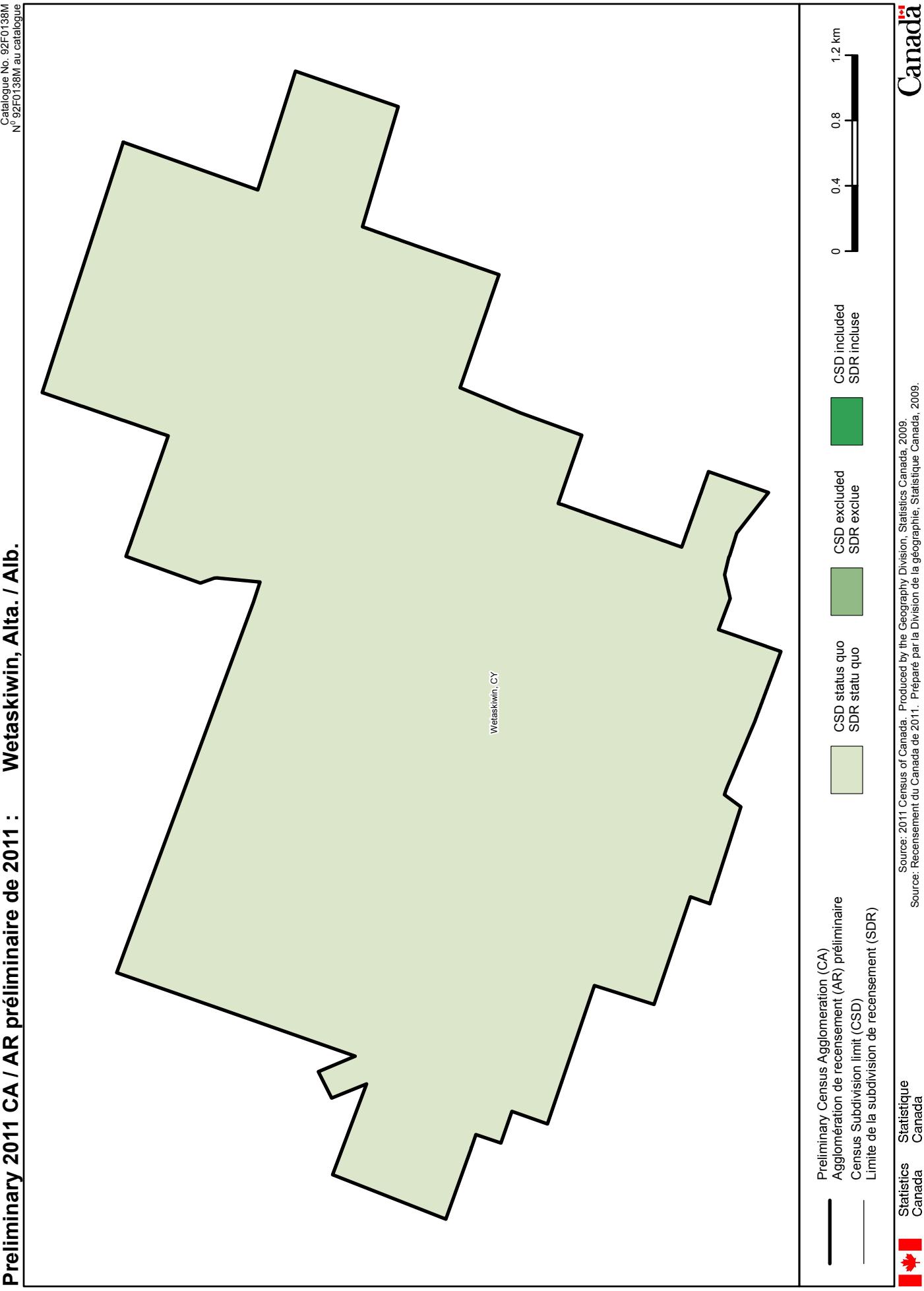


Figure 140
Preliminary 2011 CA / AR préliminaire de 2011 : Whitehorse, Y.T. / Yn

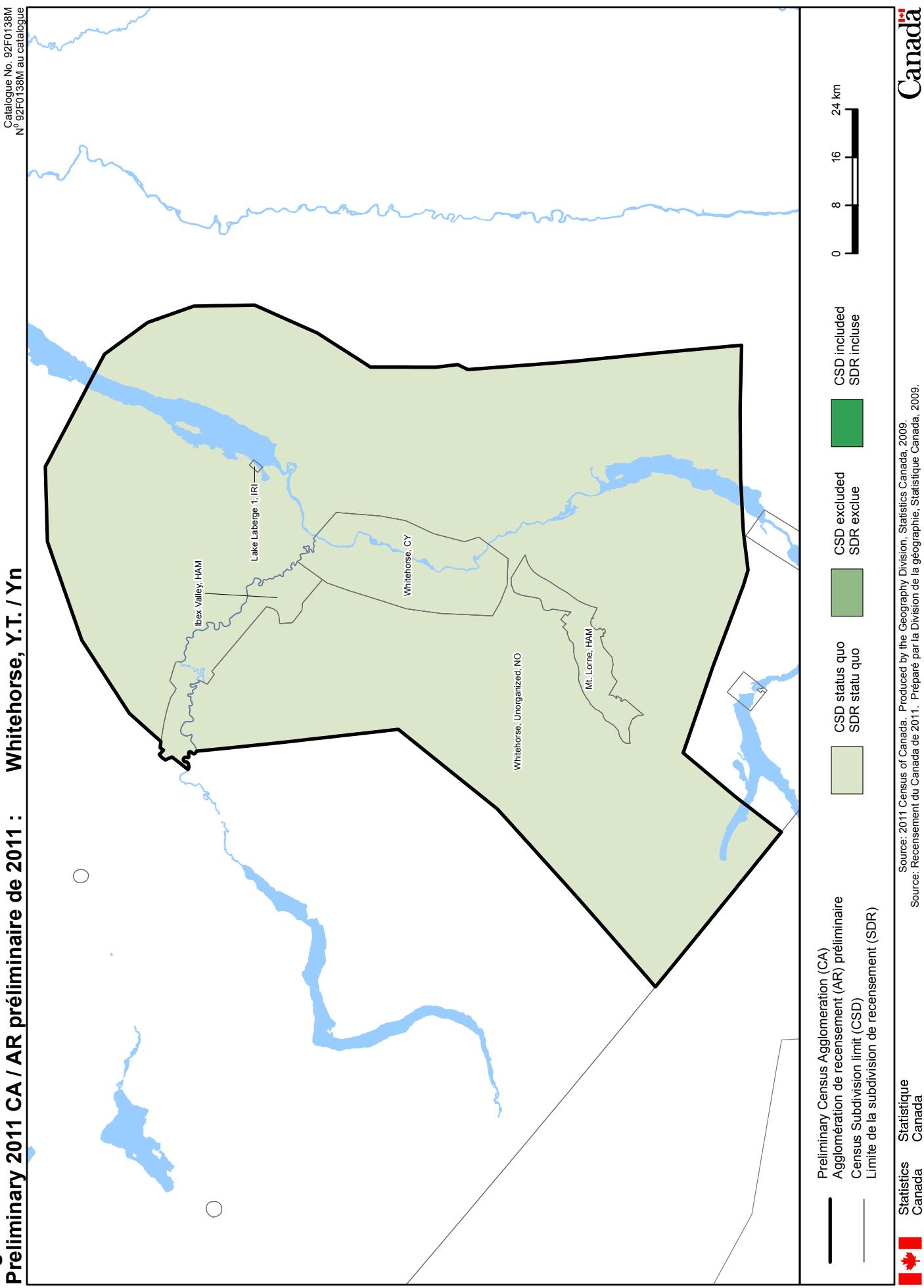


Figure 141
Preliminary 2011 CA / AR préliminaire de 2011 : Williams Lake, B.C. / C.-B.

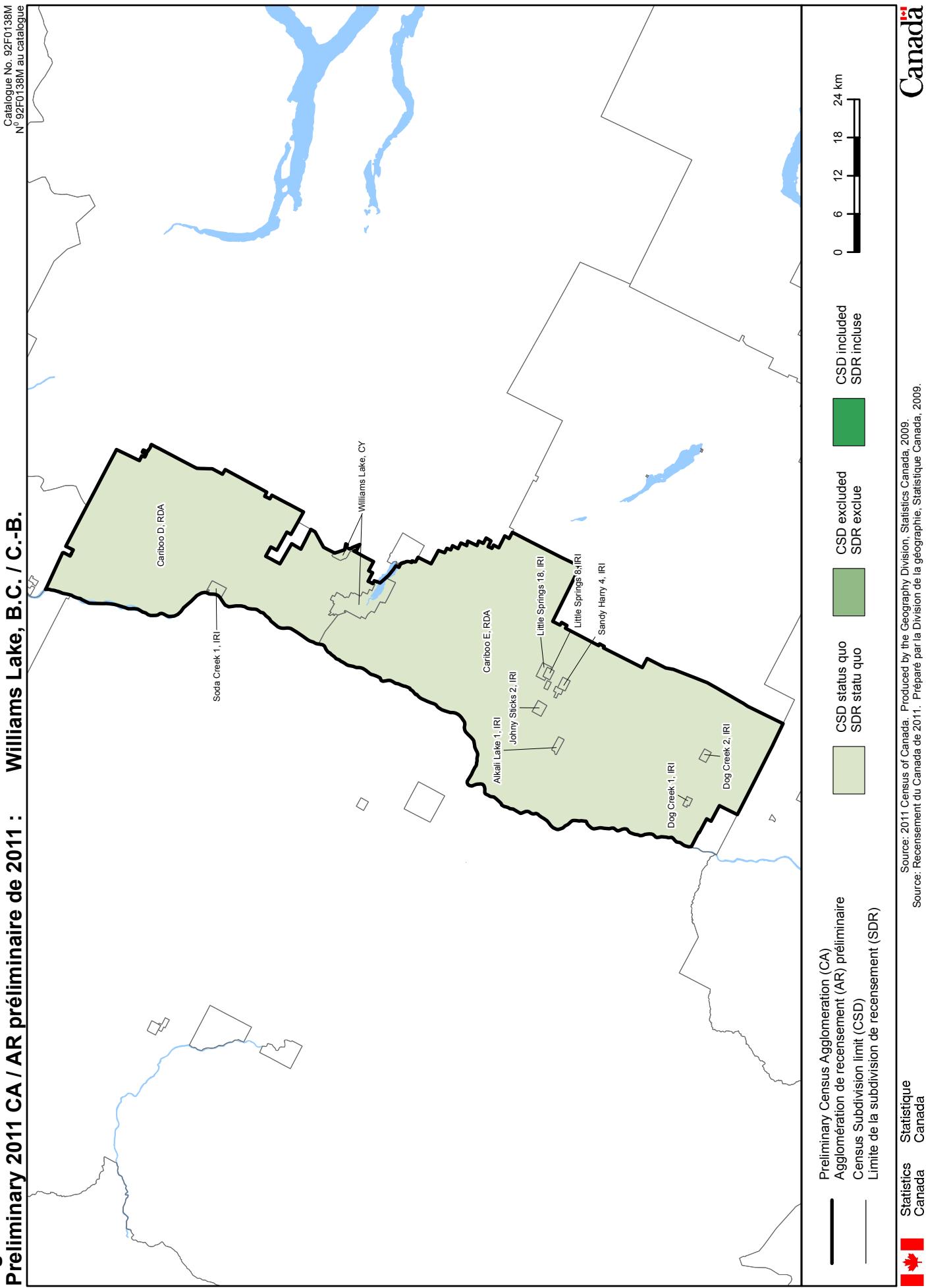


Figure 142
Preliminary 2011 CMA / RMR préliminaire de 2011 : Windsor, Ont. / Ont.

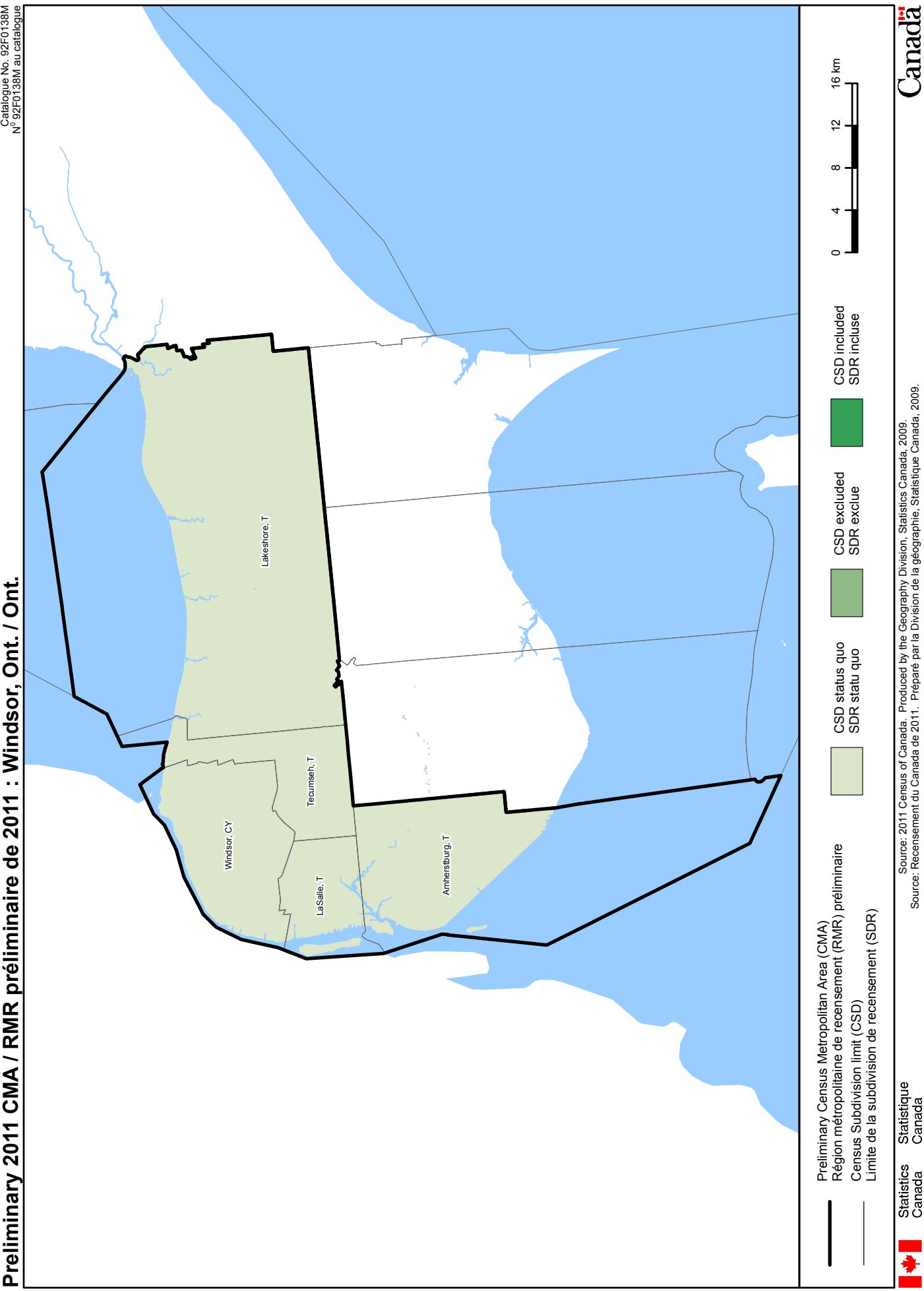


Figure 143
Preliminary 2011 CMA / RMR préliminaire de 2011 : Winnipeg, Man. / Man.

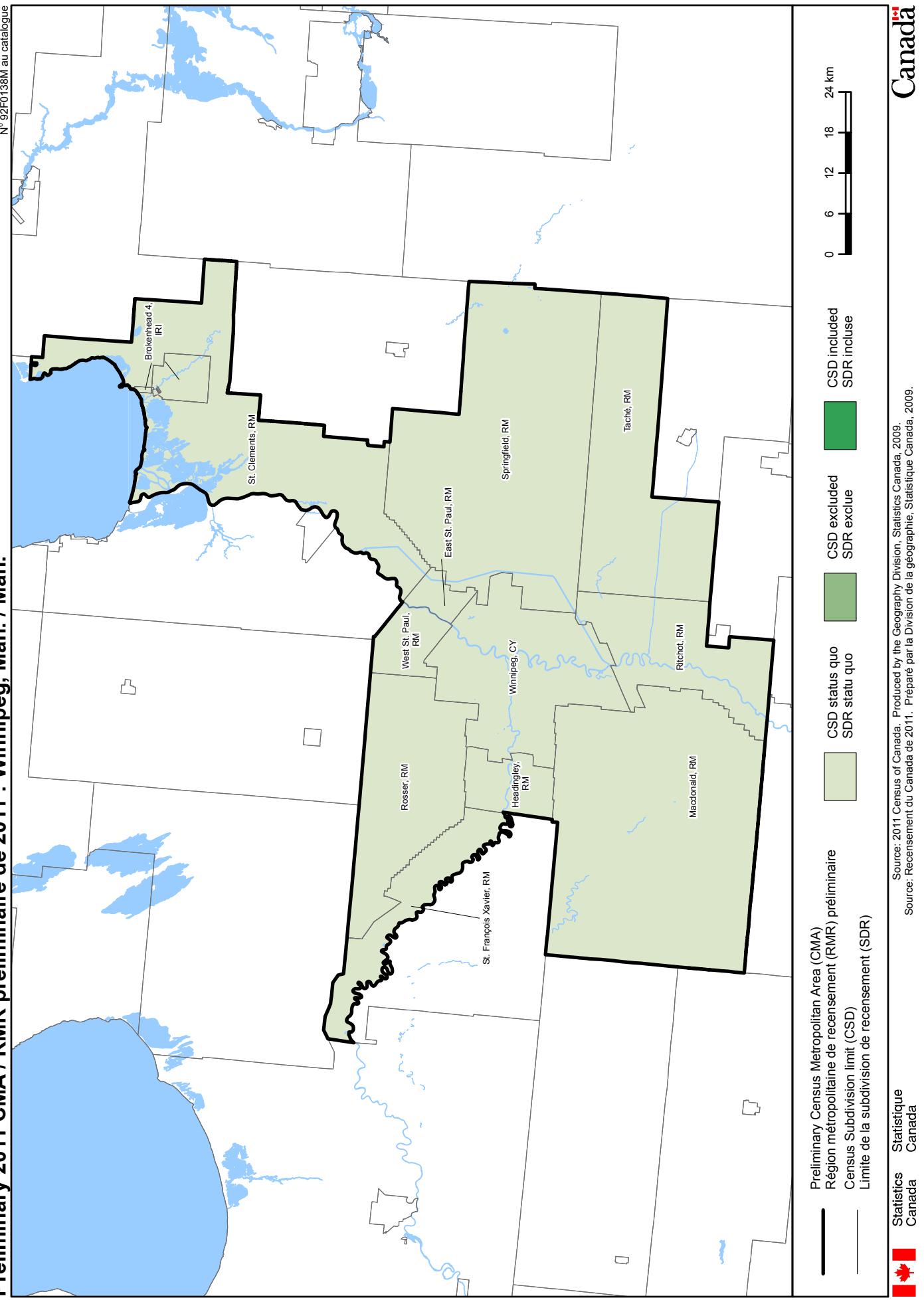


Figure 144
Preliminary 2011 CA / AR préliminaire de 2011 : Wood Buffalo, Alta. / Alb.

