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Ecological Land Classification, 2017



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Introduction

Status

This standard was approved as a departmental standard (<http://www.statcan.gc.ca/eng/subjects/standard/napcs/notice/compulsory>) on November 20, 2017.

Purpose of the Ecological Land Classification (ELC)

The purpose of the Ecological Land Classification (ELC) is to delineate and classify ecologically distinct areas of the earth's surface, and to provide a consistent national spatial context for better monitoring and reporting. The use of these ecological units can provide a common framework for local to national assessments and reporting of ecological indicators on the state of the environment in Canada.

Preface

The Ecological Land Classification (ELC) is Statistics Canada's official classification for ecological areas in Canada.

The ELC was developed to enable the production of integrated statistics for ecological areas. It is a hierarchical framework that classifies ecological areas or ecosystems and that incorporates all major components of ecosystems: air, water, land and biota. All boundaries in the ecological framework are matched to soil landscape polygons from the Soil Landscapes of Canada (SLC).

The ELC provides unique names and codes for the ecozones, ecoprovinces, ecoregions and ecodistricts of Canada. The range of geographical units is convenient for data collection and compilation, and is useful for spatial analysis of environmental, economic and social statistics.

This classification is based on the following reports:

Ecological Stratification Working Group. 1995. *A National Ecological Framework for Canada*. Agriculture and Agri-Food Canada, Research Branch, Centre for Land and Biological Resources Research and Environment Canada, State of the Environment Directorate, Ecozone Analysis Branch. Ottawa/Hull.

Marshall, I.B., Schut, P.H., and Ballard, M. 1999. *A National Ecological Framework for Canada: Attribute Data*. Agriculture and Agri-Food Canada, Research Branch, Centre for Land and Biological Resources Research and Environment Canada, State of the Environment Directorate, Ecozone Analysis Branch. Ottawa/Hull. <http://sis.agr.gc.ca/cansis/nsdb/ecostrat/1999report/index.html> (accessed July 4, 2017).

What's new?

The Ecological Land Classification is a departmental standard.

Ecological Land Classification (ELC) 2017

Ecological Land Classification (ELC) is a common hierarchical framework and terminology for classifying ecologically distinctive areas. According to Ed Wiken, a member of the original committee on land classification, it is:

a process of delineating and classifying ecologically distinctive areas of the surface. Each area can be viewed as a discrete system which has resulted from the mesh and interplay of the geologic, landform, soil, vegetative, climatic, wildlife, water and human factors which may be present. The dominance of any one or more of these factors varies with the given ecological land unit. This holistic approach to land classification can be applied incrementally on a scale-related basis from site-specific ecosystems to very broad ecosystems.¹

1. Ecological Stratification Working Group. 1995. *A National Ecological Framework for Canada*. Agriculture and Agri-Food Canada, Research Branch, Centre for Land and Biological Resources Research and Environment Canada, State of the Environment Directorate, Ecozone Analysis Branch. Ottawa/Hull. p. 1.

Conceptual framework and definitions

The conceptual framework uses concepts set out by the Canadian Committee on Ecological Land Classification. It is based on a hierarchy system using four levels of generalization: ecozone, ecoprovince, ecoregion and ecodistrict. These levels were determined to be the most suitable for reporting national and regional issues concerning the environment and the suitability of its resources.²

Table 1
Ecological framework levels

Level	Definition
Ecozone	At the top of the hierarchy, it defines the ecological mosaic of Canada on a sub-continental scale. Ecozones represent areas of the earth's surface representative of large and very generalized ecological units characterized by interactive and adjusting abiotic and biotic factors.
Ecoprovince	A subdivision of an ecozone characterized by major assemblages of structural or surface forms, faunal realms, vegetation, hydrology, soil and macro climate.
Ecoregion	A subdivision of an ecoprovince characterized by distinctive regional ecological factors, including climate, physiography, vegetation, soil, water and fauna.
Ecodistrict	A subdivision of an ecoregion characterized by distinctive assemblages of relief, landforms, geology, soil, vegetation, water bodies and fauna.

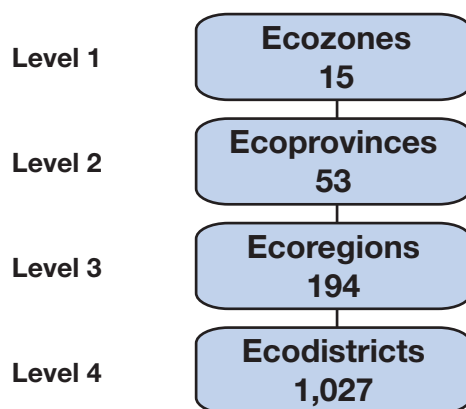
Source: Marshall, I.B., Schut, P.H., and Ballard, M. 1999. *A National Ecological Framework for Canada: Attribute Data*. Agriculture and Agri-Food Canada, Research Branch, Centre for Land and Biological Resources Research and Environment Canada, State of the Environment Directorate, Ecozone Analysis Branch. Ottawa/Hull. <http://sis.agr.gc.ca/cansis/nsdb/ecostrat/1999report/framework.html> (accessed July 4, 2017).

Classification structure and codes

There are 15 ecozones at the top of the Ecological Land Classification hierarchy. They cover the entire terrestrial extent of Canada on a sub-continental scale.

These ecozones are subdivided into 53 ecoprovinces that contain 194 ecoregions, which can be further subdivided into 1,027 separate ecological units called ecodistricts. This relationship is illustrated in Figure 1.

Figure 1
Ecological Land Classification hierarchy



2. Ecological Stratification Working Group. 1995. *A National Ecological Framework for Canada*. Agriculture and Agri-Food Canada, Research Branch, Centre for Land and Biological Resources Research and Environment Canada, State of the Environment Directorate, Ecozone Analysis Branch. Ottawa/Hull. p. 2.

Alignment with the Soil Landscape of Canada (SLC)

All boundaries in the ecological framework are matched to soil landscape polygons from the Soil Landscapes of Canada (SLC).³ Ecodistricts are directly linked to 12,353 soil landscape polygons.⁴ The boundaries, attributes and file structures in the SLC database have been updated several times over the years. New versions are released as major structural or attribute changes are implemented. This classification uses Version 3.2 of the SLC, released in March 2011.

The SLC provides cartographic base information that provides linkages between soil components and land positions.⁵

Future development

Updates to the Soil Landscapes of Canada database are not done regularly. Statistics Canada will continue to use version 3.2 when disseminating data until further notice.

Conformity to relevant nationally recognized framework⁶

This standard classification conforms to the National Ecological Framework developed by a joint initiative between Environment Canada and Agriculture and Agri-Food Canada between 1992 and 1995, and published in 1995.

The Canada Committee on Ecological Land Classification was created in 1976 to provide a national forum to encourage the development of a uniform national ecological approach to terrestrial ecosystem classification and mapping, and for the sound application of the ecological approach to sustainable resource management and planning.

In 1991, a collaborative project was undertaken by a number of federal agencies in cooperation with provincial and territorial governments, all under the auspices of the Ecological Stratification Working Group, to revise previous work and establish a common ecological framework for Canada.

The resulting report, *A National Ecological Framework for Canada*, released by the Ecological Stratification Working Group in 1995, describes the methods used to construct the ecological framework maps, the concepts of the hierarchical levels of generalization, and a narrative description of each ecozone and ecoregion.

A second report was published in 1999, adding the ecoprovince level. The need for ecoprovince boundaries came from the environmental side accord that established the Commission for Environmental Cooperation (CEC) in 1994—a trilateral effort between Canada, Mexico and the United States to develop an ecological framework to address common environmental concerns.

Modifications and new developments

Modifications and new developments to the Ecological Land Classification (ELC) have been implemented to meet specific needs.

Ecozone⁷

Environment Canada frequently uses the National Ecological Framework. In conjunction with many provincial and territorial partners, the department produced the report *Canadian Biodiversity: Ecosystem Status and Trends 2010*, utilising a modified hierarchy called 'Ecozone+' to distinguish it from the National Ecological Framework.

3. Ecological Stratification Working Group. 1995. *A National Ecological Framework for Canada*. Agriculture and Agri-Food Canada, Research Branch, Centre for Land and Biological Resources Research and Environment Canada, State of the Environment Directorate, Ecozone Analysis Branch. Ottawa/Hull. p. 8.

4. Soil Landscapes of Canada Working Group. 2010. *Soil Landscapes of Canada version 3.2*. Agriculture and Agri-Food Canada (digital map and database at 1:1 million scale). <http://sis.agr.gc.ca/cansis/nsdb/slc/v3.2/index.html> (accessed July 9, 2017).

5. Ecological Stratification Working Group. 1995. *A National Ecological Framework for Canada*. Agriculture and Agri-Food Canada, Research Branch, Centre for Land and Biological Resources Research and Environment Canada, State of the Environment Directorate, Ecozone Analysis Branch. Ottawa/Hull. p. 6.

6. Ecological Stratification Working Group. 1995. *A National Ecological Framework for Canada*. Agriculture and Agri-Food Canada, Research Branch, Centre for Land and Biological Resources Research and Environment Canada, State of the Environment Directorate, Ecozone Analysis Branch. Ottawa/Hull. p. 1.; Marshall, I.B., Schut, P.H., and Ballard, M. 1999. *A National Ecological Framework for Canada: Attribute Data*. Agriculture and Agri-Food Canada, Research Branch, Centre for Land and Biological Resources Research and Environment Canada, State of the Environment Directorate, Ecozone Analysis Branch. Ottawa/Hull. <http://sis.agr.gc.ca/cansis/nsdb/ecostrat/1999report/index.html> (accessed July 4, 2017).

