Page 0001 of 1000 to/à Page 0014 of 1000

Withheld pursuant to/removed as

NR

From: Bawtinheimer, Brian LWRS:EX (Brian.Bawtinheimer@gov.bc.ca)
To: Hudson, Brett R ENV:EX (Brett.R.Hudson@gov.bc.ca)
Cc: Roburn, Audrey ENV:EX (Audrey.Roburn@gov.bc.ca); Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca); Danks, Anthony ENV:EX (Anthony.Danks@gov.bc.ca); Cage, Rhonda R LWRS:EX (Rhonda.Cage@gov.bc.ca)
Subject: RE: IN_CPCAD data call 2022
Sent: 02/02/2023 21:56:37
Attachments: IN_CPCAD data call 2022.docx
Message Body:

Thanks Brett – no major concerns. A few questions come to mind though:

s.13; s.16

Rhonda, FYI.

Brian Bawtinheimer

Executive Director, Provincial Stewardship Strategies and Planning

Land Use Policy, Planning, and Ecosystems Division

Desk: 778 974 2497 • Cell: 250 888 0620 • brian.bawtinheimer@gov.bc.ca

I am grateful to live and work on the unceded territory of the lək̓ʷə??ən peoples,

the Esquimalt and Songhees Nations

From: Hudson, Brett R ENV:EX <Brett.R.Hudson@gov.bc.ca>
Sent: Monday, January 30, 2023 4:52 PM
To: Bawtinheimer, Brian LWRS:EX <Brian.Bawtinheimer@gov.bc.ca>
Cc: Roburn, Audrey ENV:EX <Audrey.Roburn@gov.bc.ca>; Janzen, Tim D ENV:EX <Tim.Janzen@gov.bc.ca>; Danks, Anthony ENV:EX <Anthony.Danks@gov.bc.ca>
Subject: IN_CPCAD data call 2022

Hi Brian. Attached is the info note we put together to brief up on the status of our submission to CPCAD. Please have a look at it and let me know if you have comments.

You can use this as the basis for your note to brief up in WRLS as you think appropriate.

Thanks

Brett

INFORMATION NOTE

DATE: January 26, 2023

PREPARED FOR: Jim Standen, Assistant Deputy Minister, BC Parks and Recreation Sites and Trails BC, Ministry of Environment and Climate Change Strategy

ISSUE: Reporting British Columbia's protected and conserved land base in Canada's Protected and Conserved Areas Database.

KEY FACTS:

- All provinces and territories provide data relating to their protected and conserved areas to Environment and Climate Change Canada (ECCC) to be entered into Canada's Protected and Conserved Areas Database (CPCAD)at least once a year.
- BC Parks reports the following data on behalf of the Province: the provincial protected area system, Wildlife Management Areas, privately conserved lands under Nature Conservancy administration. These areas account for approximately 15.5% of the area B.C. reports as protected or conserved.
- In 2019, 2020, and 2021, BC Parks has also submitted data approved by land managers at the Ministry of Forest, Lands, and Natural Resource Operations (FLNR) for the group of areas identified as Other Effective (area-based) Conservation Measures (OECMs). OECMs account for approximately 4% of the total area B.C. reports as protected or conserved.
- This year's deadline for providing the data for CPCAD entry for 2022 was extended for B.C. until January 20th. B.C. has provided data for all categories except the OECMs – the OECM data will be "rolled over" from the last update in 2021 (i.e. the data will remain unchanged from the 2021 report).

BACKGROUND:

- Government has committed, through specific mandate to Minister Cullen, to "partnering with the federal government, industry, and communities, and working with Indigenous Peoples, lead the work to achieve the Nature Agreement's goals of 30% protection of B.C.'s land base by 2030, including Indigenous Protected and Conserved Areas." Reporting any advancement of protection levels (currently estimated at 19%) is done through the CPCAD database at least once a year.
- The OECM areas that B.C. reports currently include Wildlife Habitat Areas, legal spatially mapped Old Growth Management Areas, Sea to Sky Special Wildland Zones, Muskwa – Kechika Special Wildland Areas and the Flathead Watershed Conservation Area.
- Environmental groups have been critical of B.C.'s reporting of these designations. A key concern is these designations do not prohibit environmentally damaging industrial

activities, such as mining and oil and gas development, that are incompatible with conservation. However, B.C.'s approach has been to exclude from its count any lands that are encumbered by mineral, oil, gas or forestry tenures.

- A policy review and spatial analysis of B.C.'s approach to OECMs (the "OECM Validation Project) was undertaken by ENV and FLNR from September 2021-June 2022, with recommendations and results provided in May and June 2022.

- The OECM Validation Project reviewed all of B.C.'s (non-BC Parks) area-based designations, including many designation types that were not included in B.C.'s reporting to date, in light of national and international OECM criteria. The project made recommendations on how to revise B.C.'s reporting and management of OECMs to better meet national and international OECM criteria. WLRS has recently initiated work to consider these recommendations and determine next steps.

- ENV continues to engage in the national conversation on area-based conservation as co-chair and participant at the Pathway to Canada Target 1 National Steering Committee. OECMs are a recurring topic of discussion.

DISCUSSION:

With the creation of WLRS as ministry responsible for integrated land and natural resource management, it has been agreed that further OECM reporting to CPCAD will be led by WLRS. Because OECM Validation Project recommendations for improving the management and reporting of B.C.'s OECMs have not yet been implemented, WLRS chose to retain last year's reported OECMs in CPCAD, rather than updating the reported OECMs using previous policy and methods.

WLRS understands that CPCAD reporting is an important part of meeting B.C.'s 30x30 commitment and will to make every effort to include updated OECM data in the next call for CPCAD data in spring 2023.

Executive Director:
Anthony Danks
Strategic Policy Branch
(778) 698-4409

Alternate contact for content:
Brett Hudson
Director, Planning and Land Administration
(778) 974-4823

Prepared by:
Tim Janzen, Audrey Roburn
Planning and Land Administration
(778) 698-4265, (778) 698-9288

From: Roburn, Audrey ENV:EX (Audrey.Roburn@gov.bc.ca)
To: Erlandson, Glenna ENV:EX (Glenna.Erlandson@gov.bc.ca)
Cc: Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca)
Subject: FW: IN_CPCAD data call 2022
Sent: 01/31/2023 15:05:00
Attachments: IN_CPCAD data call 2022.docx
Message Body:

So you can see where this landed Glenna!

From: Hudson, Brett R ENV:EX <Brett.R.Hudson@gov.bc.ca>
Sent: January 30, 2023 4:52 PM
To: Bawtinheimer, Brian LWRS:EX <Brian.Bawtinheimer@gov.bc.ca>
Cc: Roburn, Audrey ENV:EX <Audrey.Roburn@gov.bc.ca>; Janzen, Tim D ENV:EX <Tim.Janzen@gov.bc.ca>; Danks, Anthony ENV:EX <Anthony.Danks@gov.bc.ca>
Subject: IN_CPCAD data call 2022

Hi Brian. Attached is the info note we put together to brief up on the status of our submission to CPCAD. Please have a look at it and let me know if you have comments.

You can use this as the basis for your note to brief up in WRLS as you think appropriate.

Thanks

Brett

INFORMATION NOTE

DATE: January 26, 2023

PREPARED FOR: Jim Standen, Assistant Deputy Minister, BC Parks and Recreation Sites and Trails BC, Ministry of Environment and Climate Change Strategy

ISSUE: Reporting British Columbia's protected and conserved land base in Canada's Protected and Conserved Areas Database.

KEY FACTS:

- All provinces and territories provide data relating to their protected and conserved areas to Environment and Climate Change Canada (ECCC) to be entered into Canada's Protected and Conserved Areas Database (CPCAD)at least once a year.
- BC Parks reports the following data on behalf of the Province: the provincial protected area system, Wildlife Management Areas, privately conserved lands under Nature Conservancy administration. These areas account for approximately 15.5% of the area B.C. reports as protected or conserved.
- In 2019, 2020, and 2021, BC Parks has also submitted data approved by land managers at the Ministry of Forest, Lands, and Natural Resource Operations (FLNR) for the group of areas identified as Other Effective (area-based) Conservation Measures (OECMs). OECMs account for approximately 4% of the total area B.C. reports as protected or conserved.
- This year's deadline for providing the data for CPCAD entry for 2022 was extended for B.C. until January 20th. B.C. has provided data for all categories except the OECMs – the OECM data will be "rolled over" from the last update in 2021 (i.e. the data will remain unchanged from the 2021 report).

BACKGROUND:

- Government has committed, through specific mandate to Minister Cullen, to "partnering with the federal government, industry, and communities, and working with Indigenous Peoples, lead the work to achieve the Nature Agreement's goals of 30% protection of B.C.'s land base by 2030, including Indigenous Protected and Conserved Areas." Reporting any advancement of protection levels (currently estimated at 19%) is done through the CPCAD database at least once a year.
- The OECM areas that B.C. reports currently include Wildlife Habitat Areas, legal spatially mapped Old Growth Management Areas, Sea to Sky Special Wildland Zones, Muskwa – Kechika Special Wildland Areas and the Flathead Watershed Conservation Area.
- Environmental groups have been critical of B.C.'s reporting of these designations. A key concern is these designations do not prohibit environmentally damaging industrial

activities, such as mining and oil and gas development, that are incompatible with conservation. However, B.C.'s approach has been to exclude from its count any lands that are encumbered by mineral, oil, gas or forestry tenures.

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- The OECM Validation Project reviewed all of B.C.'s (non-BC Parks) area-based designations, including many designation types that were not included in B.C.'s reporting to date, in light of national and international OECM criteria. The project made recommendations on how to revise B.C.'s reporting and management of OECMs to better meet national and international OECM criteria. WLRS has recently initiated work to consider these recommendations and determine next steps.

- ENV continues to engage in the national conversation on area-based conservation as co-chair and participant at the Pathway to Canada Target 1 National Steering Committee. OECMs are a recurring topic of discussion.

DISCUSSION:

With the creation of WLRS as ministry responsible for integrated land and natural resource management, it has been agreed that further OECM reporting to CPCAD will be led by WLRS. Because OECM Validation Project recommendations for improving the management and reporting of B.C.'s OECMs have not yet been implemented, WLRS chose to retain last year's reported OECMs in CPCAD, rather than updating the reported OECMs using previous policy and methods.

WLRS understands that CPCAD reporting is an important part of meeting B.C.'s 30x30 commitment and will to make every effort to include updated OECM data in the next call for CPCAD data in spring 2023.

Executive Director:
Anthony Danks
Strategic Policy Branch
(778) 698-4409

Alternate contact for content:
Brett Hudson
Director, Planning and Land Administration
(778) 974-4823

Prepared by:
Tim Janzen, Audrey Roburn
Planning and Land Administration
(778) 698-4265, (778) 698-9288

From: Hudson, Brett R ENV:EX (Brett.R.Hudson@gov.bc.ca)
To: Bawtinheimer, Brian LWRS:EX (Brian.Bawtinheimer@gov.bc.ca)
Cc: Roburn, Audrey ENV:EX (Audrey.Roburn@gov.bc.ca); Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca); Danks, Anthony ENV:EX (Anthony.Danks@gov.bc.ca)
Subject: IN_CPCAD data call 2022
Sent: 01/31/2023 00:51:44
Attachments: IN_CPCAD data call 2022.docx
Message Body:

Hi Brian. Attached is the info note we put together to brief up on the status of our submission to CPCAD. Please have a look at it and let me know if you have comments.

You can use this as the basis for your note to brief up in WRLS as you think appropriate.