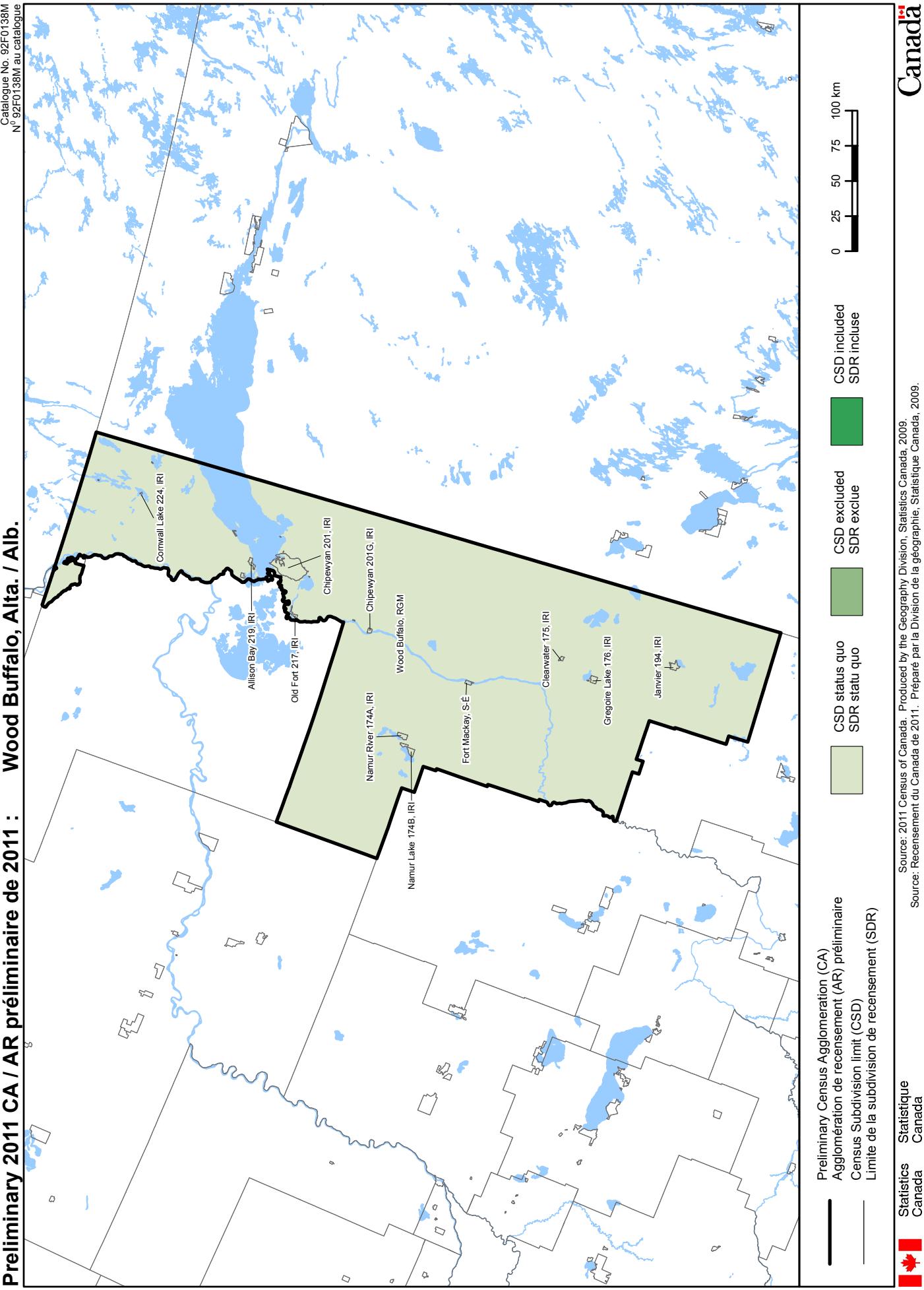


Figure 145
Preliminary 2011 CA / AR préliminaire de 2011 : Woodstock, Ont. / Ont.

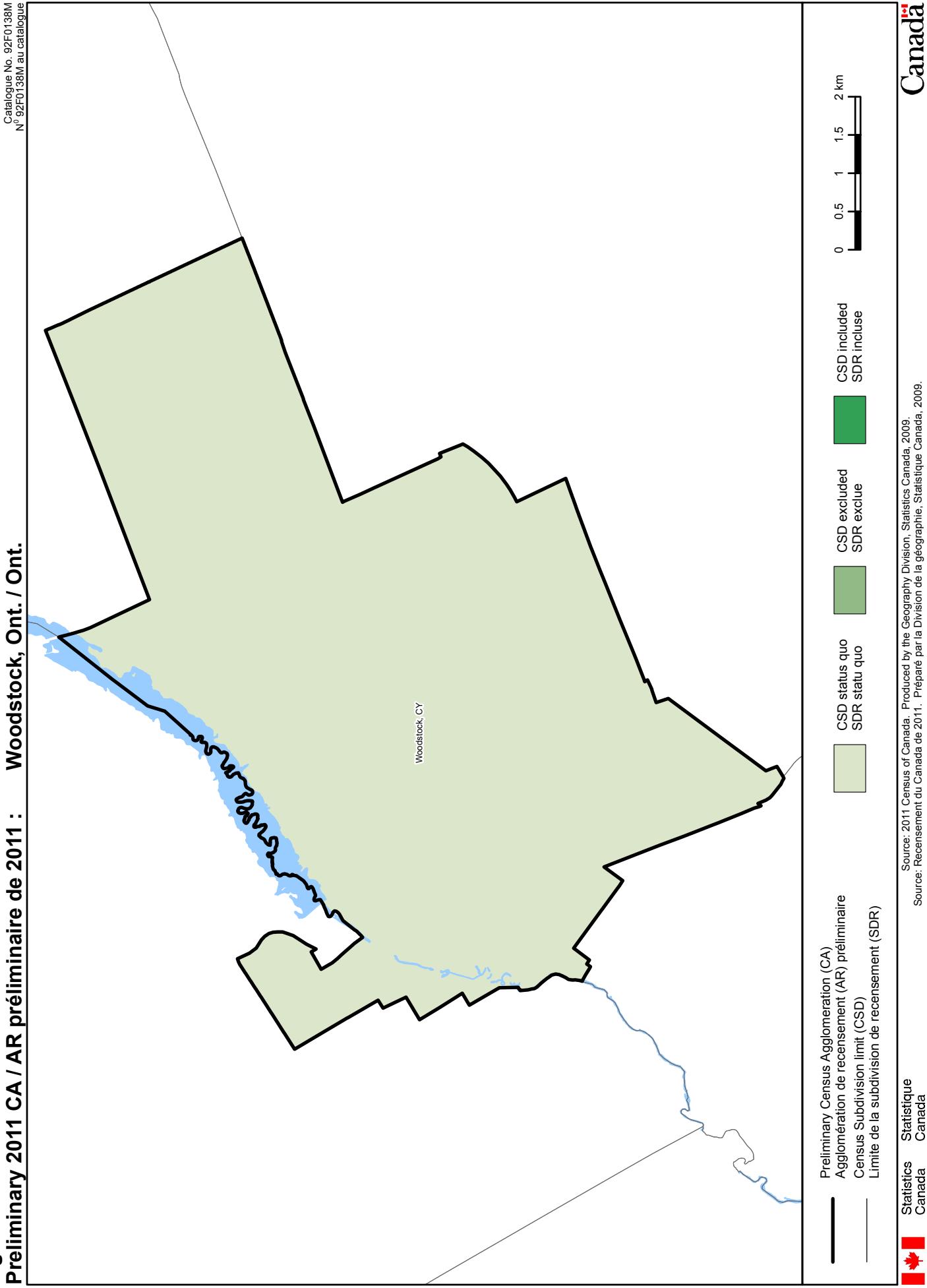


Figure 146
Preliminary 2011 CA / AR préliminaire de 2011 : Yellowknife, N.W.T. / T.N.-O.

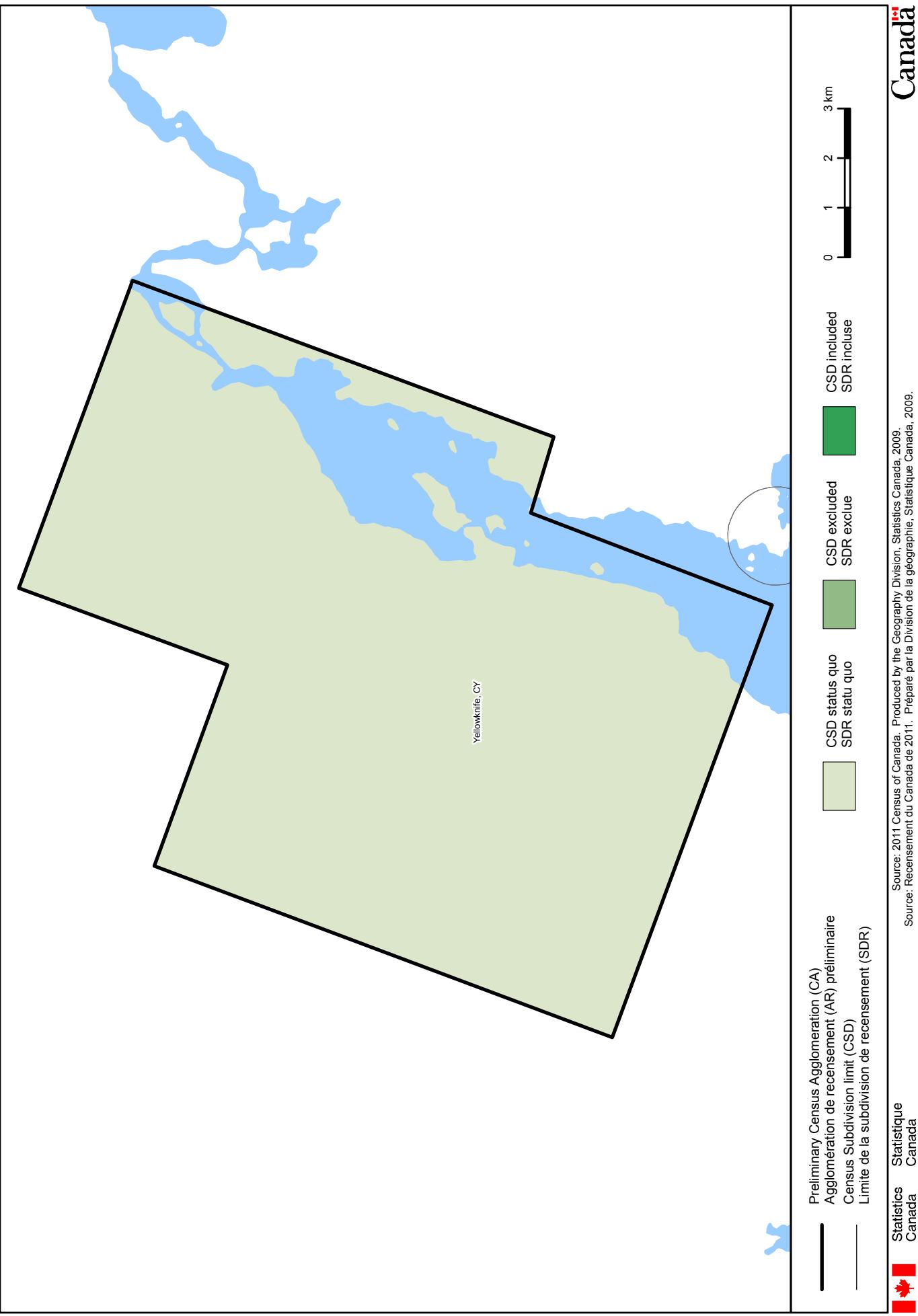


Figure 147
Preliminary 2011 CA / AR préliminaire de 2011 : Yorkton, Sask. / Sask.

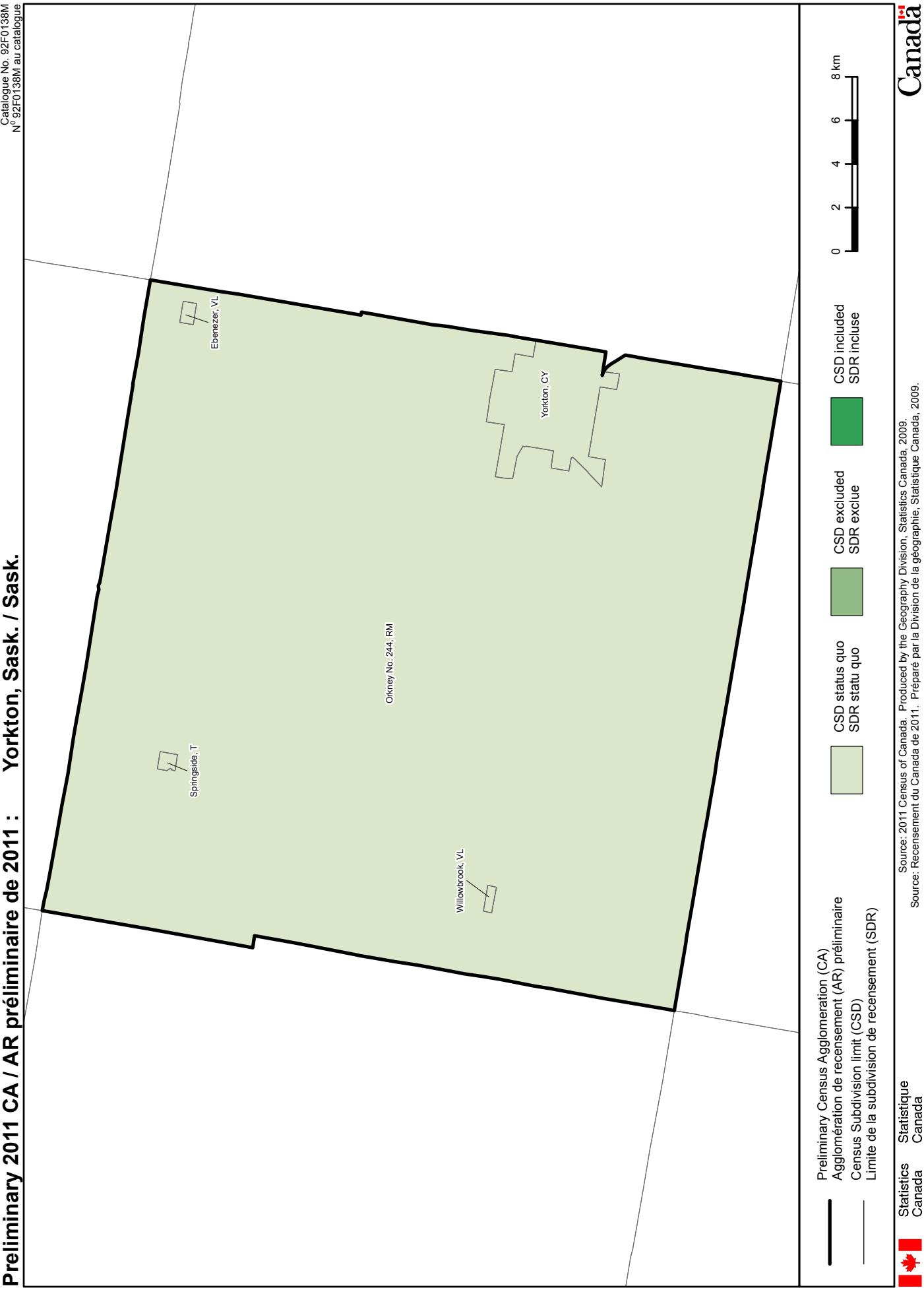




Table 1 Preliminary 2011 census metropolitan areas - Abbotsford – Mission

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
5909052	Abbotsford	CY (City)	123,864	1	1				
5909056	Mission	DM (District municipality)	34,505	1	1				
5909064	Fraser Valley H	RDA (Regional district electoral area)	394	2	2				
5909877	Upper Sumas 6	IRL(Indian reserve / Réserve indienne)	182	1	1				
5909878	Matsqui Main 2	IRL(Indian reserve / Réserve indienne)	75	1	1				
CMA Population											
2006 boundaries				159,020							
Preliminary 2011 boundaries				159,020							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 2 Preliminary 2011 census agglomerations - Alma

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2493042	Alma	V (Ville)	29,998	1	1				
2493045	Saint-Nazaire	MÉ (Municipalité)	1,866	3	3				
2493070	Saint-Henri-de-Taillon	MÉ (Municipalité)	739	96	2	...	✓				
CA Population											
2006 boundaries			32,603								
Preliminary 2011 boundaries			31,864								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 3 Preliminary 2011 census agglomerations - Amos

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2488035	Landrienne	CT (Canton (municipalité de))	986	96	2	...	✓				
2488040	Saint-Marc-de-Figuery	PE (Paroisse (municipalité de))	692	96	2	...	✓				
2488050	Saint-Mathieu-d'Harricana	MÉ (Municipalité)	716	2	2				
2488055	Amos	V (Ville)	12,584	1	1				
2488060	Saint-Félix-de-Dalquier	MÉ (Municipalité)	936	2	96	✓	...				
2488065	Saint-Dominique-du-Rosaire	MÉ (Municipalité)	447	2	2				
2488075	Trécesson	CT (Canton (municipalité de))	1,195	2	2				
2488085	Sainte-Gertrude-Manneville	MÉ (Municipalité)	811	2	2				
2488802	Pikogan	IRL (Indian reserve / Réserve indienne)	487	1	1				
CA Population											
2006 boundaries			17,918								
Preliminary 2011 boundaries			17,176								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 4 Preliminary 2011 census agglomerations - Baie-Comeau