7. Federal, Provincial and Territorial Governments of Canada. 2010. *Canadian Biodiversity: Ecosystem Status and Trends 2010*. Canadian Councils of Resource Ministers. Ottawa, ON. p. vi. http://www.biodivcanada.ca/A519F000-8427-4F8C-9521-8A95AE287753/EN_CanadianBiodiversity_FULL.pdf (accessed July 9, 2017).

Major modifications included adjustments to terrestrial boundaries to reflect improvements in ground truthing, the combining of three Arctic ecozones, and the addition of two ecoprovinces (Western Interior Basin and Newfoundland Boreal) and nine marine ecosystem-based units.

Canadian Council on Ecological Areas (CCEA) 2014⁸

In 2014, the Canadian Council on Ecological Areas (CCEA) released an update to the first digital version of the Canadian Ecological Framework.

CCEA presents both the marine and terrestrial ecozones on one map. The new spatial framework will replace the 1995 ecological framework as well as the Ecozone+ framework used in the *Canadian Biodiversity: Ecosystem Status and Trends 2010* Report.

This new ecozone map includes 18 terrestrial, 12 marine and 1 freshwater ecozone. The new spatial framework includes the addition of three new terrestrial ecozones: one small extension on an Alaska ecozone, a second in southern British Columbia and a third in the Atlantic regions.

Current Developments

Statistics Canada currently uses the ecological framework in the analysis and production of statistical data tables that aggregate Census of Population and Census of Agriculture variables by ecozone and ecoregion. The framework has also been integrated into spatial layers to be used in measuring ecosystem goods and services.

Explanatory Notes

The numbering system in this classification uses a ten-digit code (Table 2), of which the first two digits are used to indicate the ecozone (the highest level of generalization), followed by one digit indicating the ecoprovince. The next three digits designate the ecoregion, while the final four digits indicate the ecodistrict.⁹

To provide a standardized classification structure for these ecological units, leading zeros have been added to the ecozone, ecoregion and ecodistrict codes. For example, Ottawa is located in code 08.1.132.0545, which is in the ecodistrict called Ottawa Valley Plain. While identifier codes are unique at these levels, the ecoprovince level must be used in conjunction with the ecozone code to create the unique identifier. For instance, the code for the Great Lakes–St. Lawrence Lowlands is 08.1.

Table 2
Example of how to code for Ottawa

Name	Ecozone	Ecoprovince	Ecorégion	Ecodistrict
Mixedwood Plains	08	-	-	-
Great Lakes–St. Lawrence Lowlands	08	1	-	-
St. Lawrence Lowlands	08	1	132	-
Ottawa Valley Plain	08	1	132	0545

National ecological classification names do not correspond to official toponyms approved by the Canadian Permanent Committee on Geographical Names. They are generally derived from a centrally located, prominent physiographic feature such as a mountain range, plateau, plain, basin, or lake within the respective unit.

8. Canadian Council on Ecological Areas. *Ecozones Introduction*. <http://www.ccea.org/ecozones-introduction/> (accessed July 5, 2017).

9. Ecozones, ecoprovinces and ecoregions have English and French names in the *National Ecological Framework for Canada*. A single list is available for ecodistricts.

There are 194 ecoregions. However, some of these contain more than one polygon resulting in a total of 217 numbered polygons. Eleven ecoregions consist of two or more non-contiguous map unit polygons causing skips in ecoregion numbering (Table 3). For example, the Ellesmere and Devon Islands Ice Caps ecoregion in the Arctic is composed of four polygons (001, 002, 003 and 004) but is represented by only one ecoregion: 001 (002, 003 and 004 are skipped). Similarly, the Long Range Mountains ecoregion in Newfoundland and Labrador contains three polygons (108, 110 and 111) but is represented by ecoregion 108 (110 and 111 being skipped) (Table 4).

Table 3
Ecoregions with two or more polygons

Name	Ecoregion	Polygon
Ellesmere and Devon Islands Ice Caps	001	001, 002, 003, 004
Ellesmere Mountains	008	008, 010
Northern Alberta Uplands	065	065, 067
Kingurutik–Fraser Rivers	077	077, 081
Mecatina River	080	080, 083, 086
Long Range Mountains	108	108, 110, 111
Mid-Boreal Uplands	139	139, 140, 141, 144, 147, 150, 151, 152, 153, 154
Western Alberta Upland	145	145, 146
Aspen Parkland	156	156, 161
Southwest Manitoba Uplands	163	163, 164
Northern Coastal Mountains	185	185, 186

Table 4
Sample of skips in numbering of ecoregion polygons

Name	Ecoregion	Polygon
Ellesmere and Devon Islands Ice Caps	001	001, 002, 003, 004
Baffin Mountains	005	005
Baffin Island Coastal Lowlands	006	006
Torngat Mountains	007	007
Ellesmere Mountains	008	008, 010
Eureka Hills	009	009
Sverdrup Islands Lowland	011	011

The Ellesmere and Devon Islands Ice Caps ecoregion in the Arctic is composed of 4 polygons (001, 002, 003, and 004) (Table 5).

Table 5
Example of coding a multi-part ecoregion

Name	Ecozone	Ecoprovince	Ecoregion	Ecodistrict
Northern Ellesmere Ice Cap	01	1	001	0001
Agassiz Ice Cap and Prince of Wales Ice Field	01	1	001	0002
Müller Ice Cap	01	1	001	0003
Devon Ice Cap	01	1	001	0004

Classification structure

01 - Arctic Cordillera

01.1 - Northern Arctic Cordillera

01.1.001 - Ellesmere and Devon Islands Ice Caps

- 01.1.001.0001 - Northern Ellesmere Ice Cap
- 01.1.001.0002 - Agassiz Ice Cap and Prince of Wales Ice Field
- 01.1.001.0003 - Müller Ice Cap
- 01.1.001.0004 - Devon Ice Cap

01.2 - Southern Arctic Cordillera

01.2.005 - Baffin Mountains

- 01.2.005.0005 - Northern Baffin Mountains
- 01.2.005.0006 - Southern Baffin Coastal Mountains
- 01.2.005.0007 - Upper Hantzsch River
- 01.2.005.0008 - Cumberland Peninsula Mountains

01.2.006 - Baffin Island Coastal Lowlands

- 01.2.006.0009 - Atlantic Coastal Lowlands
- 01.2.006.0010 - Interior Coastal Lowlands

01.2.007 - Torngat Mountains

- 01.2.007.0011 - Torngat
- 01.2.007.0012 - Cape Chidley
- 01.2.007.0013 - Domes

02 - Northern Arctic

02.1 - Sverdrup Islands

02.1.011 - Sverdrup Islands Lowland

- 02.1.011.0027 - Northern Islands
- 02.1.011.0028 - Prince Patrick Island West
- 02.1.011.0029 - Sabine Peninsula
- 02.1.011.0030 - Crozier Channel Lowlands

02.2 - Ellesmere Basin

02.2.008 - Ellesmere Mountains

- 02.2.008.0014 - Northwest Coast
- 02.2.008.0015 - Southwest Ellesmere Ice Fields
- 02.2.008.0016 - Bunde Fiord
- 02.2.008.0026 - Nares Strait Coast

02.2.009 - Eureka Hills

- 02.2.009.0017 - James Ross River
- 02.2.009.0018 - Heintzelman Lake
- 02.2.009.0019 - Lake Hazen
- 02.2.009.0020 - Greely Fiord
- 02.2.009.0021 - Eureka
- 02.2.009.0022 - East Axel Heiberg
- 02.2.009.0023 - Troll Fiord

- 02.2.009.0024 - Vendom Fiord
- 02.2.009.0025 - East Bathurst and Cornwallis Islands

02.3 - Victoria Lowlands

02.3.012 - Parry Islands Plateau

- 02.3.012.0031 - Queens Channel
- 02.3.012.0032 - Central Plateau
- 02.3.012.0033 - Blue Hills

02.3.014 - Banks Island Coastal Plain

- 02.3.014.0040 - Banks

02.3.015 - Banks Island Lowland

- 02.3.015.0041 - Central Banks Island
- 02.3.015.0042 - Mercy Bay
- 02.3.015.0043 - Upper Thomsen River
- 02.3.015.0044 - South Central Banks Island
- 02.3.015.0045 - Thesiger Bay Coastal Lowland

02.3.016 - Amundsen Gulf Lowlands

- 02.3.016.0046 - Prince Albert Sound
- 02.3.016.0047 - Albert Islands
- 02.3.016.0048 - Southern Victoria Island Coast
- 02.3.016.0049 - Surrey Lake
- 02.3.016.0050 - Tassijuak Lake

02.3.017 - Shaler Mountains

- 02.3.017.0051 - North Shaler Mountains
- 02.3.017.0052 - South Shaler Mountains

02.3.018 - Victoria Islands Lowland

- 02.3.018.0053 - East Victoria Island
- 02.3.018.0054 - Prince of Wales Strait
- 02.3.018.0055 - Prince Albert Peninsula
- 02.3.018.0056 - Ommanney Bay
- 02.3.018.0057 - Hadley Bay
- 02.3.018.0058 - Storkerson Peninsula
- 02.3.018.0059 - Guillemard Bay
- 02.3.018.0060 - Tahiryuak Lake North
- 02.3.018.0061 - Collinson Peninsula
- 02.3.018.0062 - Namaycush Lake South
- 02.3.018.0063 - King William Island—St. Roch Basin
- 02.3.018.0064 - Quunnguq Lake

02.3.019 - Prince of Wales Island Lowland

- 02.3.019.0065 - Browne Bay
- 02.3.019.0066 - Drake Bay
- 02.3.019.0067 - North Central Prince of Wales Island
- 02.3.019.0068 - Crooked Lake

02.4 - Parry Channel Plateau**02.4.013 - Lancaster Plateau**

- 02.4.013.0034 - Grinnell Peninsula
- 02.4.013.0035 - North Brodeur Peninsula
- 02.4.013.0036 - Maxwell Bay
- 02.4.013.0037 - Central Devon Island
- 02.4.013.0038 - Northeast Somerset Island
- 02.4.013.0039 - South Brodeur Peninsula