Thanks

Brett

INFORMATION NOTE

DATE: January 26, 2023

PREPARED FOR: Jim Standen, Assistant Deputy Minister, BC Parks and Recreation Sites and Trails BC, Ministry of Environment and Climate Change Strategy

ISSUE: Reporting British Columbia's protected and conserved land base in Canada's Protected and Conserved Areas Database.

KEY FACTS:

- All provinces and territories provide data relating to their protected and conserved areas to Environment and Climate Change Canada (ECCC) to be entered into Canada's Protected and Conserved Areas Database (CPCAD)at least once a year.
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BACKGROUND:

- Government has committed, through specific mandate to Minister Cullen, to "partnering with the federal government, industry, and communities, and working with Indigenous Peoples, lead the work to achieve the Nature Agreement's goals of 30% protection of B.C.'s land base by 2030, including Indigenous Protected and Conserved Areas." Reporting any advancement of protection levels (currently estimated at 19%) is done through the CPCAD database at least once a year.
- The OECM areas that B.C. reports currently include Wildlife Habitat Areas, legal spatially mapped Old Growth Management Areas, Sea to Sky Special Wildland Zones, Muskwa – Kechika Special Wildland Areas and the Flathead Watershed Conservation Area.
- Environmental groups have been critical of B.C.'s reporting of these designations. A key concern is these designations do not prohibit environmentally damaging industrial

activities, such as mining and oil and gas development, that are incompatible with conservation. However, B.C.'s approach has been to exclude from its count any lands that are encumbered by mineral, oil, gas or forestry tenures.

- A policy review and spatial analysis of B.C.'s approach to OECMs (the "OECM Validation Project) was undertaken by ENV and FLNR from September 2021-June 2022, with recommendations and results provided in May and June 2022.

- The OECM Validation Project reviewed all of B.C.'s (non-BC Parks) area-based designations, including many designation types that were not included in B.C.'s reporting to date, in light of national and international OECM criteria. The project made recommendations on how to revise B.C.'s reporting and management of OECMs to better meet national and international OECM criteria. WLRS has recently initiated work to consider these recommendations and determine next steps.

- ENV continues to engage in the national conversation on area-based conservation as co-chair and participant at the Pathway to Canada Target 1 National Steering Committee. OECMs are a recurring topic of discussion.

DISCUSSION:

With the creation of WLRS as ministry responsible for integrated land and natural resource management, it has been agreed that further OECM reporting to CPCAD will be led by WLRS. Because OECM Validation Project recommendations for improving the management and reporting of B.C.'s OECMs have not yet been implemented, WLRS chose to retain last year's reported OECMs in CPCAD, rather than updating the reported OECMs using previous policy and methods.

WLRS understands that CPCAD reporting is an important part of meeting B.C.'s 30x30 commitment and will to make every effort to include updated OECM data in the next call for CPCAD data in spring 2023.

Executive Director:
Anthony Danks
Strategic Policy Branch
(778) 698-4409

Alternate contact for content:
Brett Hudson
Director, Planning and Land Administration
(778) 974-4823

Prepared by:
Tim Janzen, Audrey Roburn
Planning and Land Administration
(778) 698-4265, (778) 698-9288

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s.12 ; s.13 ; s.16

Page 0146 of 1000 to/à Page 0158 of 1000

Withheld pursuant to/removed as

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Page 0159 of 1000 to/à Page 0160 of 1000

Withheld pursuant to/removed as

s.12 ; s.13 ; s.16

From: Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca)
To: Roburn, Audrey ENV:EX (Audrey.Roburn@gov.bc.ca)
Subject: CPCAD note for BB
Sent: 01/26/2023 18:17:16
Attachments: IN_CPCAD data call 2022 (002).docx
Message Body:

As requested – this is what the note looked like when I sent it up, Brian (others) may make changes…

Tim Janzen

Senior Parks and Protected Areas Planner I BC Parks

Office: (778) 698-4265 Cell: (250) 857-5954
Tim.Janzen@gov.bc.ca

www.bcparks.ca

I am grateful to live and work within the beautiful traditional territory of the Lekwungen speaking people and the Songhees, Esquimalt and WSÁNEĆ peoples whose historic relationships with the land and sea continue to this day.

INFORMATION NOTE

DATE: January 19, 2023

PREPARED FOR: Jim Standen, Assistant Deputy Minister, BC Parks and Recreation Sites and Trails BC, Ministry of Environment and Climate Change Strategy

ISSUE: Reporting British Columbia's protected and conserved land base in Canada's Protected and Conserved Areas Database.

KEY FACTS:

- All provinces and territories provide data relating to their protected and conserved areas to Environment and Climate Change Canada (ECCC) to be entered into Canada's Protected and Conserved Areas Database (CPCAD) twice yearly (spring and fall).
- BC Parks reports the following data on behalf of the Province: the provincial protected area system, Wildlife Management Areas, privately conserved lands under Nature Conservancy administration.
- For the past three years BC Parks has also included data approved by land managers at the Ministry of Water, Land and Resource Stewardship (WLRS) for the group of areas identified as Other Effective (area-based) Conservation Measures (OECMs).
- This year's deadline for providing the data for CPCAD entry for 2022 was extended for B.C. until January 20th. B.C. has provided data for all categories except the OECMs – the OECM data will be "rolled over" from the last update in 2021.

BACKGROUND:

- Government has committed, through specific mandate to Minister Cullen, that "partnering with the federal government, industry, and communities, and working with Indigenous Peoples, lead the work to achieve the Nature Agreement's goals of 30% protection of BC's land base by 2030, including Indigenous Protected and Conserved Areas". Reporting any advancement of protection levels (currently estimated at 19%) is done through the CPCAD database twice a year.
- OECM work is a relatively new initiative – part of B.C.'s work on the Pathway to Canada Target One project – that saw some criticism in approach following the last data analysis. Over the last year, a policy review of B.C.'s approach to OECMs has been initiated and the work is currently transitioning over to the newly formed WLRS from the former Ministry of Forests, Lands, Natural Resource Operations and Rural Development.
- The OECM areas that B.C. reports currently include Wildlife Habitat Areas, legal spatially mapped Old Growth Management Areas, Sea to Sky Special Wildland Zones, Muskwa – Kechika Special Wildland Areas and the Flathead Watershed Conservation Area.

- Environmental groups have been critical of B.C.'s reporting of designations such as Wildlife Habitat Areas (WHAs), Old Growth Management Areas (OGMAs), and Wildland Areas as OECMs that contribute to Canada's area-based conservation targets. A key concern is that these designations do not prohibit environmentally damaging industrial activities, such as mining and oil and gas development, that are incompatible with conservation. However, B.C.'s approach has been to exclude from its count any lands that are encumbered by mineral, oil, gas or forestry tenures.

- B.C. undertook an "OECM validation project" to review all of B.C.'s (non-BC Parks) area-based designations, including many designation types that were not included in B.C.'s reporting to date, in light of national and international OECM criteria. The project made recommendations on how to revise B.C.'s reporting and management of OECMs to better meet national and international OECM criteria. WLRS is in the process of reviewing these recommendations and determining next steps.

DISCUSSION:

- Due to the work ongoing with the "OECM validation project", WLRS has not yet brought the OECM work into a specific program area.

- WLRS understands that CPCAD reporting is an important part of meeting B.C.'s 30x30 commitment. WLRS will make every effort to include the updated OECM data in the next call for CPCAD data in spring 2023.

Executive Director:
Brian Bawtinheimer, Executive Director
Ministry of Water, Land and Resource Stewardship

Alternate contact for content:
Brett Hudson, Director, Planning and Land Administration, BC Parks

BC Parks and Conservation Officer Service
(778) 974-4823

Page 0164 of 1000 to/à Page 0178 of 1000

Withheld pursuant to/removed as

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From: Roburn, Audrey ENV:EX <Audrey.Roburn@gov.bc.ca>
Sent: July 14, 2022 9:15 AM
To: Erlandson, Glenna ENV:EX <Glenna.Erlandson@gov.bc.ca>; Janzen, Tim D ENV:EX <Tim.Janzen@gov.bc.ca>; Stephen.Hureau@ec.gc.ca
Cc: Danks, Anthony ENV:EX <Anthony.Danks@gov.bc.ca>; Paquin, Lisa C ENV:EX <Lisa.Paquin@gov.bc.ca>
Subject: FW: Request for Action: 2016-2020 Canadian Protected and Conserved Areas Status Report

Hello all,

Stephen, Anthony asked me to put you in touch with Glenna and Tim, who are preparing B.C.'s response to this request. Tim is away this week, but Glenna may be able to respond to your request re timelines. Tim has mentioned to me that there were some resourcing challenges in responding to the initial request.

Audrey

From: Hureau,Stephen (ECCC) <Stephen.Hureau@ec.gc.ca>
Sent: July 13, 2022 3:07 PM
To: Danks, Anthony ENV:EX <Anthony.Danks@gov.bc.ca>
Cc: Paquin, Lisa C ENV:EX <Lisa.Paquin@gov.bc.ca>; Roburn, Audrey ENV:EX <Audrey.Roburn@gov.bc.ca>
Subject: Request for Action: 2016-2020 Canadian Protected and Conserved Areas Status Report

[EXTERNAL] This email came from an external source. Only open attachments or links that you are expecting from a known sender.

Good afternoon Mr. Danks;

I am working with the Protected Areas Division of Environment Climate Change Canada, along with Debbie Martin who emailed you on June 16th, below. That was a follow-up to the message sent from the ADM for the Canadian Wildlife Service on April 1, 2022 regarding provision of input to drafting the 2016 - 2020 Canadian Protected and Conserved Areas Status Report.

As Debbie is on leave for the next month, I am contacting you to inquire on a timeline for receipt of the responses that were requested from the Government of British

Columbia.

If you require an extension it would be appreciated to have an estimate of the time required. If you have any questions about the request, or need the questionnaire documents provided again, please let me know. I am actually located in Vancouver, BC, so work during Pacific time hours M-F and can schedule a call with yourself and other BC representatives if needed.

Environment Climate Change Canada sincerely appreciates the partnership of British Columbia on protected areas and biodiversity conservation and look forward to your response. Again, if you need any additional information or wish to discuss, please contact me.

Stephen Hureau

Wildlife Conservation Specialist

Science, Monitoring and OECM Recognition Unit

Protected Areas Directorate

Canadian Wildlife Service / Service Canadien de la faune

Environment and Climate Change Canada / Government of Canada

Environnement et Changement climatique Canada / Gouvernement du Canada

Stephen.Hureau@ec.gc.ca

From: Martin,Debbie (ECCC) <debbie.martin@ec.gc.ca>
Sent: June 16, 2022 12:33 PM
To: anthony.danks@gov.bc.ca
Cc: lisa.paquin@gov.bc.ca; audrey.roburn@gov.bc.ca; Hureau,Stephen (ECCC) <Stephen.Hureau@ec.gc.ca>; Robertson,Courtney (ECCC) <Courtney.Robertson@ec.gc.ca>; Jensen,Olaf (ECCC) <Olaf.Jensen@ec.gc.ca>
Subject: Request for Action: 2016-2020 Canadian Protected and Conserved Areas Status Report

Good afternoon,

As a follow-up to the message that was sent to you below on April 1, 2022 regarding to the 2016-2020 Canadian Protected and Conserved Areas Status Report questionnaire, this is a reminder

that responses were due by May 27th, 2022.

If you require an extension or have any questions regarding the questionnaire, please feel free to contact either myself Debbie Martin (debbie.martin@ec.gc.ca) or Stephen Hureau (stephen.hureau@ec.gc.ca).

We greatly appreciate your time and effort in completing this questionnaire. Thank you for your continued partnership.