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
2496015	Franquelin	MÉ (Municipalité)	346	2	2
2496020	Baie-Comeau	V. (Ville)	22,554	1	1
2496025	Pointe-Lebel	VL (Village)	1,958	2	2
2496030	Pointe-aux-Outardes	VL (Village)	1,443	2	2
2496035	Chute-aux-Outardes	VL (Village)	1,853	2	6
2496040	Ragueneau	PE (Paroisse (municipalité de))	1,520	2	2
2496902	Rivière-aux-Outardes	NO (Unorganized / Non organisé)	134	96	3	...	✓
CA Population							
2006 boundaries				29,808			
Preliminary 2011 boundaries				29,674			
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 5 Preliminary 2011 census metropolitan areas - Barrie

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3543009	Springwater	TP (Township)	17,456	1	1				
3543017	Innisfil	T (Town)	31,175	1	1				
3543042	Barrie	CY (City)	128,430	1	1				
CMA Population											
2006 boundaries			177,061								
Preliminary 2011 boundaries			177,061								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 6 Preliminary 2011 census agglomerations - Bathurst

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
1314025	Belledune	VL (Village)	1,711	2	96	✓					
1315008	Bathurst	P (Parish / Paroisse (municipalité de))	5,144	2	2				
1315010	Pabineau 11	JRL (Indian reserve / Réserve indienne)	125	4	4				
1315011	Bathurst	CY (City)	12,714	1	1				
1315012	Beresford	P (Parish / Paroisse (municipalité de))	6,301	1	2				
1315013	Pointe-Verte	VL (Village)	971	2	96	✓	...				
1315014	Petit Rocher	VL (Village)	1,949	1	4				
1315015	Beresford	TV (Town / Ville)	4,264	1	2				
1315037	Nigadoo	VL (Village)	927	1	1				
CA Population											
2006 boundaries			31,424								
Preliminary 2011 boundaries			34,106								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 7 Preliminary 2011 census agglomerations - Bay Roberts

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
1001385	Upper Island Cove	T.(Town)	1,667	1	1				
1001394	Bishop's Cove	T.(Town)	329	1	1				
1001396	Spaniard's Bay	T.(Town)	2,540	1	1				
1001409	Bay Roberts	T.(Town)	5,414	1	1				
1001426	North River	T.(Town)	557	1	1				
CA Population											
2006 boundaries			10,507								
Preliminary 2011 boundaries			10,507								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 8 Preliminary 2011 census agglomerations - Belleville

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed						
				2011	2006								
3512005	Belleville	CY (City)	48,821	1	1						
3512015	Quinte West	CY (City)	42,697	1	1						
CA Population													
2006 boundaries		91,518											
Preliminary 2011 boundaries		91,518											
SGC = Standard geographical classification													
CSD = Census subdivisions													
CMA = Census metropolitan area													
CA = Census agglomerations													
Source: 2011 Census of Canada													



Table 9 Preliminary 2011 census agglomerations - Brandon

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4607057	Whitehead	RM (Rural municipality)	1,402	2	2				
4607060	Cornwallis	RM (Rural municipality)	4,058	3	3				
4607062	Brandon	CY (City)	41,511	1	1				
4607071	Elton	RM (Rural municipality)	1,285	4	4				
CA Population											
2006 boundaries			48,256								
Preliminary 2011 boundaries			48,256								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 10 Preliminary 2011 census metropolitan areas - Brantford

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3529005	Brant	CY (City)	34,415	1	3				
3529006	Brantford	CY (City)	90,192	1	1				
3529020	Six Nations (Part) 40	JRL (Indian reserve / Réserve indienne)	¶	4	4				
CMA Population											
2006 boundaries			124,607								
Preliminary 2011 boundaries			124,607								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 11 Preliminary 2011 census agglomerations - Brockville

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
3507006	Augusta	TP (Township)	7,510	1	1
3507014	Elizabethtown-Kitley	TP (Township)	10,201	1	1
3507015	Brockville	CY (City)	21,957	1	1

CA Population

2006 boundaries	39,668
Preliminary 2011 boundaries	39,668

SGC = Standard geographical classification

CSD = Census subdivisions

CMA = Census metropolitan area

CA = Census agglomerations

Source: 2011 Census of Canada



Table 12 Preliminary 2011 census agglomerations - Brooks

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed						
				2011	2006								
4802031	Newell County No. 4	CM	6,862	3	3						
4802032	Tilley	VL (Village)	381	4	4						
4802034	Brooks	CY (City)	12,498	1	1						
4802036	Duchess	VL (Village)	978	4	4						
4802038	Rosemary	VL (Village)	388	4	4						
4802039	Bassano	T (Town)	1,345	4	4						
CA Population													
2006 boundaries		22,452											
Preliminary 2011 boundaries		22,452											
SGC = Standard geographical classification													
CSD = Census subdivisions													
CMA = Census metropolitan area													
CA = Census agglomerations													
Source: 2011 Census of Canada													



Table 13 Preliminary 2011 census metropolitan areas - Calgary

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4806014	Rocky View No. 44	MD	34,171	2	2				
4806016	Calgary	CY (City)	988,193	1	1				
4806017	Chestermere	T (Town)	9,564	2	2				
4806019	Cochrane	T (Town)	13,760	1	1				
4806021	Airdrie	CY (City)	28,927	1	1				
4806022	Irricana	VL (Village)	1,243	4	4				
4806024	Beiseker	VL (Village)	804	4	4				
4806026	Crossfield	T (Town)	2,648	4	4				
4806804	Tsuu T'ina Nation 145 (Sarcee 145)	JRL (Indian reserve / Réserve indienne)	¶	1	1				
CMA Population											
2006 boundaries			1,079,310								
Preliminary 2011 boundaries			1,079,310								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 14 Preliminary 2011 census agglomerations - Campbell River

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed			
				2011	2006					
5925034	Campbell River	C (City / Cité)	29,572	1	1			
5925039	Sayward	VL (Village)	341	4	4			
5925042	Comox-Strathcona D	RDA (Regional district electoral area)	4,984	1	1			
5925046	Comox-Strathcona H	RDA (Regional district electoral area)	755	3	3			
5925804	Campbell River 11	IRL (Indian reserve / Réserve indienne)	381	1	1			
5925812	Quinsam 12	IRL (Indian reserve / Réserve indienne)	208	1	1			
5925840	Homalco 9	IRL (Indian reserve / Réserve indienne)	220	1	1			
CA Population										
2006 boundaries				36,461						
Preliminary 2011 boundaries				36,461						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 15 Preliminary 2011 census agglomerations - Campbellton

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
1314008	Dalhousie	P (Parish / Paroisse (municipalité de))	2,323	2	2				
1314012	Addington	P (Parish / Paroisse (municipalité de))	2,727	2	2				
1314013	Atholville	VL (Village)	1,317	1	1				
1314014	Campbellton	CY (City)	7,384	1	1				
1314015	Tide Head	VL (Village)	1,075	1	1				
2406030	Pointe-à-la-Croix	MÉ (Municipalité)	1,587	1	1				
2406804	Listuguj	IRL (Indian reserve / Réserve indienne)	1,475	1	1				
CA Population											
2006 boundaries			17 888								
Preliminary 2011 boundaries			17 888								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 16 Preliminary 2011 census agglomerations - Camrose

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4810011	Camrose	CY (City)	15,620	1	1				
CA Population											
2006 boundaries			15,620								
Preliminary 2011 boundaries			15,620								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 17 Preliminary 2011 census agglomerations - Canmore

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4815023	Canmore	T.(Town)	12,039	1	1				
CA Population											
2006 boundaries			12,039								
Preliminary 2011 boundaries			12,039								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 18 Preliminary 2011 census agglomerations - Cape Breton

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
1217008	Membertou 28B	IRL (Indian reserve / Réserve indienne)	726	1	1
1217020	Eskasoni 3	IRL (Indian reserve / Réserve indienne)	2,952	1	1
1217030	Cape Breton	RGM (Regional municipality)	102,250	1	1
CA Population							
2006 boundaries				105 928			
Preliminary 2011 boundaries				105 928			
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 19 Preliminary 2011 census agglomerations - Centre Wellington

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed						
				2011	2006								
3523025	Centre Wellington	TP (Township)	26 049	1	1						
CA Population													
2006 boundaries		26 049											
Preliminary 2011 boundaries		26 049											
SGC = Standard geographical classification													
CSD = Census subdivisions													
CMA = Census metropolitan area													
CA = Census agglomerations													
Source: 2011 Census of Canada													



Table 20 Preliminary 2011 census agglomerations - Charlottetown

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
1102014	Lot 48	LOT	1,791	2	2
1102026	Lot 31	LOT	1,616	2	2
1102028	Lot 65	LOT	2,051	2	2
1102030	Rocky Point 3	JRL (Indian reserve / Réserve indienne)	41	4	4
1102033	Meadowbank	COM	364	6	6
1102037	Clyde River	COM	618	2	2
1102040	Miltonvale Park	COM	1,163	2	2
1102042	Lot 23	LOT	837	2	96	✓	...
1102048	Brackley	COM	336	2	2
1102049	Lot 33	LOT	1,067	2	2
1102050	Union Road	COM	245	6	6
1102052	Lot 34	LOT	2,355	2	2
1102054	Lot 35	LOT	1,607	2	2
1102056	Lot 36	LOT	761	2	2
1102057	Scotchfort 4	JRL (Indian reserve / Réserve indienne)	137	4	4
1102065	Winsloe South	COM	198	6	2
1102070	Warren Grove	COM	341	2	2
1102075	Charlottetown	CY (City)	32,174	1	1
1102080	Stratford	T (Town)	7,083	1	1
1102085	Cornwall	T (Town)	4,677	1	1
CA Population							
2006 boundaries				58,625			
Preliminary 2011 boundaries				59,462			

SGC = Standard geographical classification

CSD = Census subdivisions

CMA = Census metropolitan area

CA = Census agglomerations

Source: 2011 Census of Canada



Table 21 Preliminary 2011 census agglomerations - Chatham-Kent

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3536020	Chatham-Kent	MU	108,177	1	1				
3536029	Moravian 47	IRL (Indian reserve / Réserve indienne)	412	1	1				
CA Population											
2006 boundaries			108,589								
Preliminary 2011 boundaries			108,589								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 22 Preliminary 2011 census agglomerations - Chilliwack

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
5909020	Chilliwack	CY (City)	69,217	1	1
5909027	Harrison Hot Springs	VL (Village)	1,573	3	97	✓	...
5909032	Kent	DM (District municipality)	4,738	3	3
5909036	Fraser Valley E	RDA (Regional district electoral area)	3,481	5	3
5909821	Kwawkwawapilt 6	JRL (Indian reserve / Réserve indienne)	351	1	1
5909822	Skowkale 10	JRL (Indian reserve / Réserve indienne)	423	1	1
5909823	Skowkale 11	JRL (Indian reserve / Réserve indienne)	215	1	1
5909824	Skwah 4	JRL (Indian reserve / Réserve indienne)	230	1	1
5909825	Skwali 3	JRL (Indian reserve / Réserve indienne)	10	1	1
5909826	Skway 5	JRL (Indian reserve / Réserve indienne)	89	1	1
5909827	Soowahlie 14	JRL (Indian reserve / Réserve indienne)	211	4	4
5909828	Squiaala 7	JRL (Indian reserve / Réserve indienne)	99	1	1
5909829	Squiaala 8	JRL (Indian reserve / Réserve indienne)	15	1	1
5909830	Tzeachten 13	JRL (Indian reserve / Réserve indienne)	1,188	1	1
5909831	Yakweakwoose 12	JRL (Indian reserve / Réserve indienne)	37	1	1

5909832	Seabird Island	IRL(Indian reserve / Réserve indienne)	548	4	4			
5909833	Scowlitz 1	IRL(Indian reserve / Réserve indienne)	10	4	4			
5909834	Tseatah 2	IRL(Indian reserve / Réserve indienne)	10	4	4			
5909835	Aitchelitch 9	IRL(Indian reserve / Réserve indienne)	15	1	1			
5909838	Schelowat 1	IRL(Indian reserve / Réserve indienne)	5	1	1			
5909849	Skwahlia 2	IRL(Indian reserve / Réserve indienne)	0	1	1			
CA Population										
2006 boundaries				80,892						
Preliminary 2011 boundaries				82,465						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 23 Preliminary 2011 census agglomerations - Cobourg

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3514021	Cobourg	T.(Town)	18,210	1	1				
CA Population											
2006 boundaries			18,210								
Preliminary 2011 boundaries			18,210								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 24 Preliminary 2011 census agglomerations - Cold Lake

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4812002	Cold Lake	C (City / Cité)	11,991	1	1				
CA Population											
2006 boundaries			11,991								
Preliminary 2011 boundaries			11,991								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 25 Preliminary 2011 census agglomerations - Collingwood

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3543031	Collingwood	T.(Town)	17,290	1	1				
CA Population											
2006 boundaries			17,290								
Preliminary 2011 boundaries			17,290								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 26 Preliminary 2011 census agglomerations - Corner Brook

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
1005011	Steady Brook	T.(Town)	435	2	2				
1005015	Gillams	T.(Town)	402	2	2				
1005017	Massey Drive	T.(Town)	1,70	1	1				
1005018	Corner Brook	CY.(City)	20,083	1	1				
1005020	Humber Arm South	T.(Town)	,854	2	2				
1005022	McIvers	T.(Town)	571	2	96	✓	...				
1005025	Meadows	T.(Town)	637	2	2				
1005030	Irishtown-Summerside	T.(Town)	1,290	2	2				
1005033	Mount Moriah	T.(Town)	752	2	2				
CA Population											
2006 boundaries			26,623								
Preliminary 2011 boundaries			27,194								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 27 Preliminary 2011 census agglomerations - Cornwall

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
3501011	South Stormont	TP (Township)	12,520	1	1
3501012	Cornwall	CY (City)	45,965	1	1
CA Population							
2006 boundaries			58,485				
Preliminary 2011 boundaries			58,485				
<p>SGC = Standard geographical classification CSD = Census subdivisions CMA = Census metropolitan area CA = Census agglomerations Source: 2011 Census of Canada</p>							



Table 28 Preliminary 2011 census agglomerations - Courtenay

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed			
				2011	2006					
5925005	Comox	T (Town)	12,136	1	1			
5925010	Courtenay	CY (City)	21,940	1	1			
5925014	Cumberland	VL (Village)	2,762	3	3			
5925018	Comox-Strathcona A	RDA (Regional district electoral area)	4,885	1	1			
5925022	Comox-Strathcona B	RDA (Regional district electoral area)	7,219	1	1			
5925801	Comox 1	IRL (Indian reserve / Réserve indienne)	272	1	1			
CA Population										
2006 boundaries				49,214						
Preliminary 2011 boundaries				49,214						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 29 Preliminary 2011 census agglomerations - Cowansville

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
2446080	Cowansville	V. (Ville)	12,182	1	1
2446085	East Farnham	VL (Village)	484	96	2	...	✓
CA Population							
2006 boundaries			12,666				
Preliminary 2011 boundaries			12,182				
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 30 Preliminary 2011 census agglomerations - Cranbrook

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed			
				2011	2006					
5901022	Cranbrook	CY (City)	18,267	1	1			
5901035	East Kootenay C	RDA (Regional district electoral area)	5,866	2	2			
5901802	Isidore's Ranch 4	IRL (Indian reserve / Réserve indienne)	0	4	4			
5901805	Cassimayooks (Mayook) 5	IRL (Indian reserve / Réserve indienne)	5	4	4			
CA Population										
2006 boundaries				24,138						
Preliminary 2011 boundaries				24,138						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 31 Preliminary 2011 census agglomerations - Dawson Creek

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
5955014	Dawson Creek	CY (City)	10,994	1	1				
CA Population											
2006 boundaries			10,994								
Preliminary 2011 boundaries			10,994								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 32 Preliminary 2011 census agglomerations - Dolbeau-Mistassini

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2492015	Sainte-Jeanne-d'Arc	VL (Village)	1,139	2	96	✓	...				
2492022	Dolbeau-Mistassini	V. (Ville)	14,546	1	1				
2492065	Saint-Eugène-d'Argentenay	MÉ (Municipalité)	572	2	96	✓	...				
CA Population											
2006 boundaries			14,546								
Preliminary 2011 boundaries			16,257								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 33 Preliminary 2011 census agglomerations - Drummondville

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2449030	Saint-Lucien	PE (Paroisse (municipalité de))	1,508	2	5				
2449040	Wickham	MÉ (Municipalité)	2,503	3	96	✓	...				
2449048	Saint-Germain-de-Grantham	MÉ (Municipalité)	3,993	3	2				
2449058	Drummondville	V (Ville)	67,392	1	1				
2449070	Saint-Cyrille-de-Wendover	MÉ (Municipalité)	4,079	2	2				
2449075	Notre-Dame-du-Bon-Conseil	VL (Village)	1,426	3	96	✓	...				
2449080	Notre-Dame-du-Bon-Conseil	PE (Paroisse (municipalité de))	912	4	96	✓	...				
2449095	Saint-Majorique-de-Grantham	PE (Paroisse (municipalité de))	1,136	2	2				
CA Population											
2006 boundaries			78,108								
Preliminary 2011 boundaries			82,949								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 34 Preliminary 2011 census agglomerations - Duncan

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
5919008	North Cowichan	DM (District municipality)	27,557	1	1
5919012	Duncan	CY (City)	4,986	1	1
5919013	Cowichan Valley D	RDA (Regional district electoral area)	2,823	4	1
5919051	Cowichan Valley E	RDA (Regional district electoral area)	3,878	1	1
5919801	Halalt 2	IRL (Indian reserve / Réserve indienne)	152	1	1
5919802	Squaw-hay-one 11	IRL (Indian reserve / Réserve indienne)	43	4	1
5919803	Tsussie 6	IRL (Indian reserve / Réserve indienne)	73	1	1
5919806	Cowichan 9	IRL (Indian reserve / Réserve indienne)	29	4	1
5919807	Cowichan 1	IRL (Indian reserve / Réserve indienne)	1,768	1	1
5919808	Kil-pah-las 3	IRL (Indian reserve / Réserve indienne)	5	1	1
5919818	Theik 2	IRL (Indian reserve / Réserve indienne)	41	4	1
5919821	Tzart-Lam 5	IRL (Indian reserve / Réserve indienne)	32	1	1
CA Population							
2006 boundaries				41,387			
Preliminary 2011 boundaries				41,387			