02.4.022 - Borden Peninsula Plateau

- 02.4.022.0075 - Arctic Bay
- 02.4.022.0076 - Eclipse Sound

02.5 - Boothia—Foxe Shield**02.5.020 - Boothia Peninsula Plateau**

- 02.5.020.0069 - West Somerset Island
- 02.5.020.0070 - Central Boothia
- 02.5.020.0071 - Lord Mayor Bay
- 02.5.020.0072 - Lady Melville Lake

02.5.023 - Melville Peninsula Plateau

- 02.5.023.0077 - Fleming Inlet
- 02.5.023.0078 - Admiralty Inlet
- 02.5.023.0079 - Lower Roberts River
- 02.5.023.0080 - Taser Lake
- 02.5.023.0081 - Angajurjualuk Lake
- 02.5.023.0082 - Rowley River
- 02.5.023.0083 - Steensby Inlet
- 02.5.023.0084 - Gifford Fiord North
- 02.5.023.0085 - Autridge Bay North
- 02.5.023.0086 - Lake Gillian
- 02.5.023.0087 - Prince Albert Hills North
- 02.5.023.0088 - Lower Hantzsch River
- 02.5.023.0089 - Prince Albert Hills South
- 02.5.023.0090 - Isurtuq River

02.5.026 - Pagnirtung Upland

- 02.5.026.0102 - Nettilling Fiord
- 02.5.026.0103 - Nunatak
- 02.5.026.0104 - Cumberland Sound North
- 02.5.026.0105 - Hall Peninsula East

02.5.028 - Meta Incognita Peninsula

- 02.5.028.0107 - Nettilling Lake
- 02.5.028.0108 - Foxe Peninsula
- 02.5.028.0109 - Amadjuak Lake
- 02.5.028.0110 - Foxe East
- 02.5.028.0111 - Leach Bay
- 02.5.028.0112 - Ward Inlet
- 02.5.028.0113 - Lake Harbour

02.5.030 - Wager Bay Plateau

- 02.5.030.0116 - Murchison Lake
- 02.5.030.0117 - Walker Lake
- 02.5.030.0118 - Nagvaak Lake
- 02.5.030.0119 - Cape Robert Brown
- 02.5.030.0120 - Rae Isthmus
- 02.5.030.0121 - Blake Bay
- 02.5.030.0122 - Porsild
- 02.5.030.0123 - Happier Inlet
- 02.5.030.0124 - Ipjuriktuup Nuvua
- 02.5.030.0125 - Vansittart Mountains
- 02.5.030.0126 - Bennett Bay
- 02.5.030.0127 - Gordon River
- 02.5.030.0128 - Granite Hills
- 02.5.030.0129 - Baker Lake
- 02.5.030.0130 - East Bay and Islands

02.5.031 - Northern Ungava Peninsula

- 02.5.031.0131 - Salluit Plateau
- 02.5.031.0132 - Povungnituk Hills

02.6 - Baffin Uplands

02.6.024 - Baffin Island Uplands

- 02.6.024.0091 - Paquet Bay
- 02.6.024.0092 - Krag
- 02.6.024.0093 - Bieler Lake
- 02.6.024.0094 - McBeth River
- 02.6.024.0095 - Barnes Ice Cap
- 02.6.024.0096 - Isoetoq
- 02.6.024.0097 - Ranger River

02.6.027 - Hall Peninsula Upland

- 02.6.027.0106 - Hall Peninsula

02.6.029 - Baffin Upland

- 02.6.029.0114 - West Baffin Upland
- 02.6.029.0115 - East Baffin Upland

02.7 - Foxe—Boothia Lowlands

02.7.021 - Gulf of Boothia Plain

- 02.7.021.0073 - Boothia Coastal Plains
- 02.7.021.0074 - Boothia Heights

02.7.025 - Foxe Basin Plain

- 02.7.025.0098 - Foxe Basin Islands
- 02.7.025.0099 - Hall Lake
- 02.7.025.0100 - Koukdjuak East
- 02.7.025.0101 - Koukdjuak West

03 - Southern Arctic

03.1 - Amundsen Lowlands

03.1.032 - Yukon Coastal Plain

- 03.1.032.0133 - Clarence Lagoon
- 03.1.032.0134 - Shingle Point
- 03.1.032.0135 - Herschel
- 03.1.032.0136 - Moose Channel

03.1.033 - Tuktoyaktuk Coastal Plain

- 03.1.033.0137 - Tuktoyaktuk Peninsula
- 03.1.033.0138 - Eskimo Lakes
- 03.1.033.0139 - Richards Island
- 03.1.033.0140 - Mackenzie Delta North
- 03.1.033.0141 - Noell Lake

03.1.034 - Anderson River Plain

- 03.1.034.0142 - Cape Bathurst—Smoking Hills
- 03.1.034.0143 - Wood Bay—Mason River
- 03.1.034.0144 - Anderson River

03.1.035 - Dease Arm Plain

- 03.1.035.0145 - Binamé Lake
- 03.1.035.0146 - Miner River
- 03.1.035.0147 - Simpson Lake
- 03.1.035.0148 - Horton Lake
- 03.1.035.0149 - Haldane River

03.1.036 - Coronation Hills

- 03.1.036.0150 - Croker River
- 03.1.036.0151 - Dismal Lakes
- 03.1.036.0152 - Hornaday River
- 03.1.036.0153 - Rae River
- 03.1.036.0154 - Asiak River

03.1.037 - Bluenose Lake Plain

- 03.1.037.0155 - Brock River
- 03.1.037.0156 - Hornaday River

03.1.038 - Bathurst Hills

- 03.1.038.0157 - Southeast Kent Peninsula
- 03.1.038.0158 - Bathurst Inlet

03.1.041 - Takijuu Lake Upland

- 03.1.041.0164 - James River
- 03.1.041.0165 - Takijuk Lake
- 03.1.041.0166 - Stanbridge Lake
- 03.1.041.0167 - Mara River
- 03.1.041.0168 - Contwoyto Lake

03.2 - Keewatin Lowlands

03.2.039 - Queen Maud Gulf Lowland

- 03.2.039.0159 - Brichta Lake
- 03.2.039.0160 - McNaughton Lake
- 03.2.039.0161 - Hiuktak River
- 03.2.039.0162 - Ian Calder Lake

03.2.040 - Chantrey Inlet Lowland

- 03.2.040.0163 - Chantrey

03.2.042 - Garry Lake Lowland

- 03.2.042.0169 - Back River
- 03.2.042.0170 - Garry Lake
- 03.2.042.0171 - Amer Lake

03.2.043 - Back River Plain

- 03.2.043.0173 - Tamarvi River
- 03.2.043.0174 - Aberdeen Lake

03.2.044 - Dubawnt Lake Plain/Upland

- 03.2.044.0175 - Kunwak River
- 03.2.044.0176 - Dubawnt Lake
- 03.2.044.0177 - Clarke River

03.2.045 - Maguse River Upland

- 03.2.045.0178 - Thirty Mile Lake
- 03.2.045.0179 - Rankin Inlet
- 03.2.045.0180 - Chesterfield Inlet
- 03.2.045.0181 - Kaminak Lake
- 03.2.045.0182 - Eskimo Point
- 03.2.045.0183 - Geillini River

03.2.046 - Southampton Island Plain

- 03.2.046.0184 - Fisher Strait and Islands
- 03.2.046.0185 - Boas River

03.3 - Ungava—Belcher

03.3.047 - Central Ungava Peninsula

- 03.3.047.0186 - Vachon Plateau
- 03.3.047.0187 - Lac Couture Hills
- 03.3.047.0188 - Lac Faribault Plateau

03.3.048 - Ottawa Islands

- 03.3.048.0189 - Ottawa Islands

03.3.049 - Belcher Islands

- 03.3.049.0190 - Belcher Islands

04 - Taiga Plains

04.1 - Mackenzie Foothills

04.1.051 - Peel River Plateau

- 04.1.051.0193 - North Treeline
- 04.1.051.0194 - Caribou River
- 04.1.051.0195 - Noisy Creek
- 04.1.051.0196 - English Chief River
- 04.1.051.0197 - Sandy Creek
- 04.1.051.0198 - Upper Wrigley Creek

04.1.061 - Nahanni Plateau

- 04.1.061.0233 - Flat River
- 04.1.061.0234 - Prairie Creek

04.1.062 - Sibbeston Lake Plain

- 04.1.062.0235 - Sibbeston

04.2 - Great Bear Lowlands

04.2.050 - Mackenzie Delta

- 04.2.050.0191 - MacKenzie Delta East
- 04.2.050.0192 - MacKenzie Delta West

04.2.052 - Great Bear Lake Plain

- 04.2.052.0199 - Travailant Lake
- 04.2.052.0200 - Campbell Lake
- 04.2.052.0201 - Rorey Lake
- 04.2.052.0202 - Dease Arm
- 04.2.052.0203 - Smith Arm
- 04.2.052.0204 - McVicar Arm
- 04.2.052.0205 - Scented Grass Hills
- 04.2.052.0206 - Lost Hill Lake
- 04.2.052.0207 - Grizzly Bear Mountain

04.2.053 - Fort McPherson Plain

- 04.2.053.0208 - Fishing Lakes
- 04.2.053.0209 - Arctic Red River/Tsiigehtchic North
- 04.2.053.0210 - Marion Lake
- 04.2.053.0211 - Brown Bear Creek
- 04.2.053.0212 - Arctic Red River/Tsiigehtchic
- 04.2.053.0213 - Antaratue River