Debbie Martin

Direction des aires protégées /Protected Areas DIrectorate

Service Canadienne de la Faune/ Canadian Wildlife Service

Environnement Canada/ Environment Canada

Gatineau, Québec K1A 0H3

debbie.martin@ec.gc.ca / Tel: +1 343-572-4471

From: Kim,Elizabeth (ECCC) <Elizabeth.Kim@ec.gc.ca> **On Behalf Of** Shannon,Tara (ECCC)
Sent: Friday, April 1, 2022 6:50 PM
To: Jim.Standen@gov.bc.ca; anthony.danks@gov.bc.ca
Cc: lisa.paquin@gov.bc.ca; audrey.roburn@gov.bc.ca; Cote,Nicole (ECCC) <Nicole.Cote@ec.gc.ca>; Robertson,Courtney (ECCC) <Courtney.Robertson@ec.gc.ca>; Jensen,Olaf (ECCC) <Olaf.Jensen@ec.gc.ca>
Subject: Request for Action: 2016-2020 Canadian Protected and Conserved Areas Status Report

Hello,

As mentioned on a recent CWBSG call, work on drafting the *2016 - 2020 Canadian Protected and Conserved Areas Status Report* has started. This is a report that ECCC leads on drafting every 5 years with your support and input. We use the data that you and other partners regularly provide to

the Canadian Protected and Conserved Areas Database (CPCAD) as well as a detailed questionnaire that we update slightly for each iteration of the report.

We are requesting that your team complete and return this questionnaire within the next 8 weeks – before May 27th, 2022.

In order to help make this work easier, we have included not only a blank questionnaire, but also a questionnaire that has been pre-populated with the answers that your jurisdiction provided for the last iteration of this report. For more information, you can also refer to the 2012-2015 Report.

If your staff have any questions regarding the questionnaire or the report that will be produced, please have them reach out to Courtney Robertson (courtney.robertson@ec.gc.ca) or Olaf Jensen (olaf.jensen@ec.gc.ca)

We greatly appreciate your team's time and effort in completing this questionnaire. Thank you for your continued partnership.

Tara Shannon

Assistant Deputy Minister, Canadian Wildlife Service

Sous-ministre adjointe, Service canadien de la faune

2016-2020 Canadian Protected and Conserved Areas Status Report (Terrestrial/inland Water and Marine)

Thank you for participating in the Canadian Protected and Conserved Areas Status Report 2016-2020 survey. Your time and input are greatly appreciated. The results of this survey will be used in the preparation of the Canadian Protected and Conserved Areas Status Report 2016-2020. Responses will be considered official information provided on behalf of your organization. Please keep in mind that your responses to questions are intended to cover up until the end of 2020. While most questions ask about activities during the 2016-2020 period, some questions are about your jurisdictions' protected and conserved areas network/system in general.

This edition of the survey has been provided in a Word document rather than as an online survey as in previous years, due to feedback received and in order to facilitate your internal approval process. This version of the survey has been streamlined and prepopulated with your previous responses to reduce the amount of time required to complete it. Nevertheless, the survey asks for a substantial amount of information about protected and conserved areas activities in your jurisdiction.

As with previous reports, the first chapter and a portion of each jurisdiction's appendix will report on changes in protected and conserved areas coverage during the study period. This information will be based on an analysis of data in the Canadian Protected and Conserved Areas Database (CPCAD). In order to shorten the survey, questions that will be answered by CPCAD analysis have been removed.

Like previous editions, this survey covers topics including: protected and conserved areas design, planning and establishment; protected and conserved areas management, monitoring and reporting; participation of Indigenous peoples; engagement of local communities, private landowners and other organizations; integrated landscape/seascape management; resources; and, visitation.

This survey will close on **May 27th, 2022**. If you have any questions, require clarification or assistance with any questions, please contact: Courtney Robertson (Courtney.Roberston@ec.gc.ca), or Olaf Jensen (Olaf.Jensen@ec.gc.ca)

Symbols have been added to most questions to help you identify at a glance whether the question is specific to terrestrial/inland water or marine biomes and whether it refers specifically to protected areas or OECMs.

	Protected and Conserved Areas	Protected Areas	Other Effective area-based Conservation Measures
Terrestrial/inland Water			
Marine			

The following terms are used throughout the questionnaire. Definitions are provided here for your reference.

Protected Area[1]

As laid out in *One with Nature* - A Report of Canada's Federal, Provincial and Territorial Departments Responsible for Parks, Protected Areas, Conservation, Wildlife and Biodiversity, jurisdictions are supportive of the IUCN definition of a protected area (IUCN, 2008) and will recognize and report terrestrial and inland water areas as protected areas when they meet all of the definition's elements:

"A clearly defined geographical space, recognised, dedicated and managed, through legal or other effective means, to achieve the long-term conservation of nature with associated ecosystem services and cultural values."

Other Effective area-based Conservation Measure

As laid out in *One with Nature* - A Report of Canada's Federal, Provincial and Territorial Departments Responsible for Parks, Protected Areas, Conservation, Wildlife and Biodiversity, jurisdictions will recognize and report areas as terrestrial and inland water Other Effective area-based Conservation Mechanisms (OECMs) when such areas meet all elements of the following internationally-agreed to definition:

"a geographically defined area other than a Protected Area, which is governed and managed in ways that achieve positive and sustained long-term outcomes for the in situ conservation of biodiversity, with associated ecosystem functions and services and where applicable, cultural, spiritual, socio–economic and other locally relevant values"

[1] Further guidance, as agreed to by federal, provincial and territorial jurisdictions, on interpretation of key terms in this definition for recognition and reporting purposes given Canada's constitutional context can be found in Appendices of *One with Nature* or the Decision Support Tool and accompanying guidance found at conservation2020canada.ca/accounting.

Indigenous Protected and Conserved Areas

In a Canadian context, the term Indigenous protected and conserved areas (IPCA) has been introduced by the Indigenous Circle of Experts (ICE) to refer to a range of protected and conserved area approaches used by Indigenous Peoples. The IPCA concept draws on terminology and concepts developed though international and domestic forums and refined through a series of regional gatherings hosted by ICE in the four corners of Canada in 2017.

As laid out in *One with Nature* - A Report of Canada's Federal, Provincial and Territorial Departments Responsible for Parks, Protected Areas, Conservation, Wildlife and Biodiversity, IPCAs are lands and waters where Indigenous Peoples have the primary role in protecting and conserving ecosystems through Indigenous laws, governance and knowledge systems. Culture and language are the heart and soul of an IPCA. The essential elements of an IPCA are that it be Indigenous-led, involve a long-term commitment to the conservation of lands and waters for the future generations and highlight Indigenous rights and responsibilities.

IPCAs that are either a protected area or an OECM can be counted towards national and international protected and conserved areas targets.

Network

For the purpose of this questionnaire, "network" is used herein according to the IUCN 2007 definition: A collection of individual protected and conserved areas that operates cooperatively and synergistically, at various spatial scales, and with a range of protection levels, in order to fulfill ecological aims more effectively and comprehensively than individual sites could alone.

System

The term "system" is used herein as follows: A collection of individual protected or conserved areas without planned ecological or physical connectivity, even when that synergy may be a by-product.

Policy Framework

A policy framework provides context, rationale, principles, and broad strategic direction. It supports the effective and consistent development and implementation of all policy instruments that flow from it.

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Question 1 – Respondent identification

Jurisdiction	British Columbia	Click or tap here to enter text.
Protected and Conserved Areas Agency	BC Parks	Click or tap here to enter text.
Primary Contact		Brett Hudson
Title		Director, Planning and Land Administration
Phone		778-974-4823
Fax	Click or tap here to enter text.	Click or tap here to enter text.
Email		Brett.R.Hudson@gov.bc.ca

If responsibility for protected and conserved areas is shared in your jurisdiction, please provide additional information on other agencies and coordinate survey responses internally. This information on shared responsibility may be noted in the report (excluding contact details).

Protected and Conserved Areas Agencies	Click or tap here to enter text.
Contact(s)	Click or tap here to enter text.

Question 2 - Legislation, policy and implementation

2.1 – Legislation for establishment/recognition



Have updates have been made to the enabling legislation for terrestrial/inland water protected areas in your jurisdiction since December 31, 2015?

	Select one
Yes	☒
Yes, and currently being updated	☐
No	☐
Other circumstances (please elaborate)	☐

Click or tap here to enter text.	
If applicable…	
Provide the name of the legislation	Yes - legislation is in place and updated from time to time. Legislation includes the *Protected Areas of British Columbia Act*, the *Park Act*, the *Ecological Reserve Act*, and the *Environment and Land Use Act*, as well as their associated regulations. Enabling legislation for land managed for conservation purposes, but which is not formally part of the protected areas system includes the *Land Act* and related tools for acquisition and disposition under the *Ministry of Environment Act* and *Ministry of Lands, Parks and Housing Act*, as well as the *Wildlife Act* which provides for the establishment of wildlife management areas.
Provide a URL to the legislation posted online.	http://www.bclaws.ca/
If updates have been made to this legislation since December 2015 please describe.	The majority of parks, ecological reserves and conservancies are established through listing in the *Protected Areas of British Columbia Act*. This results in regular updating of the Act to add newly established protected areas.



Is there enabling legislation in place allowing for the recognition of terrestrial/inland water OECMs in your jurisdiction?

	Select one
Yes	☐
Yes, and being updated	☐
Under development	☐
No	☐
Other circumstances (please elaborate)	☒

BC is currently working through a process to determine whether lands designated under a range of provincial legislation would be considered OECM candidates.	
If applicable…	
Provide the name of the legislation	*Forest Act; Forest and Range Practices Act*
Provide a URL to the legislation posted online.	http://www.bclaws.ca/



Is there enabling legislation in place for the establishment of marine protected areas in your jurisdiction?

	Select one
Yes	☒
Yes, and being updated	☐
Under development	☐
No	☐
Other circumstances (please elaborate) Click or tap here to enter text.	☐
If applicable…	
Provide the name of the legislation	See the response above in Terrestrial.
Provide a URL to the legislation posted online.	http://www.bclaws.ca/
If updates have been made to this legislation since December 2015 please describe.	See the response above in Terrestrial



Is there enabling legislation in place allowing for the recognition of marine OECMs in your jurisdiction?

	Select one
Yes	☐
Yes, and being updated	☐
Under development	☐
No	☒
Other circumstances (please elaborate) Click or tap here to enter text.	☐

If applicable…	
Provide the name of the legislation	Click or tap here to enter text.
Provide a URL to the legislation posted online.	Click or tap here to enter text.

2.2 – Policy framework for management

Is there a policy framework in place for the establishment and management of terrestrial/inland water protected or conserved areas in your jurisdiction?

	Select one
Yes	☐
Yes, and being updated	☒
Under development	☐
No	☐
Other circumstances (please elaborate) Click or tap here to enter text.	☐

If applicable…	
Provide the name of the policy	Yes - there is a policy framework in place and it is continuously being updated to reflect new uses, changes in policy, new science, etc. The management of protected areas is guided by policies on environmental impact assessment,

	conservation, recreation, and management planning. Conservation and recreation policy sets out parameters for recreational use, such as hunting, use of motorized vehicles, fishing, etc. They also guide active management measures to protect and enhance park environments, including the use of prescribed burns, vegetation control, fish stocking, etc. There is policy that requires management plans for all protected areas. Management plans set out the long-term objectives and management strategies that will guide the use and protection of protected area values over the long term. Approximately, 72% of our protected areas presently have management plans.
Provide a URL to the policy posted online.	Some of our policies are available online here: http://www.env.gov.bc.ca/bcparks/resources/ Approved management plans and management plan program policies can be found here: http://www.env.gov.bc.ca/bcparks/planning/
If updates have been made to this policy framework since 2015 please describe.	Click or tap here to enter text.


Is there a policy framework in place for the establishment and management of marine protected or conserved areas in your jurisdiction?