SGC = Standard geographical classification

CSD = Census subdivisions

CMA = Census metropolitan area

CA = Census agglomerations

Source: 2011 Census of Canada



Table 35 Preliminary 2011 census metropolitan areas - Edmonton

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
4811805	Alexander 134	IRL (Indian reserve / Réserve indienne)	962	5	5
4811013	Beaumont	T. (Town)	8,961	4	4
4811039	Betula Beach	SV	15	1	1
4811066	Bon Accord	T. (Town)	1,534	1	1
4810066	Bruderheim	T. (Town)	1,215	3	3
4811019	Calmar	T. (Town)	1,959	4	4
4811018	Devon	T. (Town)	6,256	4	4
4811061	Edmonton	CY. (City)	730,372	1	1
4811056	Fort Saskatchewan	CY. (City)	14,957	1	1
4811064	Gibbons	T. (Town)	2,642	1	1
4811023	Golden Days	SV	207	4	4
4811022	Itaska Beach	SV	35	4	4
4811044	Kapasiwin	SV	39	1	1
4811042	Lakeview	SV	36	1	1
4811016	Leduc	CY. (City)	16,967	1	1
4811012	Leduc County	CM	12,730	3	3
4811069	Legal	T. (Town)	1,192	1	1
4811068	Morinville	T. (Town)	6,775	1	1
4811014	New Sarepta	VL. (Village)	410	4	4
4811034	Parkland County	CYM	29,265	1	1
4811041	Point Alison	SV	15	1	1
4811065	Redwater	T. (Town)	2,192	1	1
4811038	Seba Beach	SV	203	1	1
4811046	Spring Lake	VL. (Village)	501	1	1
4811049	Spruce Grove	CY. (City)	19,496	1	1

4811062	St. Albert	CY (City)	57,719	1	1
4811048	Stony Plain	T (Town)	12,363	1	1
4811804	Stony Plain 135	JRL (Indian reserve / Réserve indienne)	1,418	5	3
4811052	Strathcona County	SM	82,511	1	1
4811059	Sturgeon County	MD	18,621	1	1
4811020	Sundance Beach	SV	102	4	4
4811021	Thorsby	VL (Village)	945	4	4
4811024	Warburg	VL (Village)	621	4	4
4811045	Wabamun	VL (Village)	601	1	1
4811806	Wabamun 133A	JRL (Indian reserve / Réserve indienne)	1,088	1	1
4811807	Wabamun 133B	JRL (Indian reserve / Réserve indienne)	20	1	1

CMA Population

2006 boundaries	1,034,945
Preliminary 2011 boundaries	1,034,945

SGC = Standard geographical classification

CSD = Census subdivisions

CMA = Census metropolitan area

CA = Census agglomerations

Source: 2011 Census of Canada



Table 36 Preliminary 2011 census agglomerations - Edmundston

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
1313014	Rivière-Verte	VL (Village)	798	2	96	✓	...				
1313018	Saint-Basile	P (Parish / Paroisse (municipalité de))	799	2	2				
1313020	St. Basile 10	IRL (Indian reserve / Réserve indienne)	166	1	1				
1313022	Saint-Joseph	P (Parish / Paroisse (municipalité de))	1,696	2	2				
1313024	Saint-Jacques	P (Parish / Paroisse (municipalité de))	1,607	2	2				
1313027	Edmundston	CY (City)	16,643	1	1				
1313032	Saint-Hilaire	P (Parish / Paroisse (municipalité de))	531	2	2				
CA Population											
2006 boundaries				21,442							
Preliminary 2011 boundaries				22,240							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 37 Preliminary 2011 census agglomerations - Elliot Lake

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3557041	Elliot Lake	CY (City)	11,549	1	1				
CA Population											
2006 boundaries			11,549								
Preliminary 2011 boundaries			11,549								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 38 Preliminary 2011 census agglomerations - Estevan

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
4701022	Estevan No. 5	RM (Rural municipality)	1,051	2	3
4701024	Estevan	CY (City)	10,084	1	1
CA Population							
2006 boundaries			11,135				
Preliminary 2011 boundaries			11,135				
SGC = Standard geographical classification CSD = Census subdivisions CMA = Census metropolitan area CA = Census agglomerations Source: 2011 Census of Canada							



Table 39 Preliminary 2011 census agglomerations - Fort St. John

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
5955030	Taylor	DM (District municipality)	1,384	3	3
5955034	Fort St. John	CY (City)	17,402	1	1
5955042	Peace River C	RDA (Regional district electoral area)	6,350	1	3
CA Population							
2006 boundaries				25,136			
Preliminary 2011 boundaries				25,136			
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 40 Preliminary 2011 census agglomerations - Fredericton

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
1303004	Gladstone	P (Parish / Paroisse (municipalité de))	538	2	96	✓	...
1303008	Lincoln	P (Parish / Paroisse (municipalité de))	5,764	1	1
1303016	Maugerville	P (Parish / Paroisse (municipalité de))	1,715	2	2
1310001	New Maryland	P (Parish / Paroisse (municipalité de))	2,348	2	2
1310002	New Maryland	VL (Village)	4,248	1	1
1310018	Kingsclear	P (Parish / Paroisse (municipalité de))	6,689	1	1
1310019	Kingsclear 6	JRL (Indian reserve / Réserve indienne)	465	5	5
1310026	Bright	P (Parish / Paroisse (municipalité de))	3,159	5	5
1310028	Douglas	P (Parish / Paroisse (municipalité de))	5,774	1	1
1310031	Saint Marys	P (Parish / Paroisse (municipalité de))	4,224	2	2
1310032	Fredericton	C (City / Cité)	50,535	1	1
1310034	Devon 30	JRL (Indian reserve / Réserve indienne)	767	1	1
1310035	St. Mary's 24	JRL (Indian reserve / Réserve indienne)	0	1	1
CA Population							
2006 boundaries				85,668			
Preliminary 2011 boundaries				86,226			

SGC = Standard geographical classification

CSD = Census subdivisions

CMA = Census metropolitan area

CA = Census agglomerations

Source: 2011 Census of Canada



Table 41 Preliminary 2011 census agglomerations - Granby

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2447005	Bromont	V. (Ville)	6,049	3	3				
2447010	Saint-Alphonse	PE. (Paroisse (municipalité de))	2,918	3	3				
2447015	Granby	V. (Ville)	47,637	1	1				
2447020	Granby	CT. (Canton (municipalité de))	11,748	1	1				
2455015	Saint-Paul-d'Abbotsford	PE. (Paroisse (municipalité de))	2,824	3	96	✓	...				
CA Population											
2006 boundaries			68,352								
Preliminary 2011 boundaries			71,176								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 42 Preliminary 2011 census agglomerations - Grand Falls-Windsor

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
1006017	Grand Falls-Windsor	T (Town)	13,558	1	1				
CA Population											
2006 boundaries			13,558								
Preliminary 2011 boundaries			13,558								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 43 Preliminary 2011 census agglomerations - Grande Prairie

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
4819006	Grande Prairie County No. 1	CM	17,970	3	3
4819008	Hythe	VL (Village)	821	4	4
4819009	Beaverlodge	T (Town)	2,264	4	4
4819011	Wembley	T (Town)	1,443	2	4
4819012	Grande Prairie	CY (City)	47,076	1	1
4819014	Sexsmith	T (Town)	1,959	4	4
4819815	Horse Lakes 152B	IRI (Indian reserve / Réserve indienne)	335	4	4
CA Population							
2006 boundaries				71,868			
Preliminary 2011 boundaries				71,868			

SGC = Standard geographical classification

CSD = Census subdivisions

CMA = Census metropolitan area

CA = Census agglomerations

Source: 2011 Census of Canada



Table 44 Preliminary 2011 census metropolitan areas - Greater Sudbury / Grand Sudbury

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3552051	Whitefish Lake 6	IIRL (Indian reserve / Réserve indienne)	349	5	5				
3553005	Greater Sudbury / Grand Sudbury	C (City / Cité)	157,857	1	1				
3553040	Wahnapitei 11	IIRL (Indian reserve / Réserve indienne)	52	1	1				
CMA Population											
2006 boundaries				158,258							
Preliminary 2011 boundaries				158,258							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 45 Preliminary 2011 census metropolitan areas - Guelph

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
3523001	Puslinch	TP (Township)	6,689	3	96	✓	...
3523008	Guelph	CY (City)	114,943	1	1
3523009	Guelph/Eramosa	TP (Township)	12,066	1	1

CMA Population

2006 boundaries	127,009
Preliminary 2011 boundaries	133,698

SGC = Standard geographical classification

CSD = Census subdivisions

CMA = Census metropolitan area

CA = Census agglomerations

Source: 2011 Census of Canada



Table 46 Preliminary 2011 census metropolitan areas - Halifax

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed			
				2011	2006					
1209019	Cole Harbour 30	JRL (Indian reserve / Réserve indienne)	128	1	1			
1209029	Shubenacadie 13	JRL (Indian reserve / Réserve indienne)	0	1	1			
1209034	Halifax	RGM (Regional municipality)	372,679	1	1			
1209037	Beaver Lake 17	JRL (Indian reserve / Réserve indienne)	21	1	1			
1209038	Sheet Harbour 36	JRL (Indian reserve / Réserve indienne)	30	1	1			
CMA Population										
2006 boundaries				372,858						
Preliminary 2011 boundaries				372,858						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 47 Preliminary 2011 census metropolitan areas - Hamilton

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
3524002	Burlington	CY (City)	164,415	1	1
3525005	Hamilton	C.(City / Cité)	504,559	1	1
3526065	Grimsby	T.(Town)	23,937	1	1
CMA Population							
2006 boundaries			692,911				
Preliminary 2011 boundaries			692,911				
SGC = Standard geographical classification CSD = Census subdivisions CMA = Census metropolitan area CA = Census agglomerations Source: 2011 Census of Canada							



Table 48 Preliminary 2011 census agglomerations - Hawkesbury

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
2476055	Grenville	VL (Village)	1,398	1	1
3502008	Hawkesbury	T.(Town)	10,869	1	1
CA Population							
2006 boundaries			12,267				
Preliminary 2011 boundaries			12,267				
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 49 Preliminary 2011 census agglomerations - High River

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4806006	High River	T.(Town)	10,716	1	97	✓	...				
CA Population											
2006 boundaries			10,716								
Preliminary 2011 boundaries			10,716								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 50 Preliminary 2011 census agglomerations - Ingersoll

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3532018	Ingersoll	T.(Town)	11,760	1	1				
CA Population											
2006 boundaries			11,760								
Preliminary 2011 boundaries			11,760								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 51 Preliminary 2011 census agglomerations - Joliette

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2461005	Saint-Paul	MÉ (Municipalité)	3,987	1	3				
2461020	Saint-Pierre	VL (Village)	304	96	2	...	✓				
2461025	Joliette	V. (Ville)	19,044	1	1				
2461030	Notre-Dame-des-Prairies	V. (Ville)	8,230	1	1				
2461035	Saint-Charles-Borromée	MÉ (Municipalité)	12,030	1	1				
CA Population											
2006 boundaries			43,595								
Preliminary 2011 boundaries			43,291								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 52 Preliminary 2011 census agglomerations - Kamloops

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
5933035	Logan Lake	DM (District municipality)	2,162	3	3				
5933039	Thompson-Nicola J (Copper Desert Country)	RDA (Regional district electoral area)	1,609	3	3				
5933042	Kamloops	CY (City)	80,376	1	1				
5933044	Thompson-Nicola P (Rivers and the Peaks)	RDA (Regional district electoral area)	4,081	5	5				
5933054	Chase	VL (Village)	2,409	4	4				
5933877	Whispering Pines 4	JRL (Indian reserve / Réserve indienne)	64	4	5				
5933880	Kamloops 1	JRL (Indian reserve / Réserve indienne)	1,786	3	3				
5933883	Neskonalith 1 (Neskainlith 1)	JRL (Indian reserve / Réserve indienne)	85	5	5				
5933884	Sahhalatkum 4	JRL (Indian reserve / Réserve indienne)	310	5	5				
CA Population											
2006 boundaries				92,882							
Preliminary 2011 boundaries				92,882							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 53 Preliminary 2011 census agglomerations -Kawartha Lakes

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3516010	Kawartha Lakes	CY (City)	74,561	1	1				
CA Population											
2006 boundaries			74,561								
Preliminary 2011 boundaries			74,561								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 54 Preliminary 2011 census metropolitan areas - Kelowna

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
5935010	Kelowna	CY (City)	106,707	1	1				
5935012	Central Okanagan	RDA (Regional district electoral area)	3,978	1	1				
5935020	Central Okanagan J	RDA (Regional district electoral area)	28,972	1	1				
5935016	Lake Country	DM (District municipality)	9,606	5	5				
5935018	Peachland	DM (District municipality)	4,883	1	1				
5935801	Duck Lake 7	IRL (Indian reserve / Réserve indienne)	1,923	3	2				
5935802	Tsinstikemptum 9	IRL (Indian reserve / Réserve indienne)	5,171	1	1				
5935803	Tsinstikemptum 10	IRL (Indian reserve / Réserve indienne)	1,036	1	1				
CMA Population											
2006 boundaries			162,276								
Preliminary 2011 boundaries			162,276								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 55 Preliminary 2011 census agglomerations - Kenora

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3560010	Kenora	CY (City)	15 177	1	1				
CA Population											
2006 boundaries			15 177								
Preliminary 2011 boundaries			15 177								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 56 Preliminary 2011 census agglomerations - Kentville

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
1207011	Kings, Subd. C	SC	8,121	1	1				
1207012	Kentville	T. (Town)	5,815	1	1				
1207016	Kings, Subd. B	SC	12,033	1	1				
CA Population											
2006 boundaries			25,969								
Preliminary 2011 boundaries			25,969								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 57 Preliminary 2011 census metropolitan areas - Kingston

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed						
				2011	2006								
3510005	Frontenac Islands	TP (Township)	1,862	2	2						
3510010	Kingston	CY (City)	117,207	1	1						
3510020	South Frontenac	TP (Township)	18,227	2	2								
3511005	Loyalist	TP (Township)	15,062	1	1						
CMA Population													
2006 boundaries		152,358											
Preliminary 2011 boundaries		152,358											
SGC = Standard geographical classification													
CSD = Census subdivisions													
CMA = Census metropolitan area													
CA = Census agglomerations													
Source: 2011 Census of Canada													



Table 58 Preliminary 2011 census metropolitan areas - Kitchener

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3530004	North Dumfries	TP (Township)	9,063	2	2				
3530010	Cambridge	CY (City)	120,371	1	1				
3530013	Kitchener	CY (City)	204,668	1	1				
3530016	Waterloo	CY (City)	97,475	1	1				
3530035	Woolwich	TP (Township)	19,658	3	3				
CMA Population											
2006 boundaries			451,235								
Preliminary 2011 boundaries			451,235								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 59 Preliminary 2011 census agglomerations - Lachute

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2476020	Lachute	V. (Ville)	11,832	1	1				
CA Population											
2006 boundaries			11,832								
Preliminary 2011 boundaries			11,832								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 60 Preliminary 2011 census agglomerations - Lacombe

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4808031	Lacombe	T.(Town)	10,742	1	97	✓	...				
CA Population											
2006 boundaries			10,742								
Preliminary 2011 boundaries			10,742								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 61 Preliminary 2011 census agglomerations - Leamington

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
3537003	Leamington	MU	28,833	1	1
3537013	Kingsville	T. (Town)	20,908	1	1
CA Population							
2006 boundaries			49,741				
Preliminary 2011 boundaries			49,741				
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 62 Preliminary 2011 census agglomerations - Lethbridge

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed										
				2011	2006												
4802011	Lethbridge County	CM	10,302	3	3										
4802012	Lethbridge	CY (City)	74,637	1	1										
4802013	Coalhurst	T (Town)	1,523	2	2										
4802014	Nobleford	VL (Village)	689	4	4										
4802016	Barons	VL (Village)	276	4	4										
4802018	Picture Butte	T (Town)	1,592	4	4										
4802019	Coaldale	T (Town)	6,177	3	3										
CA Population																	
2006 boundaries		95,196															
Preliminary 2011 boundaries		95,196															
SGC = Standard geographical classification																	
CSD = Census subdivisions																	
CMA = Census metropolitan area																	
CA = Census agglomerations																	
Source: 2011 Census of Canada																	



Table 63 Preliminary 2011 census agglomerations - Lloydminster

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4717022	Wilton No. 472	RM (Rural municipality)	1,473	3	3				
4717024	Lashburn	T (Town)	914	4	4				
4717026	Marshall	VL (Village)	608	2	2				
4717029	Lloydminster (Part)	CY (City)	8,118	1	1				
4810039	Lloydminster (Part)	CY (City)	15,910	1	1				
CA Population											
2006 boundaries			27,023								
Preliminary 2011 boundaries			27,023								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 64 Preliminary 2011 census metropolitan areas - London

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
3534020	Central Elgin	MU	12,723	1	1
3534021	St. Thomas	CY (City)	36,110	1	1
3534024	Southwold	TP (Township)	4,724	1	1
3539015	Strathroy-Caradoc	TP (Township)	19,977	1	1
3539027	Thames Centre	MU	13,085	1	1
3539033	Middlesex Centre	TP (Township)	15,589	2	2
3539036	London	CY (City)	352,395	1	1
3539047	Adelaide Metcalfe	TP (Township)	3,117	3	3

CMA Population

2006 boundaries	457,720
Preliminary 2011 boundaries	457,720

SGC = Standard geographical classification

CSD = Census subdivisions

CMA = Census metropolitan area

CA = Census agglomerations

Source: 2011 Census of Canada



Table 65 Preliminary 2011 census agglomerations - Matane

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2408023	Sainte-Félicité	MÉ (Municipalité)	1,201	2	96	✓	...				
2408035	Saint-René-de-Matane	MÉ (Municipalité)	1,070	2	96	✓	...				
2408053	Matane	V. (Ville)	14,742	1	1				
2408073	Saint-Ulric	MÉ (Municipalité)	1,696	2	2				
CA Population											
2006 boundaries			16,438								
Preliminary 2011 boundaries			18,709								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 66 Preliminary 2011 census agglomerations - Medicine Hat

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4801003	Cypress County	MD	6,729	3	3				
4801006	Medicine Hat	CY (City)	56,997	1	1				
4801018	Redcliff	T (Town)	5,096	1	1				
CA Population											
2006 boundaries			68,822								
Preliminary 2011 boundaries			68,822								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 67 Preliminary 2011 census agglomerations - Midland

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3543071	Tay	TP (Township)	9,748	1	1				
3543074	Midland	T. (Town)	16,300	1	1				
3543072	Penetanguishene	T. (Town)	9,354	1	1				
CA Population											
2006 boundaries			35,402								
Preliminary 2011 boundaries			35,402								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 68 Preliminary 2011 census agglomerations - Miramichi