04.2.054 - Colville Hills

- 04.2.054.0214 - Aubry Lake
- 04.2.054.0215 - Lac des Bois

04.2.055 - Norman Range

- 04.2.055.0216 - Fort Good Hope
- 04.2.055.0217 - Franklin
- 04.2.055.0218 - Blackwater Lake
- 04.2.055.0219 - Tseepantee Lake

04.2.056 - Mackenzie River Plain

- 04.2.056.0220 - MacKenzie North
- 04.2.056.0221 - Keele
- 04.2.056.0222 - MacKenzie South

04.2.057 - Grandin Plains

- 04.2.057.0223 - Dease River
- 04.2.057.0224 - Grandin

04.2.058 - Franklin Mountains

- 04.2.058.0225 - Ochre River
- 04.2.058.0226 - Wrigley

04.2.059 - Keller Lake Plain

- 04.2.059.0227 - Etna Lake
- 04.2.059.0228 - Keller
- 04.2.059.0229 - Lac Grandin

04.2.060 - Great Slave Lake Plain

- 04.2.060.0230 - Lac la Martre Plain
- 04.2.060.0231 - Cartridge
- 04.2.060.0232 - Birch Lake Plain

04.2.063 - Horn Plateau

- 04.2.063.0236 - Horn River
- 04.2.063.0237 - Horn Slope

04.3 - Hay—Slave Lowlands

04.3.064 - Hay River Lowland

- 04.3.064.0238 - Liard River
- 04.3.064.0239 - Fort Simpson
- 04.3.064.0241 - Rabbitskin River
- 04.3.064.0242 - Yates River Plain
- 04.3.064.0243 - Buffalo River Plain
- 04.3.064.0244 - Hay River Plain
- 04.3.064.0245 - Rainbow Lake Plain

04.3.065 - Northern Alberta Uplands

- 04.3.065.0246 - Trout Lake North
- 04.3.065.0247 - Trout Lake
- 04.3.065.0248 - Etsho Plateau
- 04.3.065.0249 - Petitot Plain
- 04.3.065.0250 - Cameron Slope
- 04.3.065.0251 - Cameron Hills Upland
- 04.3.065.0253 - Caribou Slope
- 04.3.065.0254 - Caribou Upland

04.3.066 - Muskwa Plateau

- 04.3.066.0252 - Muskwa

05 - Taiga Shield

05.1 - Western Taiga Shield

05.1.068 - Coppermine River Upland

- 05.1.068.0255 - Calder River
- 05.1.068.0256 - Hepburn Lake
- 05.1.068.0257 - Snake River
- 05.1.068.0258 - Walmsley—Warburton
- 05.1.068.0259 - Whitefish Lake

05.1.069 - Tazin Lake Upland

- 05.1.069.0260 - Beaulieu River
- 05.1.069.0261 - East Arm
- 05.1.069.0262 - Territories Upland
- 05.1.069.0263 - Uranium City Upland

05.1.070 - Kazan River Upland

- 05.1.070.0264 - Thelon River
- 05.1.070.0265 - Kamilukuak Lake
- 05.1.070.0266 - Beaverhill Lake
- 05.1.070.0267 - Rennie Lake
- 05.1.070.0268 - Kazan Lake South
- 05.1.070.0269 - Watterson Lake
- 05.1.070.0270 - Pakulak Lake
- 05.1.070.0271 - Blevins Lake
- 05.1.070.0272 - Nejanilini Lake

05.1.071 - Selwyn Lake Upland

- 05.1.071.0273 - Eynard Lake Upland
- 05.1.071.0274 - Striding River Upland
- 05.1.071.0275 - Kasba Lake
- 05.1.071.0276 - Nueltin Lake
- 05.1.071.0277 - Dunvegan Lake Upland
- 05.1.071.0278 - Robins Lake Upland
- 05.1.071.0279 - Seal River
- 05.1.071.0280 - Sprott Lake
- 05.1.071.0281 - Embleton Lake
- 05.1.071.0282 - Big Sand Lake
- 05.1.071.0283 - Northern Indian Lake

05.2 - Eastern Taiga

05.2.072 - La Grande Hills

- 05.2.072.0284 - Grande rivière de la Baleine Plateau
- 05.2.072.0285 - La Grande rivière Depression
- 05.2.072.0286 - Lac Duncan Plain
- 05.2.072.0287 - Opinaca Hills

05.2.073 - Southern Ungava Peninsula

- 05.2.073.0288 - Lac Nedlouc Plateau
- 05.2.073.0289 - Lac à l'Eau Claire Plateau
- 05.2.073.0290 - Lac Guillaume-Deslisle

05.2.074 - New Quebec Central Plateau

- 05.2.074.0291 - Lac D'Iberville Hills
- 05.2.074.0292 - Lac Châteauguay Plateau
- 05.2.074.0293 - Rivière Caniapiscou Plateau
- 05.2.074.0294 - Lac Bienville Plateau
- 05.2.074.0295 - Lac Opiscotéo Hills
- 05.2.074.0296 - Réservoir de Caniapiscou Depression

05.3 - Labrador Uplands

05.3.077 - Kingurutik – Fraser Rivers

- 05.3.077.0305 - Central Ranges
- 05.3.077.0306 - Western Plateau
- 05.3.077.0307 - Cabot Lake
- 05.3.077.0308 - Mistastin Lake
- 05.3.077.0309 - Hunt River
- 05.3.077.0310 - Harp Lake
- 05.3.077.0321 - Mealy Mountains

05.3.078 - Smallwood Reservoir – Michikamau

- 05.3.078.0311 - Kanairiktok River
- 05.3.078.0312 - Smallwood Reservoir
- 05.3.078.0313 - Benedict Mountains
- 05.3.078.0314 - Seal Lake
- 05.3.078.0315 - Domagaya Lake
- 05.3.078.0316 - Ashuanipi Lake

05.3.079 - Coastal Barrens

- 05.3.079.0317 - Hopedale
- 05.3.079.0318 - Porcupine Strand
- 05.3.079.0319 - Harbour

05.3.080 - Mecatina River

- 05.3.080.0320 - Nipishish Lake
- 05.3.080.0324 - Mount Sawyer
- 05.3.080.0327 - Churchill Falls
- 05.3.080.0328 - Upper Saint-Augustin Plateau
- 05.3.080.0329 - St. Paul

05.3.082 - Eagle Plateau

- 05.3.082.0322 - North Eagle Plateau
- 05.3.082.0323 - South Eagle Plateau

05.3.084 - Winokapau Lake North

- 05.3.084.0325 - Winokapau

05.3.085 - Goose River West

- 05.3.085.0326 - Goose

05.4 - Whale River Lowland

05.4.075 - Ungava Bay Basin

- 05.4.075.0297 - La Baleine Coastal Plain
- 05.4.075.0298 - Lac aux Feuilles Hills
- 05.4.075.0299 - Rivière à la Baleine Lowlands
- 05.4.075.0300 - Labrador Hills
- 05.4.075.0301 - Lac Champdoré Depression

05.4.076 - George Plateau

- 05.4.076.0302 - Port-Nouveau Québec Coast
- 05.4.076.0303 - George River Lower Plateau
- 05.4.076.0304 - George River Upper Plateau

06 - Boreal Shield

06.1 - Western Boreal Shield

06.1.087 - Athabasca Plain

- 06.1.087.0331 - Athabasca Dunes
- 06.1.087.0332 - Fond du Lac Lowland
- 06.1.087.0333 - Squirrel Lake Plain
- 06.1.087.0334 - Lower Cree River Plain
- 06.1.087.0335 - Pasfield Lake Plain
- 06.1.087.0336 - Pine River Plain
- 06.1.087.0337 - Livingstone Plain
- 06.1.087.0338 - Carswell Plain
- 06.1.087.0339 - Wheeler Lake Upland
- 06.1.087.0340 - McTaggart Plain
- 06.1.087.0341 - Cree Lake Upland
- 06.1.087.0342 - McFarlane Upland

06.1.088 - Churchill River Upland

- 06.1.088.0343 - Wollaston Lake Plain
- 06.1.088.0344 - Reindeer Lake
- 06.1.088.0345 - Highrock Lake Plain
- 06.1.088.0346 - Wells Lake
- 06.1.088.0347 - Foster Upland
- 06.1.088.0348 - Black Birch Plain
- 06.1.088.0349 - Southern Indian Lake
- 06.1.088.0350 - Waskaiowaka Lake
- 06.1.088.0351 - Frobisher Plain
- 06.1.088.0352 - Macoun Lake Plain
- 06.1.088.0353 - Sisipuk Plain
- 06.1.088.0354 - Pinehouse Plain
- 06.1.088.0355 - Orr Lake
- 06.1.088.0356 - Threepoint Lake
- 06.1.088.0357 - Wekusko
- 06.1.088.0358 - Flin Flon Plain
- 06.1.088.0359 - Reed Lake

06.1.089 - Hayes River Upland

- 06.1.089.0360 - Knee Lake
- 06.1.089.0361 - Pikwitonei Lake
- 06.1.089.0362 - Silsby Lake
- 06.1.089.0363 - Sipiwesk Lake
- 06.1.089.0364 - Island Lake
- 06.1.089.0365 - Gods Lake
- 06.1.089.0366 - Norway House
- 06.1.089.0367 - Gunisao Lake
- 06.1.089.0368 - Cantin Lake
- 06.1.089.0369 - Windigo River

06.1.095 - Big Trout Lake

- 06.1.095.0392 - Witegoo River
- 06.1.095.0393 - Wunnummin Lake
- 06.1.095.0394 - Kasabonika—Winisk River
- 06.1.095.0395 - Dumond River
- 06.1.095.0396 - Upper Little Current River

06.2 - Mid-Boreal Shield

06.2.090 - Lac Seul Upland

- 06.2.090.0370 - Berens River
- 06.2.090.0371 - Wrong Lake
- 06.2.090.0372 - Lake St. Joseph
- 06.2.090.0373 - Nopiming
- 06.2.090.0374 - English River