	Select one
Yes	☐
Yes, and being updated	☒
Under development	☐
No	☐
Other circumstances (please elaborate) Click or tap here to enter text.	☐
If applicable…	

Provide the name of the policy	see Terrestrial
Provide a URL to the policy posted online.	see Terrestrial
If updates have been made to this policy framework since December 31, 2015 please describe.	Click or tap here to enter text.

2.3 – Network development and implementation



Is there a systematic strategy or planning framework in place for development and implementation of a network of terrestrial/inland water protected and conserved areas in your jurisdiction?

		Select one
Yes		☒
Yes, and being updated		☐
Under development		☐
No		☐
Other circumstances (please elaborate) Click or tap here to enter text.		☐
If applicable…		
What is the status of implementation of the strategy or planning framework?	Fully implemented	☐
	Substantially implemented	☒
	Partially implemented	☐
	Implementation has not yet begun	☐
	If other circumstances please elaborate Click or tap here to enter text.	
Please provide a URL to the strategy or framework.	https://bcparks.ca/about/mandate.html	
Is your system planning based on an established ecological framework?	Yes	☒
	No	☐

Please provide a URL for more information on the ecological framework used in your jurisdiction.	https://bcparks.ca/conserve/
Comments Click or tap here to enter text.	



Is there a systematic strategy or planning framework in place for development and implementation of a network of marine protected and conserved areas in your jurisdiction?

		Select one
Yes		☒
Yes, and being updated		☐
Under development		☐
No		☐
Other circumstances (please elaborate) Click or tap here to enter text.		☐
If applicable…		
What is the status of implementation of the strategy or planning framework?	Fully implemented	☐
	Substantially implemented	☐
	Partially implemented	☒
	Implementation has not yet begun	☐
	If other circumstances, please elaborate Click or tap here to enter text.	
Provide a URL to the strategy or framework.	https://www.dfo-mpo.gc.ca/oceans/mpa-zpm/index-eng.html	
Is your system planning based on an established ecological framework?	Yes	☒
	No	☐

If possible, please provide a URL for more information on the ecological framework used in your jurisdiction.	Click or tap here to enter text.

Question 3 - Objectives, indicators and informed decision-making

3.1 – Conservation objectives



To what extent does your jurisdiction recognize the following conservation objectives within the mandate, goals, or objectives of your terrestrial/inland water protected and conserved area legislation, policies, plans or strategies?

Conservation Objective	Primary	Secondary	Mentioned	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☒	☐	☐	☐	☐
Representative areas	☒	☐	☐	☐	☐
Habitat connectivity	☒	☐	☐	☐	☐
Large, intact or unfragmented areas	☒	☐	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☒	☐	☐	☐
° Water provisioning	☐	☒	☐	☐	☐
° Nature Based Solutions	☐	☒	☐	☐	☐
° Carbon storage	☐	☒	☐	☐	☐
° Recreation	☒	☐	☐	☐	☐
° Cultural or historical	☒	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☒	☐	☐	☐	☐
Climate change mitigation	☐	☒	☐	☐	☐

Climate change adaptation	☒	☐	☐	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☒	☐	☐	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments BC Parks has recently revised its conservation policy to ensure park planning and management incorporates adaptation to climate change. Mitigation to climate change is part of planning individual projects.					

 To what extent does your jurisdiction recognize the following conservation objectives within the mandate, goals, or objectives of your marine protected and conserved area legislation, policies, plans or strategies?

Conservation Objective	Primary	Secondary	Mentioned	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☒	☐	☐	☐	☐
Representative areas	☒	☐	☐	☐	☐
Habitat connectivity	☒	☐	☐	☐	☐
Large, intact or unfragmented areas	☒	☐	☐	☐	☐
Ecosystem services	☒	☐	☐	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☒	☒	☐	☐	☐
° Other	☐	☐	☐	☐	☐

Click or tap here to enter text.					
Ecological integrity	☒	☐	☐	☐	☐
Climate change mitigation	☐	☐	☒	☐	☐
Climate change adaptation	☒	☐	☐	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☒	☐	☐	☐	☐
Commercial and non-commercial fishery resources	☐	☐	☐	☐	☐
Conservation and protection of unique habitats	☒	☐	☐	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments see Terrestrial above.					

3.2 – Objectives, indicators and targets



To what extent have objectives, indicators or targets been identified for your terrestrial/inland water protected and conserved areas with respect to each of the following?

Conservation Objective	Fully (for all of your areas)	Mostly (for most of your areas)	Partially (for a portion of your areas)	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☐	☒	☐	☐
Representative areas	☒	☐	☐	☐	☐
Habitat connectivity	☐	☐	☐	☒	☐
Large, intact or unfragmented areas	☐	☐	☒	☐	☐
Ecosystem services	☐	☐	☐	☒	☐

° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☒	☐	☐	☐	☐
Climate change mitigation	☐	☐	☐	☒	☐
Climate change adaptation	☐	☐	☒	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☒	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments Click or tap here to enter text.					

To what extent have objectives, indicators or targets been identified for your marine protected and conserved areas with respect to each of the following?

Conservation Objective	Fully (for all of your areas)	Mostly (for most of your areas)	Partially (for a portion of your areas)	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☒	☐	☐	☐

Representative areas	☐	☒	☐	☐	☐	
Habitat connectivity	☐	☐	☒	☐	☐	
Large, intact or unfragmented areas	☐	☐	☐	☒	☐	
Ecosystem services	☐	☒	☐	☐	☐	
° Flood mitigation	☐	☒	☐	☐	☐	
° Water provisioning	☐	☒	☐	☐	☐	
° Nature Based Solutions	☐	☒	☐	☐	☐	
° Carbon storage	☐	☒	☐	☐	☐	
° Recreation	☐	☒	☐	☐	☐	
° Cultural or historical	☐	☒	☐	☐	☐	
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐	
Ecological integrity	☐	☒	☐	☐	☐	
Climate change mitigation	☐	☒	☐	☐	☐	
Climate change adaptation	☐	☒	☐	☐	☐	
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☒	☐	☐	☐	
Commercial and non-commercial fishery resources	☐	☐	☐	☒	☐	
Conservation and protection of unique habitats	☐	☒	☐	☐	☐	
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐	
Comments Click or tap here to enter text.						☐
						☐

3.3 – Availability of scientific information



To what extent is scientific information available to help design your terrestrial/inland water protected and conserved areas network or system to achieve the following conservation objectives?

Conservation Objective	Fully	Substantially	Partially	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☒	☐	☐	☐
Representative areas	☐	☒	☐	☐	☐
Habitat connectivity	☐	☒	☐	☐	☐
Large, intact or unfragmented areas	☐	☒	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☒	☐	☐	☐
Climate change mitigation	☐	☒	☐	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments Click or tap here to enter text.					

To what extent is scientific information available to help design your marine protected and conserved areas network or system to achieve the following conservation objectives?

Conservation Objective	Fully	Substantially	Partially	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☒	☐	☐	☐
Representative areas	☐	☒	☐	☐	☐
Habitat connectivity	☐	☒	☐	☐	☐
Large, intact or unfragmented areas	☐	☒	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☒	☐	☐	☐
Climate change mitigation	☐	☒	☐	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐
Commercial and non-commercial fishery resources	☐	☐	☐	☐	☐
Conservation and protection of unique habitats	☐	☐	☒	☐	☐
Other (provide details below)	☐	☐	☐	☐	☐

Click or tap here to enter text.					

Comments

There is a comprehensive terrestrial, marine and freshwater aquatic ecological classification system available. An extensive inventory of some biological diversity is available.

3.4 – Evaluating progress



To what extent is your jurisdiction actively evaluating progress in achieving the following terrestrial/inland water protected and conserved area conservation objectives?

Conservation Objective	Full monitoring program in place at all protected areas	Monitoring being undertaken at most protected areas	Some protected areas have an ongoing monitoring program	Sporadic monitoring being undertaken	Little or no monitoring being undertaken across	Unknown	N/A
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☐	☒	☐	☐	☐	☐
Habitat connectivity	☐	☐	☐	☒	☐	☐	☐
Ecosystem services	☐	☐	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☒	☐	☐	☐	☐

Climate change mitigation	☐	☐	☐	☐	☒	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☐	☐	☐	☒	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐	☐	☐
Comments Note: Not all options are captured in the choices above. Through various agency programs, citizen science and iNaturalist entries, biological diversity monitoring takes place in all sites.							



To what extent is your jurisdiction actively evaluating progress in achieving the following terrestrial/inland water protected and conserved area conservation objectives?

Conservation Objective	Routine assessment and regular reporting on coverage within the jurisdiction	Some assessment and occasional reporting on coverage	Sporadic assessment and limited reporting	Little or no assessment and reporting	Unknown	N/A
Representative areas	☒	☐	☐	☐	☐	☐
Large, intact or unfragmented areas	☒	☐	☐	☐	☐	☐



To what extent is your jurisdiction actively evaluating progress in achieving the following marine protected and conserved area conservation objectives?

Conservation Objective	Full monitoring program in place at all protected areas	Monitoring being undertaken at most protected areas	Some protected areas have an ongoing monitoring program	Sporadic monitoring being undertaken	Little or no monitoring being undertaken across the network/system	Unknown	N/A
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☐	☒	☐	☐	☐	☐
Habitat connectivity	☐	☐	☒	☐	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☒	☐	☐	☐	☐
Climate change mitigation	☐	☐	☐	☐	☒	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☒	☐	☐	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐	☐	☐
Comments See terrestrial							

 To what extent is your jurisdiction actively evaluating progress in achieving the following marine protected and conserved area conservation objectives?

Conservation Objective	Routine assessment and regular reporting on coverage within the jurisdiction	Some assessment and occasional reporting on coverage	Sporadic assessment and limited reporting	Little or no assessment and reporting	Unknown	N/A
Representative areas	☒	☐	☐	☐	☐	☐
Large, intact or unfragmented areas	☐	☐	☒	☐	☐	☐

3.5 – Gap analyses

 Have you undertaken a gap analysis (during the 2016 – 2020 period or before) to assess the extent to which your terrestrial/inland water protected and conserved areas network or system effectively addresses the following conservation objectives?

Conservation Objective	Fully	Substantially	Partially	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☐	☒	☐	☐
Representative areas	☐	☐	☒	☐	☐
Habitat connectivity	☐	☐	☒	☐	☐
Large, intact or unfragmented areas	☐	☐	☒	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐

° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☒	☐	☐
Climate change mitigation	☐	☐	☒	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☒	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments Numerous provincial gap analyses related to the protected areas strategy (PAS) have been completed. Results were made available during land use planning processes and are also available as archived and digital sources. The PAS involved multi-stakeholder planning tables and ENGOs were directly involved. Currently we have a frequently updated digital mapping system that reports on representation at the biogeoclimatic and ecosection levels and the protected status of known locations of species at risk.					

Have you undertaken a gap analysis to assess the extent to which your marine protected and conserved areas network or system effectively addresses the following conservation objectives?

Conservation Objective	Fully	Substantially	Partially	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☒	☐	☐	☐	☐
Representative areas	☒	☐	☐	☐	☐

Habitat connectivity	☒	☐	☐	☐	☐
Large, intact or unfragmented areas	☒	☐	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☒	☐	☐
° Water provisioning	☐	☐	☒	☐	☐
° Nature Based Solutions	☐	☐	☒	☐	☐
° Carbon storage	☐	☐	☒	☐	☐
° Recreation	☐	☐	☒	☐	☐
° Cultural or historical	☐	☐	☒	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☒	☐	☐
Climate change mitigation	☐	☐	☒	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☒	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments Numerous provincial gap analyses related to the protected areas strategy (PAS) have been completed. Results were made available during land use planning processes and are also available as archived and digital sources. The PAS involved multi-stakeholder planning tables and ENGOs were directly involved. Currently we have a frequently updated system that reports on representation at the biogeoclimatic and ecosection levels and the protected status of known locations of species at risk.					