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed			
				2011	2006					
1309004	Glenelg	P.(Parish / Paroisse (municipalité de))	1,652	2	97	✓	...			
1309006	Chatham	P.(Parish / Paroisse (municipalité de))	502	2	98	✓	...			
1309011	Derby	P.(Parish / Paroisse (municipalité de))	1,068	2	97	✓	...			
1309014	Nelson	P.(Parish / Paroisse (municipalité de))	814	2	97	✓	...			
1309023	Red Bank 4	JRL(Indian reserve / Réserve indienne)	383	4	4			
1309025	Red Bank 7	JRL(Indian reserve / Réserve indienne)	0	6	6			
1309026	Southesk	P.(Parish / Paroisse (municipalité de))	1,964	2	2			
1309028	Northesk	P.(Parish / Paroisse (municipalité de))	2,480	2	2			
1309031	Newcastle	P.(Parish / Paroisse (municipalité de))	1,209	2	2			
1309034	Big Hole Tract 8 (South Half)	JRL(Indian reserve / Réserve indienne)	69	4	4			
1309035	Eel Ground 2	JRL(Indian reserve / Réserve indienne)	503	4	4			
1309050	Miramichi	C.(City / Cité)	18,129	1	1			
CA Population										
2006 boundaries				24,737						
Preliminary 2011 boundaries				28,733						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 69 Preliminary 2011 census metropolitan areas - Moncton

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
1306008	Elgin	P (Parish / Paroisse (municipalité de))	973	5	2				
1306011	Hillsborough	P (Parish / Paroisse (municipalité de))	1,473	2	2				
1306014	Coverdale	P (Parish / Paroisse (municipalité de))	4,144	2	2				
1306020	Riverview	T (Town)	17,832	1	1				
1306025	Hillsborough	VL (Village)	1,292	4	4				
1307011	Dorchester	P (Parish / Paroisse (municipalité de))	460	2	5				
1307012	Dorchester	VL (Village)	1,119	3	3				
1307013	Memramcook	VL (Village)	4,638	2	2				
1307014	Fort Folly 1	IRL (Indian reserve / Réserve indienne)	45	5	5				
1307019	Moncton	P (Parish / Paroisse (municipalité de))	8,861	1	1				
1307022	Moncton	C (City / Cité)	64,128	1	1				
1307028	Salisbury	VL (Village)	2,036	2	2				
1307045	Dieppe	C (City / Cité)	18,565	1	1				
1308008	Saint-Paul	P (Parish / Paroisse (municipalité de))	858	2	2				
CMA Population											
2006 boundaries			126,424								
Preliminary 2011 boundaries			126,424								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 70 Preliminary 2011 census agglomerations - Montréal

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
2452007	Lavaltrie	V	12,120	2	2
2455057	Richelieu	V	5,208	1	1
2455065	Saint-Mathias-sur-Richelieu	MÉ	4,506	1	1
2457005	Chambly	V	22,608	1	1
2457010	Carignan	V	7,426	1	1
2457020	Saint-Basile-le-Grand	V	15,605	1	1
2457025	McMasterville	MÉ	5,234	1	1
2457030	Otterburn Park	V	8,464	1	1
2457035	Mont-Saint-Hilaire	V	15,720	1	1
2457040	Beloeil	V	18,927	1	1
2457045	Saint-Mathieu-de-Beloeil	MÉ	2,288	3	2
2458007	Brossard	V	71,154	1	1
2458012	Saint-Lambert	V	21,599	1	1
2458033	Boucherville	V	39,062	1	1
2458037	Saint-Bruno-de-Montarville	V	24,388	1	1
2458227	Longueuil	V	229,330	1	1
2459010	Sainte-Julie	V	29,079	1	1
2459015	Saint-Amable	MÉ	8,398	1	1
2459020	Varennes	V	20,950	1	1
2459025	Verchères	MÉ	5,243	1	2
2459030	Calixa-Lavallée	PE	533	2	96	✓	...
2460005	Charlemagne	V	5,594	1	1
2460013	Repentigny	V	76,237	1	1
2460020	Saint-Sulpice	PE	3,332	1	1
2460028	L'Assomption	V	16,738	1	1
2460035	L'Épiphanie	V	4,606	2	2

2460040	L'Épiphanie	PE	3,129	2	2
2464008	Terrebonne	V	94,703	1	1
2464015	Mascouche	V	33,764	1	1
2465005	Laval	V	368,709	1	1
2466007	Montréal-Est	V	3,822	1	1
2466023	Montréal	V	1,620,693	1	1		
2466032	Westmount	V	20,494	1	1
2466047	Montréal-Ouest	V	5,184	1	1
2466058	Côte-Saint-Luc	V	31,395	1	1
2466062	Hampstead	V	6,996	1	1
2466072	Mont-Royal	V	18,933	1	1
2466087	Dorval	CÉ	18,088	1	1
2466092	L'Île-Dorval	V	0	1	1
2466097	Pointe-Claire	V	30,161	1	1
2466102	Kirkland	V	20,491	1	1
2466107	Beaconsfield	V	19,194	1	1
2466112	Baie-D'Urfé	V	3,902	1	1
2466117	Sainte-Anne-de-Bellevue	V	5,197	1	1
2466127	Senneville	VL	962	1	1
2466142	Dollard-Des-Ormeaux	V	48,930	1	1
2467005	Saint-Mathieu	MÉ	1,894	1	1
2467010	Saint-Philippe	MÉ	5,121	1	1
2467015	La Prairie	V	21,763	1	1
2467020	Candiac	V	15,947	1	1
2467025	Delson	V	7,322	1	1
2467030	Sainte-Catherine	V	16,211	1	1
2467035	Saint-Constant	V	23,957	1	1
2467040	Saint-Isidore	PE	2,489	5	2
2467045	Mercier	V	10,121	1	1
2467050	Châteauguay	V	42,786	1	1
2467055	Léry	V	2,385	1	1
2467802	Kahnawake	IRI	¶	1	1
2470022	Beauharnois	V	11,918	1	1
2471025	Saint-Zotique	VL	5,251	1	1
2471033	Les Coteaux	MÉ	3,764	1	1
2471040	Coteau-du-Lac	MÉ	6,346	1	1
2471045	Saint-Clet	MÉ	1,725	2	96	✓	...
2471050	Les Cèdres	MÉ	5,732	2	2
2471055	Pointe-des-Cascades	VL	1,046	2	2
2471060	L'Île-Perrot	V	9,927	1	1

2471065	Notre-Dame-de-l'Île-Perrot	V	9,885	1	1			
2471070	Pincourt	V	11,197	1	1			
2471075	Terrasse-Vaudreuil	MÉ	1,985	1	1			
2471083	Vaudreuil-Dorion	V	25,789	1	1			
2471090	Vaudreuil-sur-le-Lac	VL	1,290	1	1			
2471095	L'Île-Cadieux	V.(Ville)	128	5	5			
2471100	Hudson	V.(Ville)	5,088	1	1			
2471105	Saint-Lazare	V.(Ville)	17,016	1	1			
2472005	Saint-Eustache	V.(Ville)	42,062	1	1			
2472010	Deux-Montagnes	V.(Ville)	17,402	1	1			
2472015	Sainte-Marthe-sur-le-Lac	V.(Ville)	11,311	1	1			
2472020	Pointe-Calumet	MÉ.(Municipalité)	6,574	1	1			
2472025	Saint-Joseph-du-Lac	MÉ.(Municipalité)	4,958	1	1			
2472032	Oka	MÉ.(Municipalité)	3,300	3	2			
2472043	Saint-Placide	MÉ.(Municipalité)	1,642	5	5			
2472802	Kanesatake	S-É.(Settlement / Établissement)	¶	5	5			
2473005	Boisbriand	V.(Ville)	26,483	1	1			
2473010	Sainte-Thérèse	V.(Ville)	25,224	1	1			
2473015	Blainville	V.(Ville)	46,493	1	1			
2473020	Rosemère	V.(Ville)	14,173	1	1			
2473025	Lorraine	V.(Ville)	9,613	1	1			
2473030	Bois-des-Filion	V.(Ville)	8,383	1	1			
2473035	Sainte-Anne-des-Plaines	V.(Ville)	13,001	1	2			
2474005	Mirabel	V.(Ville)	34,626	1	1			
2475005	Saint-Colomban	PE.(Paroisse (municipalité de))	10,136	5	5			
2475017	Saint-Jérôme	V.(Ville)	63,729	1	1			
2476025	Gore	CT.(Canton (municipalité de))	1,540	5	5			
CA Population										
2006 boundaries				3,635,571						
Preliminary 2011 boundaries				3,637,829						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 71 Preliminary 2011 census agglomerations - Moose Jaw

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
4707038	Moose Jaw No. 161	RM (Rural municipality)	1,228	1	1
4707039	Moose Jaw	C (City / Cité)	32,132	1	1
CA Population							
2006 boundaries			33,360				
Preliminary 2011 boundaries			33,360				
SGC = Standard geographical classification CSD = Census subdivisions CMA = Census metropolitan area CA = Census agglomerations Source: 2011 Census of Canada							



Table 72 Preliminary 2011 census agglomerations - Nanaimo

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
5921007	Nanaimo	C (City / Cité)	78,692	1	1				
5921008	Lantzville	DM (District municipality)	3,661	1	1				
5921010	Nanaimo A	RDA (Regional district electoral area)	6,751	1	1				
5921016	Nanaimo C	RDA (Regional district electoral area)	2,508	2	1				
5921801	Nanaimo River 3	JRL (Indian reserve / Réserve indienne)	50	5	5				
5921802	Nanaimo River 2	JRL (Indian reserve / Réserve indienne)	21	5	5				
5921803	Nanaimo River 4	JRL (Indian reserve / Réserve indienne)	208	1	5				
5921804	Nanaimo Town 1	JRL (Indian reserve / Réserve indienne)	279	1	1				
5921805	Nanoose	JRL (Indian reserve / Réserve indienne)	191	5	5				
CA Population											
2006 boundaries				92,361							
Preliminary 2011 boundaries				92,361							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 73 Preliminary 2011 census agglomerations - New Glasgow

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
1212006	Pictou, Subd. B	SC	6,103	1	1
1212008	Westville	T.(Town)	3,805	1	1
1212009	Stellarton	T.(Town)	4,717	1	1
1212011	Pictou, Subd. C	SC	9,038	1	1
1212014	New Glasgow	T.(Town)	9,455	1	1
1212016	Trenton	T.(Town)	2,741	1	1
1212019	Fisher's Grant 24	JRL(Indian reserve / Réserve indienne)	429	1	1
1212023	Merigomish Harbour 31	JRL(Indian reserve / Réserve indienne)	0	1	4
CA Population							
2006 boundaries			36,288				
Preliminary 2011 boundaries			36,288				
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 74 Preliminary 2011 census agglomerations - Norfolk

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3528052	Norfolk County	CY (City)	62,563	1	1				
CA Population											
2006 boundaries			62,563								
Preliminary 2011 boundaries			62,563								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 75 Preliminary 2011 census agglomerations - North Battleford

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4712078	Battle River No. 438	T. (Town)	1,053	2	96	✓	...				
4712079	Battleford	IRL (Indian reserve / Réserve indienne)	3,685	1	1				
4712837	Sweet Grass 113-M16	RM (Rural municipality)	0	4	99	✓	...				
4716027	North Battleford	CN	153	4	4				
4716028	North Battleford No. 437	RM (Rural municipality)	737	96	2	...	✓				
4716029	North Battleford	CY (City)	13,190	1	1				
CA Population											
2006 boundaries				17,765							
Preliminary 2011 boundaries				18,081							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 76 Preliminary 2011 census agglomerations - North Bay

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
3548027	Bonfield	TP (Township)	2,009	5	2
3548034	East Ferris	TP (Township)	4,200	1	1
3548044	North Bay	CY (City)	53,966	1	1
3549066	Callander	MU	3,249	1	1
CA Population							
2006 boundaries			63,424				
Preliminary 2011 boundaries			63,424				
SGC = Standard geographical classification CSD = Census subdivisions CMA = Census metropolitan area CA = Census agglomerations Source: 2011 Census of Canada							



Table 77 Preliminary 2011 census agglomerations - Okotoks

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4806012	Okotoks	T.(Town)	17,145	1	1				
CA Population											
2006 boundaries			17,145								
Preliminary 2011 boundaries			17,145								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 78 Preliminary 2011 census agglomerations - Orillia

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3543019	Ramara	TP (Township)	9,427	4	4				
3543050	Mnjikaning First Nation 32 (Rama First Nation 32)	JRL (Indian reserve / Réserve indienne)	846	3	4				
3543052	Orillia	CY (City)	30,259	1	1				
CA Population											
2006 boundaries				40,532							
Preliminary 2011 boundaries				40,532							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 79 Preliminary 2011 census agglomerations - Oshawa

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
3518009	Whitby	T.(Town)	111,184	1	1
3518013	Oshawa	CY.(City)	141,590	1	1
3518017	Clarington	MU	77,820	1	1
CA Population							
2006 boundaries			330,594				
Preliminary 2011 boundaries			330,594				
SGC = Standard geographical classification CSD = Census subdivisions CMA = Census metropolitan area CA = Census agglomerations Source: 2011 Census of Canada							



Table 80 Preliminary 2011 census metropolitan areas - Ottawa-Gatineau

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
2480065	Mayo	MÉ (Municipalité)	549	2	96	✓	...
2480140	Val-des-Bois	MÉ (Municipalité)	873	2	96	✓	...
2480145	Bowman	MÉ (Municipalité)	676	2	96	✓	...
2481017	Gatineau	V. (Ville)	242,124	1	1
2482005	L'Ange-Gardien	MÉ (Municipalité)	4,348	2	2
2482010	Notre-Dame-de-la-Salette	MÉ (Municipalité)	774	2	96	✓	...
2482015	Val-des-Monts	MÉ (Municipalité)	9,539	2	2
2482020	Cantley	MÉ (Municipalité)	7,926	2	2
2482025	Chelsea	MÉ (Municipalité)	6,703	2	2
2482030	Pontiac	MÉ (Municipalité)	5,238	2	2
2482035	La Pêche	MÉ (Municipalité)	7,477	2	2
2483005	Denholm	MÉ (Municipalité)	604	5	2
3502036	Clarence-Rockland	CY. (City)	20,790	2	2
3502048	Russell	TP. (Township)	13,883	2	2
3506008	Ottawa	C. (City / Cité)	812,129	1	1
CMA Population							
2006 boundaries			1,130,761				

Preliminary 2011 boundaries	1,133,633
SGC = Standard geographical classification	
CSD = Census subdivisions	
CMA = Census metropolitan area	
CA = Census agglomerations	
Source: 2011 Census of Canada	



Table 81 Preliminary 2011 census agglomerations - Owen Sound

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3542053	Georgian Bluffs	TP (Township)	10,506	1	1				
3542059	Owen Sound	CY (City)	21,753	1	1				
CA Population											
2006 boundaries			32,259								
Preliminary 2011 boundaries			32,259								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 82 Preliminary 2011 census agglomerations - Parksville

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed			
				2011	2006					
5921018	Parksville	CY (City)	10,993	1	1			
5921023	Qualicum Beach	T (Town)	8,502	1	1			
5921034	Nanaimo G	RDA (Regional district electoral area)	7,023	1	1			
CA Population										
2006 boundaries				26,518						
Preliminary 2011 boundaries				26,518						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 83 Preliminary 2011 census agglomerations - Pembroke

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
3547064	Pembroke	CY (City)	13,930	1	1
3547075	Laurentian Valley	TP (Township)	9,265	1	1
CA Population							
2006 boundaries			23,195				
Preliminary 2011 boundaries			23,195				
SGC = Standard geographical classification CSD = Census subdivisions CMA = Census metropolitan area CA = Census agglomerations Source: 2011 Census of Canada							



Table 84 Preliminary 2011 census agglomerations - Penticton

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed			
				2011	2006					
5907041	Penticton	CY (City)	31,909	1	1			
5907047	Okanagan-Similkameen D	RDA (Regional district electoral area)	5,913	1	1			
5907049	Okanagan-Similkameen E	RDA (Regional district electoral area)	2,010	96	2	...	✓			
5907051	Okanagan-Similkameen F	RDA (Regional district electoral area)	2,011	96	2	...	✓			
5907803	Penticton 1	IRL (Indian reserve / Réserve indienne)	1,470	1	1			
CA Population										
2006 boundaries				43,313						
Preliminary 2011 boundaries				39,292						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 85 Preliminary 2011 census agglomerations - Petawawa

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3547076	Petawawa	T.(Town)	14,651	1	1				
CA Population											
2006 boundaries			14,651								
Preliminary 2011 boundaries			14,651								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 86 Preliminary 2011 census metropolitan areas - Peterborough

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3515005	Otonabee-South Monaghan	TP (Township)	6,934	1	1				
3515008	Hiawatha First Nation	IRL (Indian reserve / Réserve indienne)	483	1	1				
3515013	Cavan-Millbrook-North Monaghan	TP (Township)	8,828	3	3						
3515014	Peterborough	CY (City)	74,898	1	1				
3515015	Smith-Ennismore-Lakefield	TP (Township)	17,413	1	1				
3515019	Curve Lake First Nation 35	IRI (Indian reserve / Réserve indienne)	1,060	1	1				
3515023	Douro-Dummer	TP (Township)	6,954	1	1				
CMA Population											
2006 boundaries				116,570							
Preliminary 2011 boundaries				116,570							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 87 Preliminary 2011 census agglomerations - Port Alberni

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
5923008	Port Alberni	CY (City)	17,548	1	1
5923033	Alberni-Clayoquot B	RDA (Regional district electoral area)	476	2	96	✓	
5923035	Alberni-Clayoquot D	RDA (Regional district electoral area)	2,027	2	2
5923037	Alberni-Clayoquot E	RDA (Regional district electoral area)	2,822	1	1
5923039	Alberni-Clayoquot F	RDA (Regional district electoral area)	1,882	1	1
5923047	Alberni-Clayoquot A	RDA (Regional district electoral area)	303	99	3	...	✓
5923801	Ahahswinis 1	IRL (Indian reserve / Réserve indienne)	148	1	1
5923802	Alberni 2	IRL (Indian reserve / Réserve indienne)	5	1	1
5923803	Anacla 12	IRL (Indian reserve / Réserve indienne)	95	99	4	✓	
5923805	Elhlateese 2	IRL (Indian reserve / Réserve indienne)	27	99	4	...	✓
5923809	Numukamis 1	IRL (Indian reserve / Réserve indienne)	5	99	4	...	✓
5923814	Sachsa 4	IRL (Indian reserve / Réserve indienne)	0	99	4	✓	
5923816	Tsahaheh 1	IRL (Indian reserve / Réserve indienne)	425	4	4
5923821	Keeshan 9	IRL (Indian reserve / Réserve indienne)	0	99	4	...	✓
5923822	Klehkoot 2	IRL (Indian reserve / Réserve indienne)	10	4	4