06.2.094 - Lake Nipigon

- 06.2.094.0384 - Attwood River
- 06.2.094.0385 - Smoothrock Lake
- 06.2.094.0386 - Nipigon—Black Bay
- 06.2.094.0387 - Namewaminikan River
- 06.2.094.0388 - Sturgeon Lake
- 06.2.094.0389 - Long Lake
- 06.2.094.0390 - Gulliver River
- 06.2.094.0391 - Dog Lake

06.2.096 - Abitibi Plains

- 06.2.096.0397 - Matagami Depression
- 06.2.096.0398 - Turgeon Plain
- 06.2.096.0399 - Kesagami Lake
- 06.2.096.0400 - Opatatika
- 06.2.096.0401 - Lake Abitibi
- 06.2.096.0402 - Mattice
- 06.2.096.0403 - Nagagami Lake
- 06.2.096.0404 - Dog River
- 06.2.096.0405 - Jackpine River

06.2.100 - Rupert River Plateau

- 06.2.100.0427 - Monts Otish
- 06.2.100.0428 - Upper Rupert Plateau
- 06.2.100.0429 - Lac Mistassini
- 06.2.100.0430 - Chibougamau Depression
- 06.2.100.0431 - Lac Mégiscane

06.3 - Eastern Boreal Shield**06.3.101 - Central Laurentians**

- 06.3.101.0421 - Fjord du Saguenay
- 06.3.101.0432 - Réservoir Manicouagan Basin
- 06.3.101.0433 - Lac Manouane Depression
- 06.3.101.0434 - Sainte-Marguerite Plateau
- 06.3.101.0435 - Manouanis Highlands
- 06.3.101.0436 - Manicouagan Plateau
- 06.3.101.0437 - Lac Péribonka Hills
- 06.3.101.0438 - Betsiamites Plateau
- 06.3.101.0439 - Girardville Hills
- 06.3.101.0440 - Monts Valin
- 06.3.101.0441 - Lac Saint-Jean Plain

06.3.102 - Anticosti Island

- 06.3.102.0442 - Anticosti

06.3.103 - Mecatina Plateau

- 06.3.103.0443 - Blanc-Sablon
- 06.3.103.0444 - Saint-Augustin Hills
- 06.3.103.0445 - Petit-Mécatina
- 06.3.103.0446 - Rocky Coast
- 06.3.103.0447 - Lac Magpie Highlands

06.3.104 - Paradise River

- 06.3.104.0448 - Alexis River
- 06.3.104.0449 - Sand Hill River

06.3.105 - Lake Melville

- 06.3.105.0450 - Rocky Cove
- 06.3.105.0451 - Rigolet
- 06.3.105.0452 - Goose Bay

06.4 - Newfoundland**06.4.106 - Strait of Belle Isle**

- 06.4.106.0453 - Belle Isle

06.4.107 - Northern Peninsula

- 06.4.107.0454 - North Hare Bay
- 06.4.107.0455 - Salmon River
- 06.4.107.0456 - Peninsula-White Bay

06.4.108 - Long Range Mountains

- 06.4.108.0457 - Northern Long Range Mountains
- 06.4.108.0464 - Southern Long Range Mountains
- 06.4.108.0465 - Central Long Range Mountains

06.4.109 - Southwestern Newfoundland

- 06.4.109.0458 - Corner Brook
- 06.4.109.0459 - Serpentine Range
- 06.4.109.0460 - Port au Port
- 06.4.109.0461 - St. Georges Bay
- 06.4.109.0462 - Cape St. George
- 06.4.109.0463 - Codroy

06.4.112 - Central Newfoundland

- 06.4.112.0466 - North Central
- 06.4.112.0467 - Red Indian
- 06.4.112.0468 - Terra Nova
- 06.4.112.0469 - Portage Pond

06.4.113 - Northeastern Newfoundland

- 06.4.113.0470 - North Shore

06.4.114 - Maritime Barrens

- 06.4.114.0471 - Northeastern Barrens
- 06.4.114.0472 - Central Barrens
- 06.4.114.0473 - Jeddore Lake
- 06.4.114.0474 - South Coast Barrens
- 06.4.114.0475 - Southeastern Barrens

06.4.115 - Avalon Forest

- 06.4.115.0476 - Avalon

06.4.116 - South Avalon—Burin Oceanic Barrens

- 06.4.116.0477 - Oceanic Barrens

06.5 - Lake of the Woods

06.5.091 - Lake of the Woods

- 06.5.091.0375 - Stead
- 06.5.091.0376 - Pinawa
- 06.5.091.0377 - Kenora
- 06.5.091.0378 - Dryden
- 06.5.091.0379 - Whitemouth
- 06.5.091.0380 - Piney

06.5.092 - Rainy River

- 06.5.092.0381 - Rainy

06.5.093 - Thunder Bay—Quetico

- 06.5.093.0382 - Quetico
- 06.5.093.0383 - Thunder Bay

06.6 - Southern Boreal Shield

06.6.097 - Lake Timiskaming Lowland

- 06.6.097.0406 - Chapleau Plains
- 06.6.097.0407 - Mattagami Lake
- 06.6.097.0408 - Témiscamingue—Lac Simard Lowlands
- 06.6.097.0409 - Temagami
- 06.6.097.0410 - Montreal River

06.6.098 - Algonquin—Lake Nipissing

- 06.6.098.0411 - Nipissing
- 06.6.098.0412 - Thessalon
- 06.6.098.0413 - Algonquin

06.6.099 - Southern Laurentians

- 06.6.099.0414 - Réservoir Gouin Depression
- 06.6.099.0415 - Windigo Highlands
- 06.6.099.0416 - Parent Plateau
- 06.6.099.0417 - Chochocouane Hills
- 06.6.099.0418 - Lac Jacques-Cartier Highlands
- 06.6.099.0419 - La Tuque Depression
- 06.6.099.0420 - La Vérendrye Depression
- 06.6.099.0422 - Lac Kempt Terrace
- 06.6.099.0423 - Dumoine Plateau
- 06.6.099.0424 - Lower Saint-Maurice Hills
- 06.6.099.0425 - Mont Laurier Depression
- 06.6.099.0426 - Mont Tremblant Highlands

07 - Atlantic Maritime

07.1 - Appalachian—Acadian Highlands

07.1.117 - Appalachians

- 07.1.117.0478 - Gaspé Peninsula
- 07.1.117.0479 - Appalachian Complex of Lower St. Lawrence
- 07.1.117.0480 - Notre-Dame Mountains
- 07.1.117.0481 - Matapédia
- 07.1.117.0482 - Appalachian Complex of Beauce
- 07.1.117.0483 - Appalachian Complex of Estrie

07.1.118 - Northern New Brunswick Uplands

- 07.1.118.0484 - Restigouche
- 07.1.118.0485 - Jacquet
- 07.1.118.0486 - Saint-Quentin
- 07.1.118.0487 - Madawaska
- 07.1.118.0488 - Sevogle
- 07.1.118.0489 - Juniper
- 07.1.118.0490 - Plaster Rock

07.1.119 - New Brunswick Highlands

- 07.1.119.0491 - Bald Mountains
- 07.1.119.0492 - Tuadook Lake

07.2 - Northumberland Lowlands

07.2.122 - Maritime Lowlands

- 07.2.122.0500 - Northumberland Shore
- 07.2.122.0501 - Allardville
- 07.2.122.0502 - Miramichi
- 07.2.122.0503 - Harcourt
- 07.2.122.0504 - Pictou—Cumberland Lowlands
- 07.2.122.0505 - Grand Lake
- 07.2.122.0506 - Oromocto

07.2.130 - Prince Edward Island

- 07.2.130.0534 - O’Leary
- 07.2.130.0535 - East Prince
- 07.2.130.0536 - Charlottetown
- 07.2.130.0537 - Hill Lands Central
- 07.2.130.0538 - Hill Lands East

07.2.131 - Îles-de-la-Madeleine

- 07.2.131.0539 - Madelaine

07.3 - Fundy Uplands

07.3.120 - Saint John River Valley

- 07.3.120.0493 - Centreville—Grand Falls
- 07.3.120.0494 - Carleton

07.3.121 - Southern New Brunswick Uplands

- 07.3.121.0495 - Pokiok
- 07.3.121.0496 - Sussex
- 07.3.121.0497 - Magaguadavic
- 07.3.121.0498 - Fundy Mountain
- 07.3.121.0499 - Mount Pleasant

07.3.123 - Fundy Coast

- 07.3.123.0507 - Chignecto—Minas Shore
- 07.3.123.0508 - Grand Manan
- 07.3.123.0509 - North Mountain

07.3.124 - Southwest Nova Scotia Uplands

- 07.3.124.0510 - South Mountain
- 07.3.124.0511 - Chester
- 07.3.124.0512 - Lunenburg Drumlins
- 07.3.124.0513 - Tusket River
- 07.3.124.0514 - Rossignol
- 07.3.124.0515 - Clyde River

07.3.125 - Atlantic Coast

- 07.3.125.0516 - Atlantic

07.3.126 - Annapolis—Minas Lowlands

- 07.3.126.0517 - Windsor Lowlands
- 07.3.126.0518 - Annapolis Valley

07.3.127 - South-central Nova Scotia Uplands

07.3.127.0519 - Sheet Harbour

07.3.127.0520 - Beaver Bank

07.3.128 - Nova Scotia Highlands

07.3.128.0521 - Cape Breton Escarpment

07.3.128.0522 - Ainslie Uplands

07.3.128.0523 - Bras d'Or Lowlands

07.3.128.0524 - Bras d'Or Uplands - North

07.3.128.0525 - Antigonish Lowlands

07.3.128.0526 - Bras d'Or Uplands - South

07.3.128.0527 - Pictou—Antigonish Highlands

07.3.128.0528 - Cumberland Hills

07.3.128.0529 - Mulgrave Plateau

07.3.128.0530 - Cobequid Highlands

07.3.128.0531 - St. Mary's Block

07.3.129 - Cape Breton Highlands

07.3.129.0532 - Cape Breton Plateau

07.3.129.0533 - Cape Breton Barrens

08 - Mixedwood Plains**08.1 - Great Lakes—St. Lawrence Lowlands****08.1.132 - St. Lawrence Lowlands**