3.6 – Network or system completion



To what extent has your jurisdiction's terrestrial/inland water protected and conserved areas network or system been completed with respect to the following conservation objectives?

Conservation Objective	Fully	Substantially	Partially	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☒	☐	☐	☐
Representative areas	☐	☒	☐	☐	☐
Habitat connectivity	☐	☐	☒	☐	☐
Large, intact or unfragmented areas	☐	☒	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☒	☐	☐
Climate change mitigation	☐	☐	☒	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☐	☒	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments Click or tap here to enter text.					

 To what extent has your marine protected and conserved areas network or system been completed with respect to the following conservation objectives?

Conservation Objective	Fully	Substantially	Partially	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☐	☒	☐	☐
Representative areas	☐	☐	☒	☐	☐
Habitat connectivity	☐	☐	☐	☒	☐
Large, intact or unfragmented areas	☐	☐	☐	☒	☐
Ecosystem services	☐	☐	☐	☒	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☐	☒	☐
Climate change mitigation	☐	☐	☐	☒	☐
Climate change adaptation	☐	☐	☐	☒	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☐	☒	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments Click or tap here to enter text.					

3.7 – Network, system or strategy design elements



To what extent does your jurisdiction recognize these conservation objectives as design elements in the terrestrial/inland water protected and conserved area system, network or strategy?

Conservation Objective	Primary design element	Secondary design element	Mentioned	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☒	☐	☐	☐	☐
Representative areas	☒	☐	☐	☐	☐
Habitat connectivity	☐	☒	☐	☐	☐
Large, intact or unfragmented areas	☐	☒	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☒	☐	☐	☐	☐
Climate change mitigation	☐	☐	☒	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☒	☐	☐

Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Please provide details regarding how these design features and properties are incorporated into your terrestrial/inland water protected area system or network. Click or tap here to enter text.					

 To what extent does your jurisdiction recognize these conservation objectives as design elements in the marine protected and conserved area system, network or strategy?

Conservation Objective	Primary design element	Secondary design element	Mentioned	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☒	☐	☐	☐	☐
Representative areas	☒	☐	☐	☐	☐
Habitat connectivity	☒	☐	☐	☐	☐
Large, intact or unfragmented areas	☒	☐	☐	☐	☐
Ecosystem services	☒	☐	☐	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☒	☐	☐

Climate change mitigation	☐	☐	☒	☐	☐
Climate change adaptation	☒	☐	☐	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☒	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐

Please provide details regarding how these design features and properties are incorporated into your marine protected area system or network.

Click or tap here to enter text.

Comments

The MPA Network Strategy includes considerations of several design features and properties in establishing a network of protected areas. They are presented as goals (e.g., "protect and maintain marine biodiversity, ecological representation and special natural features", or ecological network design principles (e.g., 2. Ensure ecologically and biologically significant areas are incorporated; ensure ecological linkages; include the full range of biodiversity present in pacific Canada).

Question 4 – Inland Water

The questions in section 4 focus on the protection of inland water within your protected and conserved areas network. The questions distinguish between explicit inland water protected or conserved areas established under specific policy or legislation, and inland water that is protected as part of broader terrestrial protected and conserved areas planning.

4.1 - Inland-water-specific measures

Does your protected and conserved areas strategy/planning include specific measures (e.g. policy or legislation) for the identification and establishment or recognition of inland water protected and conserved areas (e.g. protected lakes, rivers, wetlands, etc.)?

	Check as applicable
Yes	☐

Yes, and being updated	☐
Under development	☐
No, inland water is protected through terrestrial protected area legislation	☒
No, inland water is conserved through other legislation Click or tap here to enter text.	☐
Other circumstances (please elaborate) Click or tap here to enter text.	☐

Please identify any significant legislative, policy or planning actions your jurisdiction has undertaken to represent inland water ecosystems in your protected and conserved areas network during the reporting period, 2016-2020?
(Note: Please do not identify specific protected and conserved areas here. You will be asked to identify recently established/recognized protected and conserved areas in a subsequent question.)

N/A

Does your jurisdiction have a specific inland water/aquatic ecological framework?

	Select one
Yes	☒
No	☐
If applicable….	
Please provide details and a URL if possible conservation-policy2014.pdf (bcparks.ca) https://bcparks.ca/partnerships/living-labs/	

4.2 - Inland water area

What is the total area of inland water protected and/or conserved in your network/system?

Total area of inland water protected under specific policy or legislation for inland water protected areas (km2)	0
Total area of inland water protected under any protected areas policy/legislation (km2)	Approximately 5,000 km2

Total area of inland water conserved (OECM) under any policy/legislation (km2)	N/A
Proportion of your total protected and conserved area that is inland water (% of total protected and conserved area)	N/A
Proportion of your total inland water habitat included in your protected and conserved areas network (% of total inland water area)	N/A
Total area of inland water added to your protected and conserved areas network during the reporting period, 2016-2020	N/A
Please provide additional information on any new inland water protected and conserved areas or new protected and conserved areas that include large or important areas of inland water established during the reporting period 2016-2020 that you would like to highlight. **Note: regarding the data entered in the table Above: Waterbodies and watercourses are included in these numbers. Waterbodies are lakes, reservoirs, any standing body of freshwater. Watercourses are those larger flowing watercourses defined as double line rivers and canals. The minimum width for double line watercourse is 20 metres versus as single line watercourse (creek or stream).** N/A means information is not available.	

4.3 – Great Lakes

Do any of your jurisdiction's protected and conserved areas include Great Lakes waters or coastal wetlands associated with Great Lakes waters?	☐	Yes
	☒	No
If applicable…		
How many of your jurisdiction's protected and conserved areas include Great Lakes waters or coastal wetlands associated with Great Lakes waters?	Click or tap here to enter text.	
What is the estimated area of Great Lakes waters or coastal wetlands associated with Great Lakes waters in your jurisdiction's network/system (km2)?	Click or tap here to enter text.	

Question 5 - Climate change

	Yes	No	In progress	Provide additional detail as necessary

Has your jurisdiction undertaken any evaluations or assessments that identified implications of climate change for terrestrial/inland water protected or conserved area planning or establishment?	☐	☐	☒	https://bcparks.ca/conserve/climate_change/
Have climate change adaptation measures been integrated into terrestrial/inland water protected and conserved areas planning at the system or network level?	☒	☐	☐	Policies, workshops, procedures, management planning
Have climate change mitigation measures been integrated into terrestrial/inland water protected and conserved areas planning at the system or network level?	☐	☒	☐	Click or tap here to enter text.
Have climate change adaptation measures been integrated into terrestrial/inland water protected or conserved areas management plans?	☒	☐	☐	Click or tap here to enter text.
Have climate change mitigation measures been integrated into terrestrial/inland water protected or conserved areas management plans?	☐	☒	☐	Click or tap here to enter text.
Has your jurisdiction undertaken any evaluations or assessments that identified implications of climate change for marine protected or conserved area planning or establishment?	☒	☐	☐	Click or tap here to enter text.
Have climate change adaptation measures been integrated into marine protected and conserved areas planning at the system or network level?	☒	☐	☐	Click or tap here to enter text.
Have climate change mitigation measures been integrated into marine protected and conserved areas planning at the system or network level?	☐	☒	☐	Click or tap here to enter text.
Have climate change adaptation measures been integrated into marine protected or conserved areas management plans?	☒	☐	☐	Click or tap here to enter text.

Have climate change mitigation measures been integrated into marine protected or conserved areas management plans?	☐	☒	☐	Click or tap here to enter text.

Question 6 - Collaboration

The next few questions focus on partnering with other FPT governments, first on network planning and then on transboundary protected and conserved areas.

Are you partnering/collaborating with other governments on network planning for terrestrial/inland water protected and conserved areas?	Yes	☒
	No	☐
	If other circumstances please elaborate Click or tap here to enter text.	☐
If applicable…		
With which government are you partnering/collaborating?	Alberta, Washington, Alaska, US Federal Government, Canadian Federal Government, Local Governments, Regional Governments	
What is the name of the joint project?	Various Projects. Example: BC Parks is working with the Washington Wildlife Habitat Connectivity Working Group to model the movements of wildlife from Washington State into BC. This exercise includes consideration of climate change and the identification of important corridors for movement as temperatures increase and precipitation patterns change. Protected areas are important elements in this modeling exercise.	
Please provide a URL for this project if available	https://y2y.net/	

Are you partnering/collaborating with other governments on network planning for marine protected and conserved areas?	Yes	☒
	No	☐
	If other circumstances please elaborate Click or tap here to enter text.	☐
If applicable…		
With which government are you partnering/collaborating?	US Federal Government, Canadian Federal Government, First Nation governments	

What is the name of the joint project?	Various Projects. Example: MaPP initiative, Example: North Pacific Landscape Conservation Cooperative.
Please provide a URL to this project if available	Click or tap here to enter text.

Are you partnering/collaborating with other governments on <u>transboundary</u> terrestrial/inland water protected or conserved areas?	Yes	☒
	No	☐
	If other circumstances please elaborate Click or tap here to enter text.	☐
If applicable…		
With which government are you partnering/collaborating?	First Nation governments, Alberta, Washington, Alaska, US Federal Government, Canadian Federal Government, Local Governments, Regional Governments	
What is the name of the joint project?	Various projects. Some protected areas are located adjacent to other provincial, federal or international protected areas. Examples include the E. C. Manning/Cascade complex (shared with Washington State), the Kluane/Glacier Bay/Tatshenshini-Alsek complex (a World Heritage Site shared with Parks Canada and the US Forest Service) and the Rocky Mountain parks complex (another World Heritage Site shared with Parks Canada). BC and Alberta have established an interprovincial park [Kakwa] in the Rocky Mountains. Communications regarding management of these areas with partners are ongoing.	
Please provide a URL to this project if available	https://bcparks.ca/explore/parkpgs/kakwa/kakwa_willmore2007.pdf?v=1658175769164	

Are you partnering/collaborating with other governments on <u>transboundary</u> marine protected or conserved areas?	Yes	☒
	No	☐
	If other circumstances please elaborate Click or tap here to enter text.	☐
If applicable…		

With which government are you partnering/collaborating?	Canadian Federal, US Federal, Alaska, Washington
What is the name of the joint project?	Various. Example: BC participated in the North American Marine Protected Areas Network program to develop ecological performance indicators.
Please provide a URL to this project if available	Click or tap here to enter text.

Question 7 – Management effectiveness

Does your jurisdiction evaluate management effectiveness at the level of the terrestrial/inland water netwo system overall?	Yes	☒
	No	☐
	Evaluation process in development	☐
If yes…		
Please list the principle criteria or indicators used to measure management effectiveness.	An assumption is made that the BC parks and protected areas system will be managed for ecological integrity when there is consistent application of conservation tools. Each of these tools interacts with the others The use of the tools is measured using performance indicators.	

Does your jurisdiction evaluate management effectiveness at the level of the marine network or system overall?	Yes	☒
	No	☐
	Evaluation process in development	☐
If yes…		
Please list the principal criteria or indicators used to measure management effectiveness.	see terrestrial	

Question 8 - Challenges

The next few questions look at challenges to protected area planning and establishment and challenges to protected areas management.