CA Population		
2006 boundaries		25,297
Preliminary 2011 boundaries		25,343

SGC = Standard geographical classification
CSD = Census subdivisions
CMA = Census metropolitan area
CA = Census agglomerations
Source: 2011 Census of Canada



Table 88 Preliminary 2011 census agglomerations - Port Hope

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed						
				2011	2006								
3514020	Port Hope	MU	16,390	1	1						
CA Population													
2006 boundaries		16,390											
Preliminary 2011 boundaries		16,390											
SGC = Standard geographical classification													
CSD = Census subdivisions													
CMA = Census metropolitan area													
CA = Census agglomerations													
Source: 2011 Census of Canada													



Table 89 Preliminary 2011 census agglomerations - Portage la Prairie

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4609024	Portage la Prairie	RM (Rural municipality)	6,793	96	4	...	✓				
4609025	Long Plain (Part) 6	IRL (Indian reserve / Réserve indienne)	752	99	6	...	✓				
4609026	Dakota Plains 6A	IRL (Indian reserve / Réserve indienne)	65	99	6	...	✓				
4609027	Dakota Tipi 1	IRL (Indian reserve / Réserve indienne)	156	99	4	...	✓				
4609029	Portage la Prairie	CY (City)	12,728	1	1				
CA Population											
2006 boundaries			20,494								
Preliminary 2011 boundaries			12,728								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 90 Preliminary 2011 census agglomerations - Powell River

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed						
				2011	2006								
5927008	Powell River	CY (City)	12,957	1	1						
5927012	Powell River B	RDA (Regional district electoral area)	1,489	2	2						
5927016	Powell River C	RDA (Regional district electoral area)	2,074	3	3						
5927806	Sechelt (Part)	IGD	17	4	4						
CA Population													
2006 boundaries		16,537											
Preliminary 2011 boundaries		16,537											
SGC = Standard geographical classification													
CSD = Census subdivisions													
CMA = Census metropolitan area													
CA = Census agglomerations													
Source: 2011 Census of Canada													



Table 91 Preliminary 2011 census agglomerations - Prince Albert

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
4715064	Prince Albert No. 461	RM (Rural municipality)	2,918	4	1
4715066	Prince Albert	C (City / Cité)	34,138	1	1
4715094	Buckland No. 491	RM (Rural municipality)	3,429	4	1
4715846	Opawakoscikan	IRL (Indian reserve / Réserve indienne)	0	1	1
4715848	Wahpaton 94A	IRL (Indian reserve / Réserve indienne)	281	4	1
CA Population							
2006 boundaries				40,766			
Preliminary 2011 boundaries				40,766			
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 92 Preliminary 2011 census agglomerations - Prince George

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
5953023	Prince George	CY (City)	70,981	1	1				
5953038	Fraser-Fort George A	RDA (Regional district electoral area)	3,275	2	2				
5953042	Fraser-Fort George C	RDA (Regional district electoral area)	3,217	2	2				
5953044	Fraser-Fort George D	RDA (Regional district electoral area)	4,361	2	2				
5953048	Fraser-Fort George F	RDA (Regional district electoral area)	1,284	2	2				
5953801	Fort George (Shelley) 2	IRL (Indian reserve / Réserve indienne)	107	5	5				
CA Population											
2006 boundaries				83,225							
Preliminary 2011 boundaries				83,225							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 93 Preliminary 2011 census agglomerations - Prince Rupert

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
5947007	Port Edward	DM (District municipality)	577	2	2				
5947012	Prince Rupert	CY (City)	12,815	1	1				
CA Population											
2006 boundaries			13,392								
Preliminary 2011 boundaries			13,392								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 94 Preliminary 2011 census metropolitan areas -Québec

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
2419068	Saint-Henri	MÉ (Municipalité)	4,094	3	3
2419105	Beaumont	MÉ (Municipalité)	2,180	5	5
2420005	Saint-François-de-l'Île-d'Orléans	MÉ (Municipalité)	573	5	5
2420010	Sainte-Famille	PE (Paroisse (municipalité de))	844	5	5
2420015	Saint-Jean-de-l'Île-d'Orléans	MÉ (Municipalité)	968	5	2
2420020	Saint-Laurent-de-l'Île-d'Orléans	MÉ (Municipalité)	1,601	2	5
2420025	Saint-Pierre-de-l'Île-d'Orléans	MÉ (Municipalité)	1,816	2	2
2420030	Sainte-Pétronille	VL (Village)	1,060	2	2
2421035	Château-Richer	V (Ville)	3,563	2	2
2421040	L'Ange-Gardien	PE (Paroisse (municipalité de))	3,008	1	1
2421045	Boischatel	MÉ (Municipalité)	5,287	1	1
2422005	Sainte-Catherine-de-la-Jacques-Cartier	V (Ville)	5,021	2	5
2422010	Fossambault-sur-le-Lac	V (Ville)	1,532	2	2
2422015	Lac-Saint-Joseph	V (Ville)	266	2	5
2422020	Shannon	MÉ (Municipalité)	3,825	1	1
2422025	Saint-Gabriel-de-Valcartier	MÉ (Municipalité)	2,827	1	1
2422030	Lac-Delage	V (Ville)	530	2	2
2422035	Stoneham-et-Tewkesbury	CU	5,866	2	2
2422040	Lac-Beauport	MÉ (Municipalité)	6,081	1	1
2422045	Sainte-Brigitte-de-Laval	MÉ (Municipalité)	3,790	1	1

2423015	Notre-Dame-des-Anges	PE (Paroisse (municipalité de))	437	1	1			
2423027	Québec	V. (Ville)	491,142	1	1			
2423057	L'Ancienne-Lorette	V. (Ville)	16,516	1	1			
2423072	Saint-Augustin-de-Desmaures	V. (Ville)	17,281	1	1			
2423802	Wendake	JRL (Indian reserve / Réserve indienne)	¶	1	1			
2425213	Lévis	V. (Ville)	130,006	1	1			
2426070	Saint-Lambert-de-Lauzon	PE (Paroisse (municipalité de))	5,401	3	5			
2434007	Neuville	V. (Ville)	3,638	2	96	✓	...			
CMA Population										
2006 boundaries				715,515						
Preliminary 2011 boundaries				719,153						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 95 Preliminary 2011 census agglomerations - Quesnel

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
5941013	Quesnel	CY (City)	9,326	1	1
5941019	Cariboo A	RDA (Regional district electoral area)	5,859	1	1
5941021	Cariboo B	RDA (Regional district electoral area)	3,858	1	1
5941025	Wells	DM (District municipality)	236	4	4
5941026	Cariboo C	RDA (Regional district electoral area)	1,164	2	2
5941027	Cariboo I	RDA (Regional district electoral area)	1,661	1	1
5941809	Quesnel 1	IRL (Indian reserve / Réserve indienne)	128	1	1
5941814	Alexandria 3A	IRL (Indian reserve / Réserve indienne)	15	1	1
5941815	Alexandria 1	IRL (Indian reserve / Réserve indienne)	10	1	1
5941816	Alexandria 3	IRL (Indian reserve / Réserve indienne)	0	1	1
5941825	Baezaeko River 25	IRL (Indian reserve / Réserve indienne)	0	1	1
5941833	Kluskus 1	IRL (Indian reserve / Réserve indienne)	32	1	1
5941835	Coglistiko River 29	IRL (Indian reserve / Réserve indienne)	0	1	1
5941836	Baezaeko River 26	IRL (Indian reserve / Réserve indienne)	0	1	1
5941837	Nazco 20	IRL (Indian reserve / Réserve indienne)	117	1	1

5941852	Trout Lake Alec 16	IRL (Indian reserve / Réserve indienne)	0	1	1				
5941864	Sundayman's Meadow 3	IRL (Indian reserve / Réserve indienne)	0	1	1				
5941865	Tatelkus Lake 28	IRL (Indian reserve / Réserve indienne)	0	1	1				
5941866	Euchinico Creek 17	IRL (Indian reserve / Réserve indienne)	26	1	1				
5941867	Kushya Creek 7	IRL (Indian reserve / Réserve indienne)	0	1	1				
5941870	Alexandria 1A	IRL (Indian reserve / Réserve indienne)	17	1	1				
5941881	Baezaeko River 27	IRL (Indian reserve / Réserve indienne)	0	1	1				
CA Population											
2006 boundaries			22,449								
Preliminary 2011 boundaries			22,449								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 96 Preliminary 2011 census agglomerations - Red Deer

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4808011	Red Deer	CY (City)	82,772	1	1				
CA Population											
2006 boundaries			82,772								
Preliminary 2011 boundaries			82,772								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 97 Preliminary 2011 census metropolitan areas - Regina

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed						
				2011	2006								
4706021	Pense No. 160	RM (Rural municipality)	490	4	3						
4706022	Belle Plaine	VL (Village)	64	5	4						
4706023	Pense	VL (Village)	507	2	2						
4706026	Sherwood No. 159	RM (Rural municipality)	1,075	2	3						
4706027	Regina	CY (City)	179,246	1	1						
4706028	Grand Coulee	VL (Village)	435	4	4						
4706029	Edenwold No. 158	RM (Rural municipality)	3,611	2	2						
4706030	White City	T (Town)	1,113	2	2						
4706031	Pilot Butte	T (Town)	1,867	2	2						
4706032	Balgonie	T (Town)	1,384	2	2						
4706033	Edenwold	VL (Village)	242	4	4						
4706053	Lumsden No. 189	RM (Rural municipality)	1,627	2	5						
4706054	Disley	VL (Village)	62	5	5						
4706055	Buena Vista	VL (Village)	490	2	2						
4706056	Lumsden	T (Town)	1,523	4	5						
4706057	Lumsden Beach	RV	40	4	5						
4706058	Regina Beach	T (Town)	1,195	2	2						
CMA Population													
2006 boundaries		194,971											
Preliminary 2011 boundaries		194,971											
SGC = Standard geographical classification													
CSD = Census subdivisions													
CMA = Census metropolitan area													
CA = Census agglomerations													
Source: 2011 Census of Canada													



Table 98 Preliminary 2011 census agglomerations - Rimouski

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
2410015	Saint-Narcisse-de-Rimouski	PE (Paroisse (municipalité de))	1,088	2	2
2410030	Saint-Anaclet-de-Lessard	PE (Paroisse (municipalité de))	2,644	2	2
2410043	Rimouski	V (Ville)	42,240	1	1
2410060	Saint-Valérien	PE (Paroisse (municipalité de))	835	96	2	...	✓
2410065	Le Bic	MÉ (Municipalité)	2,946	2	96	✓	...
CA Population							
2006 boundaries				46,807			
Preliminary 2011 boundaries				48,918			
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 99 Preliminary 2011 census agglomerations - Rivière-du-Loup

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2412015	Saint-Antonin	PE (Paroisse (municipalité de))	3,780	2	2				
2412020	Saint-Modeste	PE (Paroisse (municipalité de))	942	2	2				
2412055	Saint-Georges-de-Cacouna	VL (Village)	1,176	2	96	✓	...				
2412060	Saint-Georges-de-Cacouna	PE (Paroisse (municipalité de))	677	4	96	✓	..				
2412072	Rivière-du-Loup	VL (Ville)	18,586	1	1				
2412080	Notre-Dame-du-Portage	MÉ (Municipalité)	1,262	2	2				
2412804	Cacouna	IRI (Indian reserve / Réserve indienne)	0	4	99	✓	...				
CA Population											
2006 boundaries				24,570							
Preliminary 2011 boundaries				26,423							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 100 Preliminary 2011 census agglomerations - Rouyn-Noranda

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2486042	Rouyn-Noranda	V. (Ville)	39,924	1	1				
2488090	Preissac	MÉ (Municipalité)	726	3	97	✓	...				
CA Population											
2006 boundaries			39,924								
Preliminary 2011 boundaries			40,650								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 101 Preliminary 2011 census metropolitan areas - Saguenay

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2494068	Saguenay	V (Ville)	143,692	1	1				
2494225	Saint-Félix-d'Otis	MÉ (Municipalité)	1,007	2	96	✓	...				
2494230	Sainte-Rose-du-Nord	PE (Paroisse (municipalité de))	441	2	96	✓	...				
2494235	Saint-Fulgence	MÉ (Municipalité)	2,024	2	2				
2494240	Saint-Honoré	MÉ (Municipalité)	4,727	2	2				
2494245	Saint-David-de-Falardeau	MÉ (Municipalité)	2,555	2	96	✓	...				
2494260	Saint-Charles-de-Bourget	MÉ (Municipalité)	659	2	96	✓	...				
2494265	Larouche	MÉ (Municipalité)	1,200	5	5				
CMA Population											
2006 boundaries				151,643							
Preliminary 2011 boundaries				156,305							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 102 Preliminary 2011 census metropolitan areas - Saint John

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
1301001	Saint Martins	P (Parish / Paroisse (municipalité de))	1,198	2	2
1301002	St. Martins	V.L. (Village)	386	4	4
1301004	Simonds	P (Parish / Paroisse (municipalité de))	3,759	2	2
1301006	Saint John	C (City / Cité)	68,043	1	1
1301016	Musquash	P (Parish / Paroisse (municipalité de))	1,235	2	2
1302008	Lepreau	P (Parish / Paroisse (municipalité de))	824	5	5
1304001	Petersville	P (Parish / Paroisse (municipalité de))	758	5	5
1305004	Upham	P (Parish / Paroisse (municipalité de))	1,267	5	5
1305006	Hampton	P (Parish / Paroisse (municipalité de))	2,724	2	2
1305007	Hampton	T (Town)	4,004	5	5
1305008	Rothesay	P (Parish / Paroisse (municipalité de))	350	2	2
1305011	Westfield	P (Parish / Paroisse (municipalité de))	2,053	2	2
1305014	Kingston	P (Parish / Paroisse (municipalité de))	2,888	2	2
1305015	Grand Bay-Westfield	TV (Town / Ville)	4,981	1	1
1305038	Greenwich	P (Parish / Paroisse (municipalité de))	1,043	2	2
1305045	Rothesay	TV (Town / Ville)	11,637	1	1
1305057	Quispamsis	TV (Town / Ville)	15,239	1	1

CMA Population		
2006 boundaries	122,389	
Preliminary 2011 boundaries	122,389	
SGC = Standard geographical classification		
CSD = Census subdivisions		
CMA = Census metropolitan area		
CA = Census agglomerations		
Source: 2011 Census of Canada		



Table 103 Preliminary 2011 census agglomerations - Saint-Georges

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2429073	Saint-Georges	V. (Ville)	29,616	1	1				
2429095	Lac-Poulin	VL (Village)	135	4	4				
2429100	Saint-Benoît-Labre	MÉ (Municipalité)	1,613	3	3				
2429120	Notre-Dames-des-Pins	PE (Paroisse (municipalité de))	1,065	2	96	✓	...				
2429125	Saint-Simon-les-Mines	MÉ (Municipalité)	473	2	96	✓	...				
CA Population											
2006 boundaries			31,364								
Preliminary 2011 boundaries			32,902								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 104 Preliminary 2011 census agglomerations - Saint-Hyacinthe

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2454035	La Présentation	PE (Paroisse (municipalité de))	2,115	96	2	...	✓				
2454048	Saint-Hyacinthe	V. (Ville)	51,616	1	1				
2454060	Saint-Dominique	V. (Ville)	2,132	3	96	✓	...				
2454090	Saint-Simon	PE (Paroisse (municipalité de))	1,228	3	3				
2454105	Saint-Barnabé-Sud	MÉ (Municipalité)	864	96	2	...	✓				
CA Population											
2006 boundaries				55,823							
Preliminary 2011 boundaries				54,976							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 105 Preliminary 2011 census agglomerations - Saint-Jean-sur-Richelieu

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2456083	Saint-Jean-sur-Richelieu	V.(Ville)	87,492	1	1				
CA Population											
2006 boundaries			87,492								
Preliminary 2011 boundaries			87,492								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 106 Preliminary 2011 census agglomerations - Salaberry-de-Valleyfield

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed						
				2011	2006								
2470052	Salaberry-de-Valleyfield	V.(Ville)	39,672	1	1						
CA Population													
2006 boundaries		39,672											
Preliminary 2011 boundaries		39,672											
SGC = Standard geographical classification													
CSD = Census subdivisions													
CMA = Census metropolitan area													
CA = Census agglomerations													
Source: 2011 Census of Canada													



Table 107 Preliminary 2011 census agglomerations - Salmon Arm

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
5939032	Salmon Arm	C (City / Cité)	16,012	1	1
5939808	Switsemalph 3	JRL (Indian reserve / Réserve indienne)	63	1	1
5939809	Switsemalph 6	JRL (Indian reserve / Réserve indienne)	108	1	1
5939810	Switsemalph 7	JRL (Indian reserve / Réserve indienne)	22	1	1
CA Population							
2006 boundaries			16,205				
Preliminary 2011 boundaries			16,205				
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 108 Preliminary 2011 census agglomerations - Sarnia

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
3538003	St. Clair	TP (Township)	14,649	1	1
3538025	Sarnia 45	IRL (Indian reserve / Réserve indienne)	706	1	1
3538030	Sarnia	CY (City)	71,419	1	1
3538031	Point Edward	VL (Village)	2,019	1	1
CA Population							
2006 boundaries				88,793			
Preliminary 2011 boundaries				88,793			
<p>SGC = Standard geographical classification CSD = Census subdivisions CMA = Census metropolitan area CA = Census agglomerations Source: 2011 Census of Canada</p>							