08.1.132.0540 - Middle St. Lawrence Plain

08.1.132.0541 - Upper St. Lawrence Plain

08.1.132.0542 - Muskrat Lake

08.1.132.0543 - Russell and Prescott Plains

08.1.132.0544 - North Gower-Winchester Plains

08.1.132.0545 - Ottawa Valley Plain

08.1.132.0546 - Glengarry Plain

08.1.132.0547 - Smith Falls Plain

08.1.132.0548 - Lancaster

08.1.133 - Frontenac Axis

08.1.133.0549 - Frontenac

08.1.134 - Manitoulin—Lake Simcoe

08.1.134.0550 - Manitoulin

08.1.134.0551 - Georgian Bay South

08.1.134.0552 - Sturgeon Lake

08.1.134.0553 - Lake Scugog—Oak Ridge

08.1.134.0554 - Peterborough

08.1.134.0555 - Napanee—Prince Edward

08.1.134.0556 - Dundalk Till Plain

08.1.134.0557 - Stratford Till Plain

08.1.134.0558 - Teeswater Drumlin Fields

08.1.134.0559 - Holland River

08.1.134.0560 - Guelph Drumlin Fields

08.2 - Huron—Erie Plains

08.2.135 - Lake Erie Lowland

- 08.2.135.0561 - Central Iroquois Plain
- 08.2.135.0562 - South Slope Oak Ridges Moraine
- 08.2.135.0563 - Toronto
- 08.2.135.0564 - Southwest Iroquois Plain
- 08.2.135.0565 - Mount Elgin Ridges
- 08.2.135.0566 - Niagara Bench
- 08.2.135.0567 - Southern Horseshoe Moraine
- 08.2.135.0568 - Norfolk Sand Plain
- 08.2.135.0569 - Haldimand Plain
- 08.2.135.0570 - St. Clair Plains
- 08.2.135.0571 - Big Creek—Long Point
- 08.2.135.0572 - Point Pelee

09 - Boreal Plains

09.1 - Boreal Foothills

09.1.137 - Clear Hills Upland

- 09.1.137.0581 - Chinchaga Plain
- 09.1.137.0582 - Milligan Upland
- 09.1.137.0583 - Clear Hills Upland
- 09.1.137.0584 - Notikewin Plain
- 09.1.137.0585 - Halfway Plateau

09.1.145 - Western Alberta Upland

- 09.1.145.0618 - Saddle Upland
- 09.1.145.0619 - Driftpile Upland
- 09.1.145.0620 - Swan Hills
- 09.1.145.0621 - Berland Upland
- 09.1.145.0622 - Blueridge Upland
- 09.1.145.0623 - Edson Plain
- 09.1.145.0624 - Mayberne Upland
- 09.1.145.0625 - Obed Upland
- 09.1.145.0626 - Cynthia Upland
- 09.1.145.0627 - Wolfe Lake Upland
- 09.1.145.0628 - Ram River Foothills
- 09.1.145.0629 - O'Chiese Upland
- 09.1.145.0630 - Winfield Upland
- 09.1.145.0631 - Bragg Creek Foothills
- 09.1.145.0998 - Luscar Foothills

09.2 - Central Boreal Plains

09.2.136 - Slave River Lowland

- 09.2.136.0573 - Slave River Delta
- 09.2.136.0574 - Salt River Plain
- 09.2.136.0575 - Nyarling River
- 09.2.136.0576 - Knight Creek Plain
- 09.2.136.0577 - Athabasca Delta

09.2.136.0578 - Fox Lake Plain
09.2.136.0579 - Embarras Plain
09.2.136.0580 - Birch Fans

09.2.138 - Peace Lowland

09.2.138.0586 - High Level Plain
09.2.138.0587 - Boyer Plain
09.2.138.0588 - Manning Plain
09.2.138.0589 - Cache Plain
09.2.138.0590 - Grimshaw Plain
09.2.138.0591 - Worsley Plain
09.2.138.0592 - McLennan Plain
09.2.138.0593 - Rycroft Plain
09.2.138.0594 - Blueberry Upland
09.2.138.0595 - Falher Plain
09.2.138.0596 - Dunvegan Plain
09.2.138.0597 - DeBolt Plain
09.2.138.0598 - Beaverlodge Plain
09.2.138.0599 - Grande Prairie Plain
09.2.138.0600 - Smoky Plain
09.2.138.9593 - Unnamed Ecodistrict

09.2.139 - Mid-Boreal Uplands

09.2.139.0601 - Buffalo Head Upland
09.2.139.0602 - Wadlin Upland
09.2.139.0603 - Russell Upland
09.2.139.0604 - Peerless Upland
09.2.139.0605 - Birch Upland
09.2.139.0606 - North Birch Upland
09.2.139.0612 - Heart River Upland
09.2.139.0613 - Utikuma Plain
09.2.139.0614 - Pelican Upland
09.2.139.0615 - Cross Lake Upland
09.2.139.0616 - Hondo Plain
09.2.139.0617 - Freeman Upland
09.2.139.0632 - Hart Lake Plain
09.2.139.0633 - Firebag Hills
09.2.139.0634 - Muskeg Upland
09.2.139.0635 - Steepbank Plain
09.2.139.0636 - Palmbere Plain
09.2.139.0637 - Garson Lake
09.2.139.0638 - Stony Mountain Upland
09.2.139.0639 - Crow Lake Plain
09.2.139.0640 - Île-à-la-Crosse Plain
09.2.139.0641 - Christina Plain
09.2.139.0642 - Dillon Plain
09.2.139.0643 - La Plonge Plain
09.2.139.0644 - Mostoos Upland

09.2.139.0645 - Canoe Lake Lowland
 09.2.139.0646 - La Ronge Lowland
 09.2.139.0647 - Waterhen Plain
 09.2.139.0648 - Primrose Plain
 09.2.139.0649 - Mahigan Lake Plain
 09.2.139.0650 - Pinehurst Upland
 09.2.139.0651 - Doré Lake Lowland
 09.2.139.0652 - Mostoos Escarpment
 09.2.139.0653 - Smoothstone Plain
 09.2.139.0654 - Wapawekka Upland
 09.2.139.0655 - Waskesiu Upland
 09.2.139.0656 - Montreal Lake Plain
 09.2.139.0657 - Clarke Lake Plain
 09.2.139.0658 - Whiteswan Upland
 09.2.139.0659 - White Gull Plain
 09.2.139.0660 - Leoville Hills
 09.2.139.0661 - Emma Lake Upland
 09.2.139.0710 - Bronson Upland
 09.2.139.0711 - Thickwood Upland
 09.2.139.0712 - Pasquia Escarpment
 09.2.139.0713 - Pasquia Plateau
 09.2.139.0714 - Porcupine Hills
 09.2.139.0715 - Duck Mountain
 09.2.139.0716 - Riding Mountain

09.2.142 - Wabasca Lowland

09.2.142.0607 - Loon Lake Plain
 09.2.142.0608 - Mackay Plain
 09.2.142.0609 - Wabasca Plain
 09.2.142.9607 - Unnamed Ecodistrict
 09.2.142.9608 - Unnamed Ecodistrict
 09.2.142.9609 - Unnamed Ecodistrict

09.2.143 - Western Boreal

09.2.143.0610 - Iosegun Plain
 09.2.143.0611 - Puskwaskau Upland

09.2.149 - Boreal Transition

09.2.149.0678 - Athabasca Plain
 09.2.149.0679 - Whitefish Upland
 09.2.149.0680 - Beaver River Plain
 09.2.149.0681 - Westlock Plain
 09.2.149.0682 - St. Cyr Plain
 09.2.149.0683 - Redwater Plain
 09.2.149.0684 - Lac Ste. Anne Upland
 09.2.149.0685 - Meadow Lake Plain
 09.2.149.0686 - Frog Lake Upland
 09.2.149.0687 - Onion Lake Plain
 09.2.149.0688 - Myrnam Upland

09.2.149.0689 - Sturgeon River Plain
09.2.149.0690 - Witchekan Plain
09.2.149.0691 - Tobin Lake Lowland
09.2.149.0692 - Breton Upland
09.2.149.0693 - White Fox Plain
09.2.149.0694 - Nipawin Plain
09.2.149.0695 - Turtle River Plain
09.2.149.0696 - Shellbrook Plain
09.2.149.0697 - Red Earth Plain
09.2.149.0698 - La Corne Plain
09.2.149.0699 - Meeting Lake Upland
09.2.149.0700 - Mistatim Upland
09.2.149.0701 - Nisbet Plain
09.2.149.0702 - Prince Albert Plain
09.2.149.0703 - Rimbey Upland
09.2.149.0704 - Hudson Bay Plain
09.2.149.0705 - Melfort Plain
09.2.149.0706 - Tiger Hills Upland
09.2.149.0707 - Barrier River Upland
09.2.149.0708 - Caroline Plain
09.2.149.0709 - Swan River Plain
09.2.149.9687 - Unnamed Ecodistrict