Has your jurisdiction identified challenges or barriers to terrestrial/inland water protected area planning or establishment?	Yes	☒
	No	☐

If yes, please identify the top five challenges or barriers that were identified.	
Lack of resources for land acquisition	☒
Lack of resources for network planning	☒
Availability of suitable lands	☐
Lack of adequate natural resource inventories	☒
Conflicting / competing interest in use of available lands	☒
Lack of conservation priority	☐
Legal / policy impediments to acquisition	☐
Tax impediments to acquisition / ownership	☐
Lack of public support for candidate sites	☐
Lack of appropriate legal tools for protected area designation	☐
Lack of appropriate legal tools to regulate the environment inside protected areas	☐
Lack of appropriate legal / policy tools for connectivity between existing protected areas	☐
Lack of firm commitment to conservation	☐
Working with partners to meet mutual interests	☐
Capacity of Indigenous partners	☐
Other, please specify working with First Nation governments to meet mutual interests	☒

Has your jurisdiction identified challenges or barriers to terrestrial/inland water OECM planning or recognition?	Yes	☒
	No	☐
If yes, please identify the top five challenges or barriers that were identified.		
Lack of resources for land acquisition		☐
Lack of resources for network planning		☐
Availability of suitable lands		☐
Lack of adequate natural resource inventories		☐
Conflicting / competing interest in use of available lands		☐

Lack of conservation priority	☐
Legal / policy impediments to acquisition	☐
Tax impediments to acquisition / ownership	☐
Lack of public support for candidate sites	☐
Lack of appropriate legal tools for OECM recognition	☒
Lack of appropriate legal tools to regulate the environment inside OECMs	☐
Lack of appropriate legal / policy tools for connectivity between existing OECMs	☐
Lack of internal understanding of OECMs	☐
Lack of public/external understanding of OECMs	☐
Lack of firm commitment to conservation	☐
Working with partners to meet mutual interests	☐
Capacity of Indigenous partners	☐
Other(s), please specify Click or tap here to enter text.	☐

Has your jurisdiction identified challenges or barriers to terrestrial/inland water protected area management? PA	Yes	☒
	No	☐
If yes, please identify the top three challenges or barriers that were identified.		
Lack of staff resources for site management		☒
Lack of resources for site monitoring		☒
Lack of appropriate legal/policy tools for managing activities adjacent to protected areas in a manner compatible with the areas' conservation objectives		☐
Lack of management objectives or management plans to guide management decisions		☒
Lack of guidelines or protocols to effectively implement management decisions		☐
Lack of firm commitment to conservation		☐
Working with partners to meet mutual interests		☐
Capacity of Indigenous partners		☐
Other, please specify		☒

working with First Nation governments to meet mutual interests	

Has your jurisdiction identified challenges or barriers to marine protected area planning or establishment?	Yes	☒
	No	☐
If yes, please identify the top five challenges or barriers that were identified.		
Lack of financial resources for coastal land acquisition		☒
Lack of staff resources for network planning		☐
Availability of suitable marine areas for protection		☐
Lack of adequate natural resource inventories		☒
Conflicting / competing interest in use of available marine areas		☒
Lack of conservation priority		☐
Legal / policy impediments to coastal land acquisition		☒
Tax impediments to coastal land acquisition / ownership		☐
Lack of public support for candidate sites		☐
Lack of appropriate legal tools for marine protected area designation		☐
Lack of appropriate legal tools to regulate the marine environment inside marine protected areas		☒
Lack of appropriate legal/policy tools for connectivity between existing marine protected areas		☐
Other, please specify Click or tap here to enter text.		☐

Has your jurisdiction identified challenges or barriers to marine protected area management?	Yes	☒
	No	☐
If yes, please identify the top three challenges or barriers that were identified.		
Lack of staff resources for site management		☒
Lack of resources for site monitoring		☒

Lack of appropriate legal/policy tools for managing activities adjacent to protected areas in a manner compatible with the areas' conservation objectives	☐
Lack of management objectives or management plans to guide management decisions	☐
Lack of guidelines or protocols to effectively implement management decisions	☐
Other, please specify working with FN governments and the federal government	☒

Has your jurisdiction identified challenges or barriers to marine OECM planning or recognition?	Yes	☐
	No	☒

If yes, please identify the top five challenges or barriers that were identified.

Lack of financial resources for coastal land acquisition	☐
Lack of staff resources for network planning	☐
Availability of suitable marine areas for conservation	☐
Lack of adequate natural resource inventories	☐
Conflicting / competing interest in use of available marine areas	☐
Lack of conservation priority	☐
Legal / policy impediments to coastal land acquisition	☐
Tax impediments to coastal land acquisition / ownership	☐
Lack of public support for candidate sites	☐
Lack of appropriate legal tools for marine OECM recognition	☐
Lack of appropriate legal tools to regulate the marine environment inside marine OECMs	☐
Lack of appropriate legal/policy tools for connectivity between existing marine OECMs	☐
Lack of internal understanding of OECMs	☐
Lack of public/external understanding of OECMs	☐
Lack of firm commitment to conservation	☐
Working with partners to meet mutual interests	☐
Capacity of Indigenous partners	☐

Other, please specify Click or tap here to enter text.	☐

Question 9 - Information for design



To what extent are the following available for terrestrial/inland water protected and conserved area design? In other words, if you consider this information source for design, is the information that you need available to you?
Scale is from 1= not available to 5= readily available

	1	2	3	4	5	N/A
Spatially explicit wildlife data	☐	☐	☐	☒	☐	☐
Inventory and monitoring data	☐	☒	☐	☐	☐	☐
Developing models for area design	☐	☐	☐	☐	☐	☒
Stress assessment and indicators	☐	☒	☐	☐	☐	☐
Database design and development	☐	☒	☐	☐	☐	☐
Identifying/evaluating candidate areas	☐	☐	☐	☒	☐	☐
GIS mapping and analysis	☐	☐	☐	☒	☐	☐
Traditional ecological knowledge	☐	☒	☐	☐	☐	☐
Identifying areas of cultural importance to Indigenous communities	☐	☐	☒	☐	☐	☐
Please provide additional details as necessary Click or tap here to enter text.						



To what extent are the following available for marine protected and conserved area design?
Scale is from 1= not available to 5= readily available

	1	2	3	4	5	N/A
Spatially explicit species (wildlife) data	☐	☐	☐	☒	☐	☐
Inventory and monitoring data	☐	☒	☐	☐	☐	☐
Developing models for area design	☐	☐	☐	☐	☐	☒

Stress assessment and indicators	☐	☒	☐	☐	☐	☐
Database design and development	☐	☒	☐	☐	☐	☐
Identifying/evaluating candidate areas	☐	☐	☐	☒	☐	☐
GIS mapping and analysis	☐	☐	☐	☒	☐	☐
Traditional ecological knowledge	☐	☒	☐	☐	☐	☐
Identifying areas of cultural importance to aboriginal communities	☐	☐	☐ ☒	☐	☐	☐
Please provide additional details as necessary Click or tap here to enter text.						

Question 10 – Commitments

10.1 - Targets

Has your jurisdiction committed to any terrestrial/inland water protected and conserved areas targets?	Yes	☒
	No	☐
	If yes…	
Targets	17%	
Date of adoption (year)	2015	
Target date (if not specified in the target)	2000	
Associated indicators (if any):	The BC protected areas system has more than doubled under the guidance of the Protected Area Strategy (PAS), released in 1993, and strategic land use planning initiatives. The PAS established the concept of ecosystem representation as the fundamental premise guiding the identification and evaluation of new protected areas. The PAS aims, among other objectives, to establish representative examples of the full range of natural values present across and within ecosections. In 2015, Canada signed on to the UN Aichi Targets and BC agreed to strive for 17% of it's land base contributing to the conservation of biodiversity. Combining BC's network of federal and provincial protected areas	

	and privately conserved lands totals approximately 15.5% of the provincial land base. With the addition of BC's identified OECM candidate lands the total would be over 19% of the provincial landbase.
Please include URL where more information can be found, if applicable	Click or tap here to enter text.

Please provide information on commitments or plans your jurisdiction has made to expand its protected and conserved area network/system through the establishment or recognition of new terrestrial/inland water protected and conserved areas. Please provide the names and size (km2) of sites if possible.

1. The Province is working with Parks Canada and Indigenous governments towards the potential establishment of a national park in the South Okanagan.
2. The Province is currently engaged in a number of new protected area establishment projects with various First Nations.
3. In addition to these significant additions to the system, smaller areas of private land with high conservation value continue to be acquired by BC Parks on an ongoing basis.

Has your jurisdiction committed to any marine protected and conserved areas targets?	Yes	☐
	No	☒
If yes…		
Target	Click or tap here to enter text.	
Date of adoption (year)	Click or tap here to enter text.	
Target date (if not specified in the target)	Click or tap here to enter text.	
Associated indicators (if any):	Click or tap here to enter text.	
Please include URL where more information can be found, if applicable	Click or tap here to enter text.	

Please provide information on commitments or plans your jurisdiction has made to expand its protected and conserved area network/system. Please provide the names and size (km2) of sites if possible.

1. Four integrated marine management plans were completed for the North Pacific under the MaPP initiative, and 241 Protection Management Zones were identified (covering 16,278 km2). There is policy in place to guide management of the areas and management plans will be developed/implemented for many of these areas, however, they are not yet legally designated. Legal designation of some of the PMZs will be pursued through implementation of the marine plans.

10.2 – New commitments



Please identify any new terrestrial/inland water protected and conserved area commitments that have been made during the reporting period (2016-2020) through the following: (For each example, please identify the treaty or planning exercise, the year of the agreement, the name of the area, and the amount of area (km2) to be protected)

The settlement of land claims or treaty land entitlement	Throughout 2016 – 2020, British Columbia has worked with numerous First Nation groups on the settlement of land claims and treaty entitlement. These processes have identified interests in new protection, but discussions are continuing.
Land-use planning	The province is working on a number of Modern Land Use planning projects around the province. These processes have identified interests in new protection, but discussions are continuing.
Regional development projects	nothing to report
Other landscape-level planning exercises	nothing to report



Please identify any marine protected and conserved area commitments that have been made during the reporting period (2016-2020) through the following: (For each example, please identify the treaty or planning exercise, the year of the agreement, the name of the area, and the amount of area (km2) to be protected)

The settlement of land claims or treaty land entitlement	Click or tap here to enter text.
Land/sea-use planning	Four integrated marine management plans were completed for the North Pacific under the MaPP initiative, and 241 Protection Management Zones were identified (covering 16,278 km2). There is policy in place to guide management of the areas and management plans will be developed/implemented for many of these areas, however, they are not yet legally designated. Legal designation of some of the

	PMZs will be pursued through implementation of the marine plans.
Regional development projects	nothing to report
Other landscape/seascape-level planning exercises	nothing to report

Question 11 - Priorities

Please identify the top five priorities for protected and conserved areas planning (both terrestrial/inland water and marine) and management in your jurisdiction over the next five years (2021 – 2025)? Please only check five.

Identifying priority areas for protection or conservation	☐
Establishing new protected areas	☐
Recognizing new OECMs	☐
Network planning	☐
Meeting protected and conserved areas targets	☐
Legislative or regulatory amendments or development	☐
Developing or updating management plans	☐
Enhancing management in existing protected and conserved areas	☒
Ecological monitoring in protected and conserved areas	☐
Identifying threats to ecological health or integrity of protected and conserved areas	☐
Planning and management with respect to climate change	☐
Increasing visitation	☒
Improving visitor experience	☐
Education and outreach	☐
Evaluation of protected and conserved areas programs	☒
Reporting on protected and conserved areas	☐
Collaboration with Indigenous governments, communities and/or organization	☒
Collaboration with non-governmental conservation organizations	☐
Collaboration with the private sector	☐

Collaboration with adjacent jurisdictions	☐
Improving connectivity among protected and conserved areas	☐
Integrating into broader landscapes or seascapes	☒
Assessing biodiversity outcomes	☐
Identifying Key Biodiversity Areas	☐
Increasing ecological representation	☐
Improve monitoring in protected and conserved areas	☐
Improve management of infrastructure	☐
Other, please specify Click or tap here to enter text.	☐

Question 12 - Management



Please complete the table below regarding your terrestrial/inland water protected areas management plans.