Table 109 Preliminary 2011 census metropolitan areas - Saskatoon

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
4711072	Allan	T. (Town)	631	4	4
4711060	Thode	RV	156	4	4
4711061	Dundurn No. 314	RM (Rural municipality)	632	3	3
4711063	Dundurn	T. (Town)	647	4	4
4711064	Shields	RV	172	4	4
4711065	Corman Park No. 344	RM (Rural municipality)	8,349	2	1		
4711066	Saskatoon	CY (City)	202,340	1	1
4711067	Langham	T. (Town)	1,120	2	2
4711068	Warman	T. (Town)	4,764	2	2
4711069	Blucher No. 343	RM (Rural municipality)	1,593	2	3
4711070	Martensville	T. (Town)	4,968	2	2
4711071	Bradwell	VL (Village)	182	4	4		
4711073	Dalmeny	T. (Town)	1,560	2	2
4711074	Elstow	VL (Village)	91	4	4
4711075	Osler	T. (Town)	926	4	4
4711076	Colonsay No. 342	RM (Rural municipality)	275	3	3
4711077	Clavet	VL (Village)	345	4	3
4711078	Meacham	VL (Village)	70	4	4
4711079	Colonsay	T. (Town)	425	4	4
4711828	Whitecap	JRL (Indian reserve / Réserve indienne)	235	5	5
4712054	Vanscoy No. 345	RM (Rural municipality)	2,629	2	3
4712056	Delisle	T. (Town)	898	4	4
4712058	Vanscoy	VL (Village)	339	4	4

4712059	Asquith	T.(Town)	576	4	4
CMA Population							
2006 boundaries			233,923				
Preliminary 2011 boundaries			233,923				
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 110 Preliminary 2011 census agglomerations - Sault Ste. Marie

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed			
				2011	2006					
3557011	Laird	TP (Township)	1,078	2	2			
3557051	Macdonald, Meredith and Aberdeen Additional	TP (Township)	1,550	2	2			
3557061	Sault Ste. Marie	CY (City)	74,948	1	1			
3557066	Prince	TP (Township)	971	2	2			
3557074	Garden River 14	IRL (Indian reserve / Réserve indienne)	985	5	5			
3557075	Rankin Location 15D	IRL (Indian reserve / Réserve indienne)	566	1	1			
CA Population										
2006 boundaries				80,098						
Preliminary 2011 boundaries				80,098						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 111 Preliminary 2011 census agglomerations - Sept-Îles

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
2497007	Sept-Îles	V (Ville)	25,514	1	1
2497802	Uashat	IRL (Indian reserve / Réserve indienne)	1,190	1	1
2497804	Maliotenam	IRL (Indian reserve / Réserve indienne)	1,123	1	4
CA Population							
2006 boundaries				27,827			
Preliminary 2011 boundaries				27,827			
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 112 Preliminary 2011 census agglomerations - Shawinigan

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2435040	Grandes-Piles	VL (Village)	350	96	3	...	✓				
2435045	Saint-Roch-de-Mékinac	PE (Paroisse (municipalité de))	324	3	97	✓	...				
2436033	Shawinigan	V (Ville)	51,904	1	1				
2451085	Saint-Boniface	MÉ (Municipalité)	4,180	1	1				
CA Population											
2006 boundaries			56,434								
Preliminary 2011 boundaries			56,408								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 113 Preliminary 2011 census metropolitan areas - Sherbrooke

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed			
				2011	2006					
2441055	Ascot Corner	MÉ (Municipalité)	2,595	2	2			
2442005	Stoke	MÉ (Municipalité)	2,708	2	2			
2442025	Saint-Denis-de-Brompton	PE (Paroisse (municipalité de))	3,090	3	3			
2442095	Val-Joli	MÉ (Municipalité)	1,479	3	96	✓	...			
2443027	Sherbrooke	V (Ville)	147,427	1	1			
2444071	Compton	MÉ (Municipalité)	2,818	5	5			
2444080	Waterville	V (Ville)	1,926	3	3			
2445050	North Hatley	VL (Village)	722	3	3			
2445055	Hatley	CT (Canton (municipalité de))	1,786	1	1			
2445072	Magog	V (Ville)	23,880	1	1			
2445115	Orford	CT (Canton (municipalité de))	2,979	3	96	✓	...			
CMA Population										
2006 boundaries				186,952						
Preliminary 2011 boundaries				191,410						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 114 Preliminary 2011 census agglomerations - Sorel-Tracy

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed			
				2011	2006					
2453050	Saint-Joseph-de-Sorel	V. (Ville)	1,686	1	1			
2453025	Sainte-Victoire-de-Sorel	PE. (Paroisse (municipalité de))	2,410	2	2			
2453032	Saint-Ours	V. (Ville)	1,700	96	3	...	✓			
2453052	Sorel-Tracy	V. (Ville)	34,076	1	1			
2453065	Sainte-Anne-de-Sorel	PE. (Paroisse (municipalité de))	2,745	1	1			
2459035	Contrecoeur	V. (Ville)	5,678	3	3			
CA Population										
2006 boundaries				48,295						
Preliminary 2011 boundaries				46,595						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 115 Preliminary 2011 census agglomerations - Squamish

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
5931006	Squamish	DM (District municipality)	14,949	1	1
5931802	Kowtai 17	IRL (Indian reserve / Réserve indienne)	34	1	1
5931806	Seachem 16	IRL (Indian reserve / Réserve indienne)	54	1	1
5931807	Stawamus 24	IRL (Indian reserve / Réserve indienne)	96	1	1
5931808	Waiwakum 14	IRL (Indian reserve / Réserve indienne)	103	1	1
5931809	Yekwaupsum 18	IRL (Indian reserve / Réserve indienne)	20	1	1
CA Population							
2006 boundaries				15,256			
Preliminary 2011 boundaries				15,256			
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 116 Preliminary 2011 census metropolitan areas - St. Catharines-Niagara

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3526003	Fort Erie	T (Town)	29,925	1	1				
3526011	Port Colborne	CY (City)	18,599	1	1				
3526014	Wainfleet	TP (Township)	6,601	1	1				
3526028	Pelham	T (Town)	16,155	1	1				
3526032	Welland	CY (City)	50,331	1	1				
3526037	Thorold	CY (City)	18,224	1	1				
3526043	Niagara Falls	CY (City)	82,184	1	1						
3526047	Niagara-on-the-Lake	T (Town)	14,587	1	1				
3526053	St. Catharines	CY (City)	131,989	1	1				
3526057	Lincoln	T (Town)	21,722	3	3				
CMA Population											
2006 boundaries			390,317								
Preliminary 2011 boundaries			390,317								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 117 Preliminary 2011 census metropolitan areas - St. John's

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
1001472	Holyrood	T. (Town)	2,005	3	96	✓	...
1001485	Conception Bay South	T. (Town)	21,966	1	1
1001504	Portugal Cove-St. Philip's	T. (Town)	6,575	2	2
1001505	Pouch Cove	T. (Town)	1,756	2	2
1001507	Flatrock	T. (Town)	1,214	2	2
1001509	Torbay	T. (Town)	6,281	1	2
1001511	Logy Bay-Middle Cove-Outer Cove	T. (Town)	1,978	1	1
1001512	Bauline	T. (Town)	379	2	2
1001517	Paradise	T. (Town)	12,584	1	1
1001519	St. John's	CY (City)	100,646	1	1
1001542	Mount Pearl	CY (City)	24,671	1	1
1001551	Petty Harbour-Maddox Cove	T. (Town)	915	2	2
1001557	Bay Bulls	T. (Town)	1,078	5	5
1001559	Witless Bay	T. (Town)	1,070	5	5
CMA Population							
2006 boundaries			181,113				
Preliminary 2011 boundaries			183,118				
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 118 Preliminary 2011 census agglomerations - Steinbach

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4602044	Steinbach	CY (City)	11,066	1	98	✓	...				
CA Population											
2006 boundaries			11,066								
Preliminary 2011 boundaries			11,066								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 119 Preliminary 2011 census agglomerations - Stratford

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3531011	Stratford	CY (City)	30,461	1	1				
CA Population											
2006 boundaries			30,461								
Preliminary 2011 boundaries			30,461								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 120 Preliminary 2011 census agglomerations - Strathmore

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed						
				2011	2006								
4805018	Strathmore	T. (Town)	10,225	1	97	✓	...						
CA Population													
2006 boundaries		10,225											
Preliminary 2011 boundaries		10,225											
SGC = Standard geographical classification													
CSD = Census subdivisions													
CMA = Census metropolitan area													
CA = Census agglomerations													
Source: 2011 Census of Canada													



Table 121 Preliminary 2011 census agglomerations - Summerside

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
1103019	Lot 17	LOT	563	3	3
1103023	Linkletter	COM	321	2	4
1103024	Miscouche	COM	769	4	2
1103025	Summerside	CY. (City)	14,500	1	1
CA Population							
2006 boundaries			16,153				
Preliminary 2011 boundaries			16,153				
SGC = Standard geographical classification CSD = Census subdivisions CMA = Census metropolitan area CA = Census agglomerations Source: 2011 Census of Canada							



Table 122 Preliminary 2011 census agglomerations - Swift Current

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
4708001	Swift Current No. 137	RM (Rural municipality)	1,587	2	3
4708004	Swift Current	C (City / Cité)	14,946	1	1
CA Population							
2006 boundaries			16,533				
Preliminary 2011 boundaries			16,533				
SGC = Standard geographical classification CSD = Census subdivisions CMA = Census metropolitan area CA = Census agglomerations Source: 2011 Census of Canada							



Table 123 Preliminary 2011 census agglomerations - Sylvan Lake

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
4808005	Jarvis Bay	SV	183	1	96	✓	...
4808012	Sylvan Lake	T.(Town)	10,208	1	96	✓	...
4808013	Norglenwold	SV	270	1	96	✓	...
CA Population							
2006 boundaries			10,661				
Preliminary 2011 boundaries			10,661				
SGC = Standard geographical classification CSD = Census subdivisions CMA = Census metropolitan area CA = Census agglomerations Source: 2011 Census of Canada							



Table 124 Preliminary 2011 census agglomerations - Temiskaming Shores

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3554001	Coleman	TP (Township)	431	2	2				
3554008	Cobalt	T (Town)	1,229	1	1				
3554014	Harris	TP (Township)	512	2	2				
3554020	Temiskaming Shores	CY (City)	10,732	1	1				
3554021	Hudson	TP (Township)	305	2	96	✓	...				
3554026	Harley	TP (Township)	551	2	96	✓	...				
3554029	Casey	TP (Township)	385	2	96	✓	...				
CA Population											
2006 boundaries			12,904								
Preliminary 2011 boundaries			14,145								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 125 Preliminary 2011 census agglomerations - Terrace

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed			
				2011	2006					
5949011	Terrace	C (City / Cité)	11,320	1	1			
5949013	Kitimat-Stikine C (Part 1)	RDA (Regional district electoral area)	2,822	2	2			
5949018	Kitimat-Stikine E	RDA (Regional district electoral area)	4,002	1	1			
5949804	Kitsumkaylum 1	IRI (Indian reserve / Réserve indienne)	251	4	4			
5949805	Kshish 4	IRI (Indian reserve / Réserve indienne)	10	4	4			
5949807	Kulspai 6	IRI (Indian reserve / Réserve indienne)	98	1	1			
5949844	Kitselas 1	IRI (Indian reserve / Réserve indienne)	78	4	4			
CA Population										
2006 boundaries				18,581						
Preliminary 2011 boundaries				18,581						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 126 Preliminary 2011 census agglomerations -Thetford Mines

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
2431045	Saint-Joseph-de-Coleraine	MÉ (Municipalité)	2,003	2	96	✓	...
2431084	Thetford Mines	V. (Ville)	25,704	1	1
2431095	Saint-Adrien-d'Irlande	MÉ (Municipalité)	403	2	2

CA Population

2006 boundaries	26,107
Preliminary 2011 boundaries	28,110

SGC = Standard geographical classification

CSD = Census subdivisions

CMA = Census metropolitan area

CA = Census agglomerations

Source: 2011 Census of Canada



Table 127 Preliminary 2011 census agglomerations - Thompson

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
4622017	Mystery Lake	LGD	147	3	3
4622026	Thompson	CY (City)	13,446	1	1
CA Population							
2006 boundaries			13,593				
Preliminary 2011 boundaries			13,593				
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 128 Preliminary 2011 census metropolitan areas - Thunder Bay

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
3558001	Neebing	M	2,184	2	2
3558003	Fort William 52	IRL (Indian reserve / Réserve indienne)	909	3	3
3558004	Thunder Bay	CY (City)	109,140	1	1
3558011	Oliver Paipoonge	MU	5,757	2	2
3558012	Gillies	TP (Township)	544	2	5
3558016	O'Connor	TP (Township)	720	2	2
3558019	Conmee	TP (Township)	740	2	2
3558028	Shuniah	TP (Township)	2,913	2	2
CMA Population							
2006 boundaries			122,907				
Preliminary 2011 boundaries			122,907				
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 129 Preliminary 2011 census agglomerations - Tillsonburg

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed						
				2011	2006								
3532004	Tillsonburg	T.(Town)	14,822	1	1						
CA Population													
2006 boundaries		14,822											
Preliminary 2011 boundaries		14,822											
SGC = Standard geographical classification													
CSD = Census subdivisions													
CMA = Census metropolitan area													
CA = Census agglomerations													
Source: 2011 Census of Canada													



Table 130 Preliminary 2011 census agglomerations - Timmins

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
3556027	Timmins	CY (City)	42,997	1	1
CA Population							
2006 boundaries			42,997				
Preliminary 2011 boundaries			42,997				
SGC = Standard geographical classification CSD = Census subdivisions CMA = Census metropolitan area CA = Census agglomerations Source: 2011 Census of Canada							



Table 131 Preliminary 2011 census metropolitan areas - Toronto

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
3518001	Pickering	CY (City)	87,838	1	1				
3518005	Ajax	T (Town)	90,167	1	1				
3518029	Uxbridge	TP (Township)	19,169	1	5				
3519028	Vaughan	CY (City)	238,866	1	1				
3519036	Markham	T (Town)	261,573	1	1				
3519038	Richmond Hill	T (Town)	162,704	1	1				
3519044	Whitchurch-Stouffville	T (Town)	24,390	1	1				
3519046	Aurora	T (Town)	47,629	1	1				
3519048	Newmarket	T (Town)	74,295	1	1				
3519049	King	TP (Township)	19,487	1	1				
3519054	East Gwillimbury	T (Town)	21,069	1	1				
3519070	Georgina	T (Town)	42,346	1	1				
3519076	Chippewas of Georgina Island First Nation	JRL (Indian reserve / Réserve indienne)	353	1	1				
3520005	Toronto	C (City / Cité)	2,503,281	1	1				
3521005	Mississauga	CY (City)	668,549	1	1				
3521010	Brampton	CY (City)	433,806	1	1				
3521024	Caledon	T (Town)	57,050	1	1				
3522012	Mono	T (Town)	7,071	1	1				
3522014	Orangeville	T (Town)	26,925	1	1				
3524001	Oakville	T (Town)	165,613	1	1				
3524009	Milton	T (Town)	53,939	1	1				
3524015	Halton Hills	T (Town)	55,289	1	1				
3543007	New Tecumseth	T (Town)	27,701	1	5				
3543014	Bradford West Gwillimbury	T (Town)	24,039	1	1				
CMA Population											
2006 boundaries				5,113,149							
Preliminary 2011 boundaries				5,113,149							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 132 Preliminary 2011 census metropolitan areas - Trois-Rivières

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2437067	Trois-Rivières	V. (Ville)	126,323	1	1				
2437220	Champlain	MÉ (Municipalité)	1,566	2	2				
2437225	Saint-Luc-de-Vincennes	MÉ (Municipalité)	553	2	96	✓	...				
2437230	Saint-Maurice	PE (Paroisse (municipalité de))	2,338	5	5				
2438010	Bécancour	V. (Ville)	11,134	3	3				
2438802	Wôlinak	JRL (Indian reserve / Réserve indienne)	168	4	4				
2451020	Yamachiche	MÉ (Municipalité)	2,760	3	97	✓	...				
CMA Population											
2006 boundaries			141,529								
Preliminary 2011 boundaries			144,842								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 133 Preliminary 2011 census agglomerations - Truro

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
1210001	Colchester, Subd. C	SC	13,312	1	1				
1210003	Millbrook 27	IRL (Indian reserve / Réserve indienne)	703	1	1				
1210006	Truro	T (Town)	11,765	1	1				
1210008	Colchester, Subd. B	SC	19,297	1	1				
CA Population											
2006 boundaries			45,077								
Preliminary 2011 boundaries			45,077								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 134 Preliminary 2011 census agglomerations - Val-d'Or

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
2489008	Val-d'Or	V (Ville)	31,123	1	1
2489804	Lac-Simon	IRL (Indian reserve / Réserve indienne)	1,165	1	1
CA Population							
2006 boundaries			32,288				
Preliminary 2011 boundaries			32,288				
SGC = Standard geographical classification							
CSD = Census subdivisions							
CMA = Census metropolitan area							
CA = Census agglomerations							
Source: 2011 Census of Canada							



Table 135 Preliminary 2011 census metropolitan areas - Vancouver

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
5915001	Langley	DM (District municipality)	93,726	1	1
5915002	Langley	CY (City)	23,606	1	1
5915004	Surrey	CY (City)	394,976	1	1
5915007	White Rock	CY (City)	18,755	2	2
5915011	Delta	DM (District municipality)	96,723	1	1
5915015	Richmond	CY (City)	174,461	1	1
5915020	Greater Vancouver A	RDA (Regional district electoral area)	11,050	1	1
5915022	Vancouver	CY (City)	578,041	1	1
5915025	Burnaby	CY (City)	202,799	1	1
5915029	New Westminster	CY (City)	58,549	1	1
5915034	Coquitlam	CY (City)	114,565	1	1
5915036	Belcarra	VL (Village)	676	1	1
5915038	Anmore	VL (Village)	1,785	1	2
5915039	Port Coquitlam	CY (City)	52,687	1	1
5915043	Port Moody	CY (City)	27,512	1	1
5915046	North Vancouver	DM (District municipality)	82,562	1	1
5915051	North Vancouver	CY (City)	45,165	1	1
5915055	West Vancouver	DM (District municipality)	42,131	1	1
5915062	Bowen Island	IM	3,362	5	5
5915065	Lions Bay	VL (Village)	1,328	1	1
5915070	Pitt Meadows	DM (District municipality)	15,623	1	1
5915075	Maple Ridge	DM (District municipality)	68,949	1	1
5915801	Semiahmoo	IRL (Indian reserve / Réserve indienne)	109	5	5