09.3 - Eastern Boreal Plains

09.3.148 - Mid-Boreal Lowland

09.3.148.0662 - Mossy River Plain
09.3.148.0663 - Playgreen Lake
09.3.148.0664 - Namew Lake Upland
09.3.148.0665 - Cormorant Lake
09.3.148.0666 - Cedar Lake
09.3.148.0667 - Summerberry
09.3.148.0668 - The Pas Moraine
09.3.148.0669 - Saskatchewan Delta
09.3.148.0670 - Grand Rapids
09.3.148.0671 - Narrow Island
09.3.148.0672 - Overflowing River
09.3.148.0674 - Pelican Lake
09.3.148.0675 - Chitek Lake
09.3.148.0676 - Sturgeon Bay
09.3.148.0677 - Grindstone

09.3.155 - Interlake Plain

09.3.155.0717 - Swan Lake
09.3.155.0718 - Waterhen
09.3.155.0720 - Gypsumville
09.3.155.0723 - Ashern
09.3.155.0724 - Gimli
09.3.155.0726 - Steinbach

10 - Prairies

10.1 - Eastern Prairies

10.1.162 - Lake Manitoba Plain

- 10.1.162.0840 - Dauphin
- 10.1.162.0841 - Alonsa
- 10.1.162.0843 - Ste. Rose
- 10.1.162.0844 - McCreary
- 10.1.162.0846 - Lundar
- 10.1.162.0847 - Gladstone
- 10.1.162.0848 - Langruth
- 10.1.162.0849 - Winnipeg
- 10.1.162.0850 - MacGregor
- 10.1.162.0851 - Portage
- 10.1.162.0852 - Winkler
- 10.1.162.0853 - Emerson

10.2 - Parkland Prairies

10.2.156 - Aspen Parkland

- 10.2.156.0727 - Leduc Plain
- 10.2.156.0728 - Andrew Plain
- 10.2.156.0729 - Lloydminster Plain
- 10.2.156.0730 - Vermilion Upland
- 10.2.156.0731 - Daysland Plain
- 10.2.156.0732 - Cooking Lake Upland
- 10.2.156.0733 - Whitewood Hills Upland
- 10.2.156.0734 - Lower Battle River Plain
- 10.2.156.0735 - Maymont Plain
- 10.2.156.0736 - Waldheim Plain
- 10.2.156.0737 - Red Deer Plain
- 10.2.156.0738 - Sedgewick Plain
- 10.2.156.0739 - Ribstone Plain
- 10.2.156.0740 - Bashaw Upland
- 10.2.156.0741 - Cudworth Plain
- 10.2.156.0742 - Hafford Plain
- 10.2.156.0743 - Provost Plain
- 10.2.156.0744 - Pine Lake Upland
- 10.2.156.0745 - Quill Lake Plain
- 10.2.156.0746 - Olds Plain
- 10.2.156.0747 - Whitesand Plain
- 10.2.156.0748 - Touchwood Hills Upland
- 10.2.156.0749 - Yorkton Plain
- 10.2.156.0750 - Black Diamond Upland
- 10.2.156.0751 - St-Lazare
- 10.2.156.0752 - Melville Plain
- 10.2.156.0753 - Hamiota
- 10.2.156.0754 - Indian Head Plain
- 10.2.156.0755 - Moose Mountain Upland

10.2.156.0756 - Kipling Plain
10.2.156.0757 - Shilo
10.2.156.0758 - Stockton
10.2.156.0759 - Carberry
10.2.156.0760 - Gainsborough Plain
10.2.156.0761 - Moose Mountain
10.2.156.0762 - Moose Mountain Creek Plain
10.2.156.0763 - Oak Lake Plain
10.2.156.0764 - Hilton
10.2.156.0765 - Killarney
10.2.156.0766 - Manitou
10.2.156.0839 - Grandview

10.2.163 - Southwest Manitoba Uplands

10.2.163.0854 - Pembina Hills
10.2.163.0855 - Turtle Mountain

10.3 - Central Grassland

10.3.157 - Moist Mixed Grassland

10.3.157.0767 - Tramping Lake Plain
10.3.157.0768 - Senlac Hills
10.3.157.0769 - Castor Plain
10.3.157.0770 - Goose Lake Plain
10.3.157.0771 - Neutral Hills
10.3.157.0772 - Saskatoon Plain
10.3.157.0773 - Elstow Plain
10.3.157.0774 - Minichinas Upland
10.3.157.0775 - Bear Hills
10.3.157.0776 - Mixed Wood Sand Hills
10.3.157.0777 - Sullivan Lake Plain
10.3.157.0778 - Biggar Plain
10.3.157.0779 - Endiang Upland
10.3.157.0780 - Rosetown Plain
10.3.157.0781 - Drumheller Plain
10.3.157.0782 - Arm River Plain
10.3.157.0783 - Strasbourg Plain
10.3.157.0784 - Last Mountain Lake Plain
10.3.157.0785 - Allan Hills
10.3.157.0786 - Wintering Hills
10.3.157.0787 - Majorville Upland
10.3.157.0788 - Standard Plain
10.3.157.0789 - Eyebrow Plain
10.3.157.0790 - Blackfoot Plain
10.3.157.0791 - Vulcan Plain
10.3.157.0792 - Regina Plain
10.3.157.0793 - Lethbridge Plain
10.3.157.0794 - Griffin Plain
10.3.157.0795 - Trossachs Plain

- 10.3.157.0796 - Souris River Plain
- 10.3.157.0797 - Milk River Upland
- 10.3.157.9787 - Unnamed Ecodistrict

10.3.158 - Fescue Grassland

- 10.3.158.0798 - Delacour Plain
- 10.3.158.0799 - Willow Creek Upland
- 10.3.158.0800 - Cardston Plain
- 10.3.158.0801 - Twin Butte Foothills
- 10.3.158.0802 - Del Bonita Plateau

10.3.159 - Mixed Grassland

- 10.3.159.0803 - Kerrobert Plain
- 10.3.159.0804 - Sounding Creek Plain
- 10.3.159.0805 - Sibbald Plain
- 10.3.159.0806 - Berry Creek Plain
- 10.3.159.0807 - Bad Hills
- 10.3.159.0808 - Eston Plain
- 10.3.159.0809 - Oyen Upland
- 10.3.159.0810 - Coteau Hills
- 10.3.159.0811 - Acadia Valley Plain
- 10.3.159.0812 - Brooks Plain
- 10.3.159.0813 - Beechy Hills
- 10.3.159.0814 - Rainy Hills Upland
- 10.3.159.0815 - Bindloss Plain
- 10.3.159.0816 - Chaplin Plain
- 10.3.159.0817 - Hazlet Plain
- 10.3.159.0818 - Bow City Plain
- 10.3.159.0819 - Great Sand Hills
- 10.3.159.0820 - Antelope Creek Plain
- 10.3.159.0821 - Schuler
- 10.3.159.0822 - Dirt Hills
- 10.3.159.0823 - Vauxhall Plain
- 10.3.159.0824 - Gull Lake Plain
- 10.3.159.0825 - Swift Current Plateau
- 10.3.159.0826 - Wood River Plain
- 10.3.159.0827 - Maple Creek Plain
- 10.3.159.0828 - Foremost Plain
- 10.3.159.0829 - Purple Springs Plain
- 10.3.159.0830 - Coteau Lakes Upland
- 10.3.159.0831 - Lake Alma Upland
- 10.3.159.0832 - Wood Mountain Plateau
- 10.3.159.0833 - Wild Horse Plain
- 10.3.159.0834 - Climax Plain
- 10.3.159.0835 - Old Man On His Back Plateau
- 10.3.159.0836 - Sweetgrass Upland

10.3.160 - Cypress Upland

10.3.160.0837 - Cypress Slope

10.3.160.0838 - Cypress Hills

11 - Taiga Cordillera**11.1 - Northern Yukon Mountains****11.1.165 - British—Richardson Mountains**

11.1.165.0856 - Mount Sedgwick

11.1.165.0857 - Babbage River

11.1.165.0858 - Welcome Mountain

11.1.165.0859 - McDougall Pass

11.1.165.0860 - Mountain Creek

11.1.165.0861 - Road River

11.2 - Old Crow—Eagle Plains**11.2.166 - Old Crow Basin**

11.2.166.0862 - Lapierre House

11.2.167 - Old Crow Flats

11.2.167.0863 - Old Crow

11.3 - Ogilvie Mountains**11.3.168 - North Ogilvie Mountains**

11.3.168.0864 - Bear Cave Mountain

11.3.168.0865 - Miner River

11.3.168.0866 - Blackstone River

11.3.168.0867 - Ogilvie River

11.3.169 - Eagle Plains

11.3.169.0868 - Eagle

11.3.169.0869 - Peel River

11.4 - Mackenzie—Selwyn Mountains**11.4.170 - Mackenzie Mountains**

11.4.170.0870 - Bonnet Plume

11.4.170.0871 - Wind River

11.4.170.0872 - North Fork Pass

11.4.170.0873 - Hart River

11.4.170.0874 - Backbone Ranges North

11.4.171 - Selwyn Mountains

11.4.171.0875 - Keele River

11.4.171.0876 - Rogue River

11.4.171.0877 - Backbone Ranges South

11.4.171.0878 - Upper McMillan River

11.4.171.0879 - Pelly Lakes

11.4.171.0880 - Upper Hyland River

12 - Boreal Cordillera

12.1 - Wrangel Mountains

12.1.173 - St. Elias Mountains

- 12.1.173.0886 - Moose Peak
- 12.1.173.0887 - Upper Donjek
- 12.1.173.0888 - Destruction Bay
- 12.1.173.0889 - St. Elias

12.2 - Northern Boreal Cordillera

12.2.174 - Ruby Ranges

- 12.2.174.0890 - Tincup Lake
- 12.2.174.0891 - Nisling Range
- 12.2.174.0892 - Shakwak Trench
- 12.2.174.0893 - Koidern
- 12.2.174.0894 - Aishihik
- 12.2.174.0895 - Auriol Range