	Number	% of total number of protected areas	Please provide details as required:
Number of protected areas with management plans in place	744	72	Note: there are 1037 protected areas in the system. There is only one protected area in the system that does not have a terrestrial component.
Number of protected areas with management plans less than 10 years old	99	~10	Click or tap here to enter text.
Number of protected areas with management plans in draft or development	56	~6	Click or tap here to enter text.



Please complete the table below regarding your marine protected areas management plans.

	Number	% of total number of marine protected areas	Please provide details as required:
Number of protected areas with management plans in place	126	67	The vast majority of BC's protected areas with a marine component are contained within a larger protected area that contains both terrestrial and marine areas. BC does not complete separate management plans for marine areas. The figures listed here represent protected areas that have a marine component.
Number of protected areas with management plans less than 10 years old	26	14	Click or tap here to enter text.
Number of protected areas with management plans in draft or development	23	13	Click or tap here to enter text.

12.2 – Management plan implementation

In what percentage of your terrestrial/inland water protected areas with management plans is monitoring of implementation taking place? 	1 - 25%	☐
	26 - 50%	☐
	51 - 75%	☒
	76 - 100%	☐
	My jurisdiction does not monitor the implementation of terrestrial/inland water protected areas management plans	☐



To what extent are the management actions in these terrestrial/inland water protected area plans being implemented?

Fully implemented	☐
Substantially implemented	☐
Partially implemented	☒
Not implemented at all	☐
Unknown	☐
Other, please specify Click or tap here to enter text.	☐

In what percentage of your marine protected areas with management plans is monitoring of implementation taking place? 	1 - 25%	☐
	26 - 50%	☐
	51 - 75%	☒
	76 - 100%	☐
	My jurisdiction does not monitor the implementation of marine protected areas management plans	☐



To what extent are the management actions in these marine protected area plans being implemented?

Fully implemented	☐
Substantially implemented	☐
Partially implemented	☒
Not implemented at all	☐
Unknown	☐

Other, please specify Click or tap here to enter text.	☐

Question 13 - Monitoring



Please complete the table below regarding your terrestrial/inland water protected and conserved areas monitoring protocols.

	Number	% of total number of protected and conserved areas	Please provide additional information as necessary:
Total Number of protected and conserved areas with monitoring protocols in place	59	5.7	Click or tap here to enter text.
Number of protected and conserved areas with monitoring protocols less than 10 years old	59	5.7	Click or tap here to enter text.
Number of protected and conserved areas with monitoring protocols in draft or development	38	3.7	Click or tap here to enter text.



Please complete the table below regarding your marine protected and conserved areas monitoring protocols.

	Number	% of total number of marine protected and conserved areas	Please provide additional information as necessary:
Total Number of protected and conserved areas with monitoring protocols in place	8	4.3	Click or tap here to enter text.
Number of protected and conserved areas with monitoring protocols less than 10 years old	8	4.3	Click or tap here to enter text.

Number of protected and conserved areas with monitoring protocols in draft or development	2	1	Click or tap here to enter text.

Question 14 - Information for Management



Please complete the following table regarding the availability and extent of the following types of information available to your protected and conserved areas agency to support management of, or reporting on, terrestrial/inland water protected and conserved areas.

Type of information	Is the information available? Select one.			Where available, what is the scope or extent of the information? Select one.		
	Yes	No	Unknown	Limited	Moderate	Comprehensive
Natural resource inventories	☒	☐	☐	☐	☒	☐
Community structure and function	☒	☐	☐	☐	☒	☐
Ecological processes	☒	☐	☐	☒	☐	☐
Ecological isolation/connectedness	☒	☐	☐	☐	☒	☐
Traditional ecological knowledge	☒	☐	☐	☒	☐	☐
Visitor use	☒	☐	☐	☐	☒	☐
Visitor impacts	☒	☐	☐	☐	☒	☐
Occurrence of invasive species	☒	☐	☐	☐	☒	☐
Adjacent activities	☒	☐	☐	☐	☒	☐
Other, please specify BC Parks has developed a suite of conservation and planning tools that provide assurances that biological and cultural elements of the system are being well managed. In 2022, we have adjusted the values for Traditional Ecological Knowledge and Occurrence of Invasive Species each downward one category – this was done to better reflect reality, and do not indicate a decline over the period.						

 Please complete the following table regarding the availability and extent of the following types of information available to your protected and conserved areas agency to support management of, or reporting on, marine protected and conserved areas.

Type of information	Is the information available? Select one.			Where available, what is the scope or extent of the information? Select one.		
	Yes	No	Unknown	Limited	Moderate	Comprehensive
Natural resource inventories	☒	☐	☐	☐	☒	☐
Community structure and function	☒	☐	☐	☐	☒	☐
Ecological processes	☒	☐	☐	☒	☐	☐
Ecological isolation/connectedness	☒	☐	☐	☒	☐	☐
Traditional ecological knowledge	☒	☐	☐	☐	☒	☐
Visitor use	☒	☐	☐	☐	☒	☐
Visitor impacts	☒	☐	☐	☐	☒	☐
Occurrence of invasive species	☒	☐	☐	☒	☐	☐
Adjacent activities	☒	☐	☐	☐	☒	☐
Other, please specify Click or tap here to enter text.						

Question 15 – Ecological Integrity

15.1 – Monitoring ecological integrity

Note that ecological integrity refers to a condition that is determined to be characteristic of a natural region and likely to persist, including abiotic components and the composition and abundance of native species and biological communities, rates of change and supporting processes.

To what extent is your jurisdiction monitoring the ecological integrity of your terrestrial/inland water protected areas	Full monitoring program in place at all protected areas	☐
	Monitoring being undertaken at most protected areas	☐
	Some protected areas have an ongoing monitoring program	☐
	Sporadic monitoring being undertaken	☒
	Little or no monitoring being undertaken across the network	☐
	Monitoring process and/or program in development	☐

To what extent is your jurisdiction monitoring the ecological integrity of your terrestrial/inland water OECMs?	N/A (No OECMs identified)	☐
	Full monitoring program in place at all OECMs	☐
	Monitoring being undertaken at most OECMs	☐
	Some OECMs have an ongoing monitoring program	☐
	Sporadic monitoring being undertaken	☐
	Little or no monitoring being undertaken across the network	☐
	Monitoring process and/or program in development	☒
Are the results of monitoring published online?	Yes	☐
	No	☒
If yes…		
Please provide URL where monitoring results are published Click or tap here to enter text.		

To what extent is your jurisdiction	Full monitoring program in place at all protected areas	☐

monitoring the ecological integrity of your marine protected areas?	Monitoring being undertaken at most protected areas	☐
	Some protected areas have an ongoing monitoring program	☐
	Sporadic monitoring being undertaken	☒
	Little or no monitoring being undertaken across the network	☐
	Monitoring process and/or program in development	☐
To what extent is your jurisdiction monitoring the ecological integrity of your marine OECMs? 	N/A (No OECMs identified)	☒
	Full monitoring program in place at all OECMs	☐
	Monitoring being undertaken at most OECMs	☐
	Some OECMs have an ongoing monitoring program	☐
	Sporadic monitoring being undertaken	☐
	Little or no monitoring being undertaken across the network	☐
	Monitoring process and/or program in development	☐
Are the results of monitoring published online?	Yes	☐
	No	☒
If yes…		
Please provide URL where monitoring results are published Click or tap here to enter text.		

15.2 – Managing ecological Integrity

Maintaining the ecological integrity of protected areas is often a component of protected areas management for Canadian jurisdictions with the goal to preserve ecological processes as well as the region's composition and abundance of native species.

To what extent is your jurisdiction managing ecological integrity in your terrestrial/inland water protected and conserved area network / system?	Fully (for all of your protected and conserved areas)	☐
	Mostly (for most of your protected and conserved areas)	☒
	Partially (for a portion of your protected and conserved areas)	☐
	Not at all	☐

To what extent is your jurisdiction managing ecological integrity in your marine protected and conserved area network / system?	Fully (for all of your protected and conserved areas)	☐
	Mostly (for most of your protected and conserved areas)	☒
	Partially (for a portion of your protected and conserved areas)	☐
	Not at all	☐

Question 16 - Threats

16.1 – Threat identification

Have the principle threats to your terrestrial/inland water protected areas been identified?	Fully (for all of your protected areas)	☐
	Mostly (for most of your protected areas)	☒
	Partially (for a portion of your protected areas)	☐
	Not at all	☐
Have the principle threats to your terrestrial/inland water OECMs been identified?	N/A (no OECMs identified)	☐
	Fully (for all of your OECMs)	☐
	Mostly (for most of your OECMs)	☐
	Partially (for a portion of your OECMs)	☒
	Not at all	☐

	Fully (for all of your protected areas)	☐

Have the principle threats to your marine protected areas been identified? 	Mostly (for most of your protected areas)	☒
	Partially (for a portion of your protected areas)	☐
	Not at all	☐
Have the principle threats to your marine OECMs been identified? 	N/A (no OECMs identified)	☒
	Fully (for all of your OECMs)	☐
	Mostly (for most of your OECMs)	☐
	Partially (for a portion of your OECMs)	☐
	Not at all	☐

16.2 – Principal threats



Please rate the principal threats that have been identified for you terrestrial/inland water protected areas on a scale of 1= serious threat to 5= no threat

Threat	Unknown	1	2	3	4	5
Changing priorities/goals for the area	☐	☐	☐	☐	☐	☒
Loss of habitat	☐	☐	☒	☐	☐	☐
Species extirpations	☐	☐	☒	☐	☐	☐
Population declines	☐	☐	☒	☐	☐	☐
Invasive species	☐	☒	☐	☐	☐	☐
Habitat fragmentation	☐	☐	☐	☐	☒	☐
Interruption of natural cycles (e.g. fire regimes)	☐	☒	☐	☐	☐	☐
Increased visitor use	☐	☐	☒	☐	☐	☐
Changing visitor use	☐	☐	☒	☐	☐	☐
Compromised air quality	☐	☐	☐	☐	☒	☐
Compromised water quality	☐	☐	☐	☐	☒	☐
Climate change	☐	☒	☐	☐	☐	☐

Incompatible land uses inside protected areas	☐	☐	☐	☒	☐	☐
incompatible land uses outside of protected areas	☐	☐	☒	☐	☐	☐
Cumulative impacts	☐	☐	☒	☐	☐	☐
Overuse of natural resources inside protected areas	☐	☐	☐	☐	☐	☒
Catastrophic events	☐	☐	☐	☐	☒	☐
Acid precipitation	☐	☐	☐	☐	☒	☐
Infrastructure development inside protected areas	☐	☐	☐	☐	☒	☐
Excessive recreation activities inside protected areas	☐	☐	☒	☐	☐	☐
Unauthorized access into protected areas	☐	☐	☒	☐	☐	☐
If any other threats apply, please specify Click or tap here to enter text.						