5915802	Tsawwassen	JRL(Indian reserve / Réserve indienne)	674	1	1				
5915803	Musqueam 2	JRL(Indian reserve / Réserve indienne)	1,371	1	1				
5915804	Coquitlam 2	JRL(Indian reserve / Réserve indienne)	5	1	1				
5915805	Coquitlam 1	JRL(Indian reserve / Réserve indienne)	24	1	1				
5915806	Burrard Inlet 3	JRL(Indian reserve / Réserve indienne)	1,405	1	1				
5915807	Mission 1	JRL(Indian reserve / Réserve indienne)	569	1	1				
5915808	Capilano 5	JRL(Indian reserve / Réserve indienne)	2,492	1	1				
5915809	Barnston Island 3	JRL(Indian reserve / Réserve indienne)	49	1	1				
5915810	Musqueam 4	JRL(Indian reserve / Réserve indienne)	5	1	1				
5915811	Seymour Creek 2	JRL(Indian reserve / Réserve indienne)	75	1	1				
5915813	Katzie 2	JRL(Indian reserve / Réserve indienne)	37	1	1				
5915816	McMillan Island 6	JRL(Indian reserve / Réserve indienne)	63	1	1				
5915825	Matsqui 4	JRL(Indian reserve / Réserve indienne)	426	5	5				
5915830	Katzie 1	JRL(Indian reserve / Réserve indienne)	246	1	1				
5915835	Langley 5	JRL(Indian reserve / Réserve indienne)	0	1	1				
5915840	Whonnock 1	JRL(Indian reserve / Réserve indienne)	0	1	1				
CMA Population											
2006 boundaries				2,116,581							
Preliminary 2011 boundaries				2,116,581							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 136 Preliminary 2011 census agglomerations - Vernon

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
5937010	Coldstream	DM (District municipality)	9,471	1	1
5937014	Vernon	CY (City)	35,944	1	1
5937017	North Okanagan B	RDA (Regional district electoral area)	3,211	1	1
5937021	North Okanagan C	RDA (Regional district electoral area)	3,947	1	1
5937801	Okanagan (Part) 1	JRL (Indian reserve / Réserve indienne)	2,192	6	6
5937803	Priest's Valley 6	JRL (Indian reserve / Réserve indienne)	653	1	1

CA Population

2006 boundaries	55,418	
Preliminary 2011 boundaries	55,418	

SGC = Standard geographical classification

CSD = Census subdivisions

CMA = Census metropolitan area

CA = Census agglomerations

Source: 2011 Census of Canada



Table 137 Preliminary 2011 census metropolitan areas - Victoria

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
5917005	North Saanich	DM (District municipality)	10,823	1	1
5917010	Sidney	T (Town)	11,315	1	1
5917015	Central Saanich	DM (District municipality)	15,745	1	1
5917021	Saanich	DM (District municipality)	108,265	1	1
5917030	Oak Bay	DM (District municipality)	17,908	1	1
5917034	Victoria	CY (City)	78,057	1	1		
5917040	Esquimalt	DM (District municipality)	16,840	1	1
5917041	Colwood	CY (City)	14,687	1	1
5917042	Metchosin	DM (District municipality)	4,795	1	1
5917044	Langford	CY (City)	22,459	1	1
5917047	View Royal	T (Town)	8,768	1	1		
5917049	Highlands	DM (District municipality)	1,903	2	2
5917052	Sooke	DM (District municipality)	9,704	5	2
5917054	Capital H (Part 1)	RDA (Regional district electoral area)	4,250	5	2
5917801	Cole Bay 3	JRL (Indian reserve / Réserve indienne)	258	1	1
5917802	Union Bay 4	JRL (Indian reserve / Réserve indienne)	111	1	1
5917803	East Saanich 2	JRL (Indian reserve / Réserve indienne)	1,637	1	1
5917804	South Saanich 1	JRL (Indian reserve / Réserve indienne)	571	1	1
5917809	Becher Bay 1	JRL (Indian reserve / Réserve indienne)	140	5	5
5917811	Esquimalt	JRL (Indian reserve / Réserve indienne)	11	1	1

5917812	New Songhees 1A	IRL(Indian reserve / Réserve indienne)	1,643	1	1					
5917817	T'Sou-ke 1 (Sooke 1)	IRL(Indian reserve / Réserve indienne)	88	4	4					
5917818	T'Sou-ke 2 (Sooke 2)	IRL(Indian reserve / Réserve indienne)	121	4	4					
CMA Population												
2006 boundaries		330,088										
Preliminary 2011 boundaries		330,088										
SGC = Standard geographical classification												
CSD = Census subdivisions												
CMA = Census metropolitan area												
CA = Census agglomerations												
Source: 2011 Census of Canada												



Table 138 Preliminary 2011 census agglomerations - Victoriaville

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
2439030	Chesterville	MÉ (Municipalité)	894	96	2	...	✓				
2439060	Saint-Christophe-d'Arthabaska	PE (Paroisse (municipalité de))	2,709	1	1				
2439062	Victoriaville	V (Ville)	40,486	1	1				
2439077	Warwick	V (Ville)	4,804	97	3	...	✓				
CA Population											
2006 boundaries			48,893								
Preliminary 2011 boundaries			43,195								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 139 Preliminary 2011 census agglomerations - Wetaskiwin

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed						
				2011	2006								
4811002	Wetaskiwin	CY (City)	11,673	1	1						
CA Population													
2006 boundaries		11,673											
Preliminary 2011 boundaries		11,673											
SGC = Standard geographical classification													
CSD = Census subdivisions													
CMA = Census metropolitan area													
CA = Census agglomerations													
Source: 2011 Census of Canada													



Table 140 Preliminary 2011 census agglomerations - Whitehorse

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed			
				2011	2006					
6001009	Whitehorse	C (City / Cité)	20 461	1	1			
6001010	Lake Laberge 1	IRL (Indian reserve / Réserve indienne)	38	4	4			
6001044	Mt. Lorne	HAM	370	2	2			
6001055	Ibex Valley	HAM	376	2	2			
6001060	Whitehorse, Unorganized	NO (Unorganized / Non organisé)	1 653	2	2			
CA Population										
2006 boundaries				22 898						
Preliminary 2011 boundaries				22 898						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 141 Preliminary 2011 census agglomerations - Williams Lake

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
5941009	Williams Lake	C (City / Cité)	10,744	1	1				
5941010	Cariboo D	RDA (Regional district electoral area)	3,073	1	1				
5941012	Cariboo E	RDA (Regional district electoral area)	4,336	1	1				
5941801	Alkali Lake 1	JRL (Indian reserve / Réserve indienne)	363	1	1				
5941806	Dog Creek 1	JRL (Indian reserve / Réserve indienne)	109	1	1				
5941807	Dog Creek 2	JRL (Indian reserve / Réserve indienne)	48	1	4				
5941810	Soda Creek 1	JRL (Indian reserve / Réserve indienne)	47	1	1				
5941811	Johny Sticks 2	JRL (Indian reserve / Réserve indienne)	15	1	1				
5941868	Sandy Harry 4	JRL (Indian reserve / Réserve indienne)	0	1	1				
5941872	Swan Lake 3	JRL (Indian reserve / Réserve indienne)	5	1	1				
5941873	Alkali Lake 4A	JRL (Indian reserve / Réserve indienne)	5	1	1				
5941874	Little Springs 8	JRL (Indian reserve / Réserve indienne)	10	1	1				
5941875	Little Springs 18	JRL (Indian reserve / Réserve indienne)	5	1	1				
CA Population											
2006 boundaries				18,760							
Preliminary 2011 boundaries				18,760							
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 142 Preliminary 2011 census metropolitan areas - Windsor

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
3537028	Amherstburg	T.(Town)	21,748	1	1
3537034	LaSalle	T.(Town)	27,652	1	1
3537039	Windsor	CY.(City)	216,473	1	1
3537048	Tecumseh	T.(Town)	24,224	1	1
3537064	Lakeshore	T.(Town)	33,245	1	1
CMA Population							
2006 boundaries			323,342				
Preliminary 2011 boundaries			323,342				

SGC = Standard geographical classification
CSD = Census subdivisions
CMA = Census metropolitan area
CA = Census agglomerations
Source: 2011 Census of Canada



Table 143 Preliminary 2011 census metropolitan areas - Winnipeg

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed						
				2011	2006								
4602069	Taché	RM (Rural municipality)	9,083	5	5						
4602075	Ritchot	RM (Rural municipality)	5,051	2	2						
4610035	Macdonald	RM (Rural municipality)	5,653	2	3						
4610052	St. François Xavier	RM (Rural municipality)	1,087	2	2						
4611040	Winnipeg	CY (City)	633,451	1	1						
4611042	Headingley	RM (Rural municipality)	2,726	2	2						
4612047	Springfield	RM (Rural municipality)	12,990	2	2						
4613032	East St. Paul	RM (Rural municipality)	8,733	1	1						
4613037	West St. Paul	RM (Rural municipality)	4,357	1	1						
4613056	St. Clements	RM (Rural municipality)	9,706	5	5						
4613062	Brokenhead 4	IRL (Indian reserve / Réserve indienne)	467	5	5						
4614015	Rosser	RM (Rural municipality)	1,364	3	3						
CMA Population													
2006 boundaries				694,668									
Preliminary 2011 boundaries				694,668									
SGC = Standard geographical classification													
CSD = Census subdivisions													
CMA = Census metropolitan area													
CA = Census agglomerations													
Source: 2011 Census of Canada													



Table 144 Preliminary 2011 census agglomerations -Wood Buffalo

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed
				2011	2006		
4816037	Wood Buffalo	RGM (Regional municipality)	51,496	1	1
4816817	Janvier 194	IRL (Indian reserve / Réserve indienne)	271	1	1
4816821	Gregoire Lake 176	IRL (Indian reserve / Réserve indienne)	81	1	1
4816822	Gregoire Lake 176A	IRL (Indian reserve / Réserve indienne)	121	1	1
4816823	Clearwater 175	IRL (Indian reserve / Réserve indienne)	0	1	1
4816825	Devil's Gate 220	IRL (Indian reserve / Réserve indienne)	0	1	1
4816828	Chipewyan 201	IRL (Indian reserve / Réserve indienne)	0	1	1
4816831	Chipewyan 201A	IRL (Indian reserve / Réserve indienne)	0	1	1
4816834	Chipewyan 201B	IRL (Indian reserve / Réserve indienne)	0	1	1
4816837	Chipewyan 201C	IRL (Indian reserve / Réserve indienne)	0	1	1
4816840	Chipewyan 201D	IRL (Indian reserve / Réserve indienne)	0	1	1
4816843	Chipewyan 201E	IRL (Indian reserve / Réserve indienne)	0	1	1
4816845	Chipewyan 201F	IRL (Indian reserve / Réserve indienne)	0	1	1
4816848	Chipewyan 201G	IRL (Indian reserve / Réserve indienne)	0	1	1
4816849	Old Fort 217	IRL (Indian reserve / Réserve indienne)	0	1	1

4816850	Allison Bay 219	IRL (Indian reserve / Réserve indienne)	62	1	1			
4816851	Sandy Point 221	IRL (Indian reserve / Réserve indienne)	0	1	1			
4816852	Dog Head 218	IRL (Indian reserve / Réserve indienne)	91	1	1			
4816853	Cornwall Lake 224	IRL (Indian reserve / Réserve indienne)	0	1	1			
4816854	Collin Lake 223	IRL (Indian reserve / Réserve indienne)	0	1	1			
4816855	Charles Lake 225	IRL (Indian reserve / Réserve indienne)	0	1	1			
4816856	Fort McKay 174	IRL (Indian reserve / Réserve indienne)	0	1	1			
4816857	Namur River 174A	IRL (Indian reserve / Réserve indienne)	0	1	1			
4816858	Namur Lake 174B	IRL (Indian reserve / Réserve indienne)	0	1	1			
4816859	Fort Mackay	S-É (Settlement / Établissement)	521	1	1			
CA Population										
2006 boundaries				52,643						
Preliminary 2011 boundaries				52,643						
SGC = Standard geographical classification										
CSD = Census subdivisions										
CMA = Census metropolitan area										
CA = Census agglomerations										
Source: 2011 Census of Canada										



Table 145 Preliminary 2011 census agglomerations - Woodstock

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed						
				2011	2006								
3532042	Woodstock	CY (City)	35,480	1	1						
CA Population													
2006 boundaries		35,480											
Preliminary 2011 boundaries		35,480											
SGC = Standard geographical classification													
CSD = Census subdivisions													
CMA = Census metropolitan area													
CA = Census agglomerations													
Source: 2011 Census of Canada													



Table 146 Preliminary 2011 census agglomerations - Yellowknife

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
6106023	Yellowknife	C (City / Cité)	18,700	1	1				
CA Population											
2006 boundaries			18,700								
Preliminary 2011 boundaries			18,700								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Table 147 Preliminary 2011 census agglomerations - Yorkton

Standard symbols

SGC code	CSD name	CSD type	2006 population	Delineation rules		CSD added	CSD removed				
				2011	2006						
4709011	Orkney No. 244	RM (Rural municipality)	1,721	1	1				
4709012	Yorkton	CY (City)	15,038	1	1				
4709014	Ebenezer	VL (Village)	139	4	1				
4709016	Springside	T (Town)	494	4	1				
4709018	Willowbrook	VL (Village)	46	4	1				
CA Population											
2006 boundaries			17,438								
Preliminary 2011 boundaries			17,438								
SGC = Standard geographical classification											
CSD = Census subdivisions											
CMA = Census metropolitan area											
CA = Census agglomerations											
Source: 2011 Census of Canada											



Appendix 3 Figure and table layout explanation

This section of the appendix 3 will provide figure layout explanation.

Catalogue number

All Agency products and services are identified by their own alphanumeric code. The catalogue number gives information about the product's subject group, product class, medium and language, among other things.

English Province abbreviation

The English abbreviation of each province and territory.

French Province abbreviation

The French abbreviation of each province and territory.

Figure number

The figure number is assigned to a figure to identify it. Numbers assigned to figures in a document are sequential and are directly linked to the table number.

Legend

A legend is a box that identifies the pattern, colours, etc. that distinguish the figures, the maps the data series or categories in a chart.

Province and territory

The name of each province and territory.

Source

A source is the specific document, database, conversation, letter, etc., cited in the source line as the origin of the information used in a table, chart, map, text box, etc.

A source line is a note at the end of a table, chart, map, text box, etc., where the source of the data or information that was used is disclosed.

Thick line

Thick or heavy lines are used to emphasize a part in a pictorial drawing. Also, an illusion of depth is created when certain lines are thicker than others.

Thin line

Thin or fine lines are used as front-edge lines on the surface of the object nearest to the light source.

Title

A title is the name given to a document, publication, map, text box, illustration, graph, table, chart, website, web page, or work of art.

This section of the appendix 3 will provide table layout explanation.

2006 population

The 2006 final population for census subdivisions in census metropolitan areas and census agglomerations. The symbol ¶ is used to indicate incompletely enumeration Indian Reserves.

CMA or CA population

The 2006 final population for census metropolitan areas and census agglomerations is shown for the final 2006 Census boundary limits and the preliminary 2011 Census boundary limits.

CSD added

Identifies whether or not census subdivisions have been added to census metropolitan areas or census agglomerations.

CSD name

The official name of census subdivisions in census metropolitan areas and census agglomerations.

CSD removed

Identifies whether or not census subdivisions have been removed from census metropolitan areas or census agglomerations.

CSD type

The legal status held by a CSD. Legal status types are shown in Appendix 4.

Data field or data cell

A data field or data cell is a table field or cell located in the data block. In a data table, it contains numerical data.

Delineation rules 201 1 and 2006

The number corresponding to the census metropolitan area delineation rules:

1 = urban core rule

2 = forward commuting rule

3 = reverse commuting rule

4 = spatial contiguity rule

5 = historical comparability rule

6 = manual adjustment rule

Header or column header

A header or column header is a cell in the header block that heads a single column in the table. The text in the header describes the information in the column.

SGC code

Standard geographical classification for provinces and territories, census divisions and census subdivisions.

Source

A source is the specific document, database, conversation, letter, etc., cited in the source line as the origin of the information used in a table, chart, map, text box, etc.

A source line is a note at the end of a table, chart, map, text box, etc., where the source of the data or information that was used is disclosed.

Standard symbols

The symbols described in this document apply to all data published by Statistics Canada from all origins including surveys, censuses and administrative sources, as well as straight tabulations and all estimations.

Table area

The table area contains all the table elements: table number, title, headers, stubs, data, notes and source.

Table number

The table number is assigned to a table to identify it. Numbers assigned to tables in a document are sequential and are directly linked to the figure number.

Title

A title is the name given to a document, publication, map, text box, illustration, graph, table, chart, website, web page, or work of art.



Appendix 4

Content explanation of figures and tables

Provincial Abbreviations

Province	English abbreviation	French abbreviation
Newfoundland and Labrador	N.L.	T.-N.-L.
Prince Edward Island	P.E.I.	Î.-P.-É.
Nova Scotia	N.S.	N.-É.
New Brunswick	N.B.	N.-B.
Quebec	Que.	Qc

Ontario	Ont.	Ont.
Manitoba	Man.	Man.
Saskatchewan	Sask.	Sask.
Alberta	Alta.	Alb.
British Columbia	B.C.	C.-B.
Yukon	Y.T.	Yn
Northwest Territories	N.W.T.	T.N.-O.
Nunavut	Nvt.	Nt

Census subdivision types, 2006 Census

Abbreviation	Census subdivision type
C	City / Cité
CC	Chartered community
CÉ	Cité
CG	Community government
CM	County (municipality)
CN	Crown colony / Colonie de la couronne
COM	Community
CT	Canton (municipalité de)
CU	Cantons unis (municipalité de)
CY	City
DM	District municipality
HAM	Hamlet
ID	Improvement district
IGD	Indian government district
IM	Island municipality
IRI	Indian reserve / Réserve indienne
LGD	Local government district
LOT	Township and royalty
M	Municipality / Municipalité
MD	Municipal district
MÉ	Municipalité
MU	Municipality
NH	Northern hamlet
NL	Nisga'a land
NO	Unorganized / Non organisé
NV	Northern village
NVL	Nisga'a village
P	Parish / Paroisse (municipalité de)

PE	Paroisse (municipalité de)
RCR	Rural community / Communauté rurale
RDA	Regional district electoral area
RG	Region
RGM	Regional municipality
RM	Rural municipality
RV	Resort village
S-É	Indian settlement / Établissement indien
SA	Special area
SC	Subdivision of county municipality / Subdivision municipalité de comté
SÉ	Settlement / Établissement
SET	Settlement
SM	Specialized municipality
SNO	Subdivision of unorganized / Subdivision non organisée
SV	Summer village
T	Town
TC	Terres réservées aux Cris
TI	Terre inuite
TK	Terres réservées aux Naskapis
TL	Teslin land
TP	Township
TV	Town / Ville
V	Ville
VC	Village cri
VK	Village naskapi
VL	Village
VN	Village nordique