12.2.175 - Yukon Plateau-Central

- 12.2.175.0896 - Rosebud Creek
- 12.2.175.0897 - Nordenskiold River

12.2.176 - Yukon Plateau-North

- 12.2.176.0898 - Elsa
- 12.2.176.0899 - Stewart River
- 12.2.176.0900 - Stewart Valley
- 12.2.176.0901 - Kalzas—Anvil Range
- 12.2.176.0902 - Tintina
- 12.2.176.0903 - Pelly River

12.2.177 - Yukon Southern Lakes

- 12.2.177.0904 - Lake Laberge
- 12.2.177.0905 - Whitehorse
- 12.2.177.0906 - Miners Range
- 12.2.177.0907 - Joe Mountain
- 12.2.177.0908 - Champagne
- 12.2.177.0909 - Alligator Lake
- 12.2.177.0910 - Mount Bryde

12.2.178 - Pelly Mountains

- 12.2.178.0911 - Salmon River
- 12.2.178.0912 - St. Cyr Range
- 12.2.178.0913 - Caribou Lakes
- 12.2.178.0914 - Cassiar Mountains

12.2.181 - Liard Basin

- 12.2.181.0924 - Francis Lake
- 12.2.181.0925 - Watson Lake
- 12.2.181.0926 - Irons Creek
- 12.2.181.0927 - Tom Creek
- 12.2.181.0928 - Otter Creek
- 12.2.181.0929 - Lootz Lake

12.2.182 - Hyland Highland

- 12.2.182.0930 - Upper Coal River
- 12.2.182.0931 - Whitefish River
- 12.2.182.0932 - Larsen Creek

12.3 - Southern Boreal Cordillera**12.3.179 - Yukon—Stikine Highlands**

- 12.3.179.0915 - Dalton Post
- 12.3.179.0916 - Primrose Lake
- 12.3.179.0917 - Tahltan Highland

12.3.180 - Boreal Mountains and Plateaus

- 12.3.180.0918 - Teslin Plateau
- 12.3.180.0919 - Tuya Range
- 12.3.180.0920 - Cassiar Ranges
- 12.3.180.0921 - Kechika Mountains
- 12.3.180.0922 - Stikine Plateau
- 12.3.180.0923 - Southern Boreal Plateau

12.3.183 - Northern Canadian Rocky Mountains

- 12.3.183.0933 - Eastern Muskwa Ranges
- 12.3.183.0934 - Muskwa Foothills
- 12.3.183.0935 - Western Muskwa Ranges

12.4 - Western Boreal Cordillera**12.4.172 - Klondike Plateau**

- 12.4.172.0881 - King Solomon Dome
- 12.4.172.0882 - Sixty Mile
- 12.4.172.0883 - Dawson Range
- 12.4.172.0884 - Beaver Creek
- 12.4.172.0885 - Wellesley Lake

13 - Pacific Maritime**13.1 - Georgia Depression****13.1.194 - Eastern Vancouver Island**

- 13.1.194.0955 - Leeward Island Mountains
- 13.1.194.0956 - Nanaimo Lowland

13.1.195 - Georgia—Puget Basin

- 13.1.195.0957 - Strait of Georgia

13.1.196 - Lower Mainland

- 13.1.196.0958 - Georgia Lowland
- 13.1.196.0959 - Fraser Lowland

13.2 - Southern Coastal Mountains**13.2.187 - Nass Basin**

- 13.2.187.0940 - Nass

13.2.188 - Queen Charlotte Ranges

- 13.2.188.0941 - Windward Queen Charlotte Mountains
- 13.2.188.0942 - Skidegate Plateau

13.2.189 - Queen Charlotte Lowland

13.2.189.0943 - Queen Charlotte

13.2.190 - Nass Ranges

13.2.190.0944 - Oscar Peak

13.2.191 - Coastal Gap

13.2.191.0945 - Kitimat Ranges

13.2.191.0946 - Hecate Lowland

13.2.191.0947 - Queen Charlotte Strait

13.2.192 - Pacific Ranges

13.2.192.0948 - Northern Pacific Ranges

13.2.192.0949 - Outer Fiordland

13.2.192.0950 - Eastern Pacific Ranges

13.2.192.0951 - Southern Pacific Ranges

13.2.193 - Western Vancouver Island

13.2.193.0952 - Nahwitti Lowland

13.2.193.0953 - Northern Island Mountains

13.2.193.0954 - Windward Island Mountains

13.2.197 - Cascade Mountains

13.2.197.0960 - Northwestern Cascade Ranges

13.3 - Northern Coastal Mountains

13.3.184 - Mount Logan

13.3.184.0936 - Seward Glacier

13.3.185 - Northern Coastal Mountains

13.3.185.0937 - Alsek Ranges

13.3.185.0938 - Boundary Ranges

13.3.185.0939 - Alaska Pandhandle Mountains

14 - Montane Cordillera

14.1 - Northern Montane Cordillera

14.1.198 - Skeena Mountains

14.1.198.0961 - Northern Skeena Mountains

14.1.198.0962 - Southern Skeena Mountains

14.1.199 - Omineca Mountains

14.1.199.0963 - Eastern Skeena Mountains

14.1.199.0964 - Parsnip Trench

14.1.199.0965 - Southern Omineca Mountains

14.1.199.0966 - Manson Plateau

14.1.200 - Central Canadian Rocky Mountains

14.1.200.0967 - Misinchinka Ranges

14.1.200.0968 - Peace Foothills

14.1.200.0969 - Hart Foothills

14.1.200.0970 - Hart Ranges

14.1.203 - Fraser Basin

- 14.1.203.0980 - Babine Upland
- 14.1.203.0981 - McGregor Plateau
- 14.1.203.0982 - Nechako Lowland

14.2 - Central Montane Cordillera**14.2.201 - Bulkley Ranges**

- 14.2.201.0971 - Bulkley

14.2.202 - Fraser Plateau

- 14.2.202.0972 - Bulkley Basin
- 14.2.202.0973 - Eutsuk Lake
- 14.2.202.0974 - Nazko Upland
- 14.2.202.0975 - Western Chilcotin Upland
- 14.2.202.0976 - Cariboo Plateau
- 14.2.202.0977 - Chilcotin Plateau
- 14.2.202.0978 - Cariboo Basin
- 14.2.202.0979 - Fraser River Basin

14.2.204 - Chilcotin Ranges

- 14.2.204.0983 - Western Chilcotin Ranges
- 14.2.204.0984 - Central Chilcotin Ranges

14.3 - Southern Montane Cordillera**14.3.208 - Interior Transition Ranges**

- 14.3.208.1001 - Pavilion Ranges
- 14.3.208.1002 - Southern Chilcotin Ranges
- 14.3.208.1003 - Leeward Pacific Ranges
- 14.3.209 - Thompson—Okanagan Plateau
- 14.3.209.1004 - Northern Thompson Upland
- 14.3.209.1005 - Thompson Basin
- 14.3.209.1006 - Southern Thompson Upland
- 14.3.209.1007 - Northern Okanagan Basin
- 14.3.209.1008 - Northern Okanagan Highland

14.3.210 - Okanagan Range

- 14.3.210.1009 - Okanagan

14.3.211 - Okanagan Highland

- 14.3.211.1010 - Southern Okanagan Basin
- 14.3.211.1011 - Southern Okanagan Highland

14.4 - Columbia Montane Cordillera**14.4.205 - Columbia Mountains and Highlands**

- 14.4.205.0985 - Northern Columbia Mountains
- 14.4.205.0986 - Bowron Valley
- 14.4.205.0987 - Quesnel Highland
- 14.4.205.0988 - Shuswap Highland
- 14.4.205.0989 - Eastern Purcell Mountains

- 14.4.205.0990 - Central Columbia Mountains
- 14.4.205.0991 - Southern Columbia Mountains
- 14.4.205.0992 - McGillivray Range

14.4.206 - Western Continental Ranges

- 14.4.206.0993 - Northern Park Ranges
- 14.4.206.0994 - Central Park Ranges
- 14.4.206.0995 - Southern Park Ranges

14.4.207 - Eastern Continental Ranges

- 14.4.207.0996 - Willmore Foothills
- 14.4.207.0997 - Jasper Mountains
- 14.4.207.0999 - Banff Mountains
- 14.4.207.1000 - Icefield Mountains

14.4.212 - Selkirk—Bitterroot Foothills

- 14.4.212.1012 - Selkirk Foothills

14.4.213 - Southern Rocky Mountain Trench

- 14.4.213.1013 - Upper Fraser Trench
- 14.4.213.1014 - Big Bend Trench
- 14.4.213.1015 - East Kootenay Trench

14.4.214 - Northern Continental Divide

- 14.4.214.1016 - Morley Foothills
- 14.4.214.1017 - Crowsnest Mountains
- 14.4.214.1018 - Blairmore Foothills
- 14.4.214.1019 - Waterton Mountains

15 - Hudson Plains

15.1 - Hudson Bay Coastal Plains

15.1.215 - Coastal Hudson Bay Lowland

- 15.1.215.1020 - Churchill
- 15.1.215.1021 - York Factory
- 15.1.215.1022 - Fort Severn
- 15.1.215.1023 - Cape Henrietta Maria

15.2 - Hudson—James Lowlands

15.2.216 - Hudson Bay Lowland

- 15.2.216.1024 - Winisk River Lowland
- 15.2.216.1025 - French Creek
- 15.2.216.1026 - Sombert Lake
- 15.2.216.1027 - Swan River—Akimski Island

15.2.217 - James Bay Lowlands

- 15.2.217.1028 - Albany River
- 15.2.217.1029 - Fort Albany
- 15.2.217.1030 - Lower Rupert Plain
- 15.2.217.1031 - James Bay Littoral Plain

Reference Maps

Terrestrial ecozones and ecoprovinces of Canada

This map outlines the boundaries of the 15 ecozones and 53 ecoprovinces of Canada. These ecological areas cover all of the area within the coastal boundaries of Canada.