Please rate the likely principal threats for you terrestrial/inland water OECMs on a scale of 1= serious threat to 5= no threat

Threat	Unknown	1	2	3	4	5
The fact that the OECMs are not identified/recognized (i.e. if the area were recognized as an OECM, it's conservation outcomes would be less threatened)	☒	☐	☐	☐	☐	☐
Changing priorities/goals for the area	☒	☐	☐	☐	☐	☐
Lack of understanding of OECMs by local community	☒	☐	☐	☐	☐	☐
Lack of understanding of OECMs by local government	☒	☐	☐	☐	☐	☐
Lack of understanding of OECMs by national or provincial/territorial government	☒	☐	☐	☐	☐	☐
Loss of habitat	☒	☐	☐	☐	☐	☐
Species extirpations	☒	☐	☐	☐	☐	☐
Population declines	☒	☐	☐	☐	☐	☐
Invasive species	☒	☐	☐	☐	☐	☐
Habitat fragmentation	☒	☐	☐	☐	☐	☐

Interruption of natural cycles (e.g. fire regimes)	☒	☐	☐	☐	☐	☐
Increased visitor use	☒	☐	☐	☐	☐	☐
Changing visitor use	☒	☐	☐	☐	☐	☐
Compromised air quality	☒	☐	☐	☐	☐	☐
Compromised water quality	☒	☐	☐	☐	☐	☐
Climate change	☒	☐	☐	☐	☐	☐
Incompatible land uses inside OECM	☒	☐	☐	☐	☐	☐
Incompatible land uses outside of OECM	☒	☐	☐	☐	☐	☐
Cumulative impacts	☒	☐	☐	☐	☐	☐
Overuse of natural resources inside OECM	☒	☐	☐	☐	☐	☐
Catastrophic events	☒	☐	☐	☐	☐	☐
Acid precipitation	☒	☐	☐	☐	☐	☐
Infrastructure development inside OECM	☒	☐	☐	☐	☐	☐
Excessive recreation activities inside OECM	☒	☐	☐	☐	☐	☐
Unauthorized access into OECM	☒	☐	☐	☐	☐	☐
If any other threats apply, please specify Click or tap here to enter text.						



Please rate the principal threats that have been identified in your marine protected areas on a scale of 1= serious threat to 5= no threat

Threat	Unknown	1	2	3	4	5
Changing priorities/goals for the area	☐	☐	☐	☐	☐	☐
Loss of habitat	☐	☐	☒	☐	☐	☐
Species extirpations	☐	☐	☒	☐	☐	☐
Population declines	☐	☐	☒	☐	☐	☐
Invasive species	☐	☐	☒	☐	☐	☐

Habitat fragmentation	☐	☐	☐	☐	☒	☐
Interruption of natural cycles	☐	☒	☐	☐	☐	☐
Increased visitor use	☐	☐	☐	☒	☐	☐
Changing visitor use	☐	☐	☐	☒	☐	☐
Compromised air quality	☐	☐	☐	☐	☐	☒
Compromised water quality	☐	☐	☐	☐	☒	☐
Climate change	☐	☒	☐	☐	☐	☐
Incompatible ocean uses inside protected area	☐	☐	☒	☐	☐	☐
Incompatible ocean uses outside of protected area	☐	☐	☒	☐	☐	☐
Cumulative impacts	☐	☐	☒	☐	☐	☐
Overuse of natural resources inside protected area	☐	☒	☐	☐	☐	☐
Catastrophic events	☐	☐	☒	☐	☐	☐
Acid precipitation	☐	☐	☐	☐	☒	☐
Infrastructure development inside protected area	☐	☐	☐	☐	☐	☒
Excessive recreation activities inside protected area	☐	☐	☐	☒	☐	☐
Unauthorized access into protected area	☐	☐	☐	☒	☐	☐
If any other threats apply, please specify Click or tap here to enter text.						



Please rate the principal threats that have been identified in your marine OECMs on a scale of 1= serious threat to 5= no threat

Threat	Unknown	1	2	3	4	5
The fact that the OECMs are not identified/recognized (i.e. if the area were recognized as an OECM, it's conservation outcomes would be less threatened)	☒	☐	☐	☐	☐	☐
Changing priorities/goals for the area	☒	☐	☐	☐	☐	☐

Lack of understanding of OECMs by local community	☒	☐	☐	☐	☐	☐
Lack of understanding of OECMs by local government	☒	☐	☐	☐	☐	☐
Lack of understanding of OECMs by national or provincial/territorial government	☒	☐	☐	☐	☐	☐
Loss of habitat	☒	☐	☐	☐	☐	☐
Species extirpations	☒	☐	☐	☐	☐	☐
Population declines	☒	☐	☐	☐	☐	☐
Invasive species	☒	☐	☐	☐	☐	☐
Habitat fragmentation	☒	☐	☐	☐	☐	☐
Interruption of natural cycles	☒	☐	☐	☐	☐	☐
Increased visitor use	☒	☐	☐	☐	☐	☐
Changing visitor use	☒	☐	☐	☐	☐	☐
Compromised air quality	☒	☐	☐	☐	☐	☐
Compromised water quality	☒	☐	☐	☐	☐	☐
Climate change	☒	☐	☐	☐	☐	☐
Incompatible ocean uses inside OECM	☒	☐	☐	☐	☐	☐
Incompatible ocean uses outside of OECM	☒	☐	☐	☐	☐	☐
Cumulative impacts	☒	☐	☐	☐	☐	☐
Overuse of natural resources inside OECM	☒	☐	☐	☐	☐	☐
Catastrophic events	☒	☐	☐	☐	☐	☐
Acid precipitation	☒	☐	☐	☐	☐	☐
Infrastructure development inside OECM	☒	☐	☐	☐	☐	☐
Excessive recreation activities inside OECM	☒	☐	☐	☐	☐	☐
Unauthorized access into OECM	☒	☐	☐	☐	☐	☐
If any other threats apply, please specify Click or tap here to enter text.						

Question 17 - Reporting measures

Are measures in place to assess and report on the state of your terrestrial/inland water protected and conserved areas?	Assessment and reporting is entrenched in legislation or policy	☒
	Assessment and reporting is not entrenched in legislation or policy	☐
	Assessment and reporting is in the process of being entrenched in legislation or policy	☐
	Other circumstances Click or tap here to enter text.	☐
If measures are in place…		
Are these measures to assess and report on the state of your terrestrial/inland water protected and conserved areas being implemented?	Yes, on a systematic basis	☒
	Yes, on a sporadic basis	☐
	No regular reporting is being done	☐
Provide a URL to reporting if available Click or tap here to enter text.		

Are measures in place to assess and report on the state of your marine protected and conserved areas?	Assessment and reporting is entrenched in legislation or policy	☒
	Assessment and reporting is not entrenched in legislation or policy	☐
	Assessment and reporting is in the process of being entrenched in legislation or policy	☐
	Other circumstances Click or tap here to enter text.	☐
If measures are in place…		
Are these measures to assess and report on the state of your marine protected areas being implemented?	Yes, on a systematic basis	☒
	Yes, on a sporadic basis	☐
	No regular reporting is being done	☐

Question 18 - Downgraded, downsized or degazetted

During the 2016-2020 period, have any terrestrial/inland water protected areas in your jurisdiction been:

- downgraded (decrease in the level of legal protection),
- downsized (change in boundaries resulting in a smaller area under protected) or
- degazetted (removal of protected area status)?



For each of the following, please provide the number of terrestrial/inland water protected areas and total area affected.

	Number of protected areas	Total area with reduced level of protection (km2)	Please provide details as necessary
Downgraded	0	0	Click or tap here to enter text.
Downsized	20	<100 hectares or <0.0007%	It is occasionally necessary to remove areas from parks to correct errors in the original boundary or to enable uses that cannot be permitted under applicable legislation. Examples include road realignments, and lands for community uses.
Degazetted	0	0	Click or tap here to enter text.

During the 2016-2020 period, have any marine protected areas in your jurisdiction been:

- downgraded (decrease in the level of legal protection),
- downsized (change in boundaries resulting in a smaller area under protected) or
- degazetted (removal of protected area status)?



For each of the following, please provide the number of marine protected areas and total area affected.

	Number of protected areas	Total area with reduced level of protection (km2)	Please provide details as necessary
Downgraded	0	0	Click or tap here to enter text.
Downsized	0	0	Click or tap here to enter text.
Degazetted	0	0	Click or tap here to enter text.

The next few questions will look at the involvement of Indigenous governments, communities or organizations in protected areas design, planning and establishment in your jurisdiction and protected areas management in your jurisdiction.

Question 19 - Indigenous involvement, land claims and leadership

19.1 - Indigenous involvement in design, planning and establishment

Are Indigenous governments, communities or organizations formally involved in terrestrial/inland water protected areas design, planning and establishment in your jurisdiction?		Yes	☒
		No	☐
If yes…			
Through which mechanisms are Indigenous governments, communities or organizations involved in design, planning and establishment?	Modern land claims		☒
	Treaties and other agreements		☒
	Land-use planning		☒
	Advisory bodies (e.g. Wildlife Management Boards, etc.)		☒
	Specific consultation with Indigenous peoples		☒
	Public consultation		☒
	Other, please specify Click or tap here to enter text.		☐
Is Indigenous involvement in design, planning and establishment mandated through:	Law	Yes	☒
		No	☐
	Policy	Yes	☒
		No	☐

To what extent is Indigenous involvement in design, planning and establishment required?

B.C.'s Protected Areas Strategy includes as a guiding principle: "The PAS respects treaty rights and Aboriginal rights and interests that exist in BC. The province will involve First Nations in protected areas planning. The participation of First Nations in land and resource use planning will not limit their subsequent treaty negotiations with the crown." The establishment of new protected areas is principally through land use planning agreements. First Nations are engaged in these land use planning processes. Land use planning processes are often complemented by Strategic Engagement Agreements and Reconciliation Protocols between a First Nation or "collective" of First Nations and the Province. Strategic Engagement Agreements and Reconciliation Protocols include arrangements and processes for protected area planning and

management. Where B.C. and a First Nation have entered into a collaborative management agreement, First Nations are centrally involved in decisions around establishment and management of protected areas. Consultation with affected First Nations respecting protected area establishment and management planning for existing protected areas is required by the Constitution Act and by provincial policy.



To what extent does Traditional Knowledge inform the design of your terrestrial/inland water protected and conserved areas network or system(s)? (note: to 'fully' inform in this case means that Traditional Knowledge is considered as part of all decisions related to the network or system, not that it is the only source of information considered)

Fully	☐
Substantially	☐
Partially	☐
Not at all	☐
Unknown	☒
Other, please specify Click or tap here to enter text.	☐
Comments Click or tap here to enter text.	

Are Indigenous governments, communities or organizations formally involved in marine protected areas <u>design, planning and establishment</u> in your jurisdiction?	Yes	☒
	No	☐
If yes…		
Through which mechanisms are Indigenous governments, communities or organizations involved in <u>design, planning and establishment</u>?	Modern land claims	☒
	Treaties and other agreements	☒
	Land-use planning	☒
	Advisory bodies (e.g. Wildlife Management Boards, etc.)	☒

	Specific consultation with Indigenous peoples		☒
	Public consultation		☒
	Other, please specify Click or tap here to enter text.		☐
Is Indigenous involvement in <u>design, planning and establishment</u> mandated through:	Law	Yes	☒
		No	☐
	Policy	Yes	☒
		No	☐

To what extent is Indigenous involvement in <u>design, planning and establishment</u> required?

B.C.'s Protected Areas Strategy includes as a guiding principle: "The PAS respects treaty rights and Aboriginal rights and interests that exist in BC. The province will involve First Nations in protected areas planning. The participation of First Nations in land and resource use planning will not limit their subsequent treaty negotiations with the crown." The establishment of new protected areas is principally through land use planning agreements. First Nations are engaged in these land use planning processes. Land use planning processes are often complemented by Strategic Engagement Agreements and Reconciliation Protocols between a First Nation or "collective" of First Nations and the Province. Strategic Engagement Agreements and Reconciliation Protocols include arrangements and processes for protected area planning and management. Where B.C. and a First Nation have entered into a collaborative management agreement, First Nations are centrally involved in decisions around establishment and management of protected areas. Consultation with affected First Nations regarding new protected area establishment and management planning for existing protected areas is required by the Constitution Act and by provincial policy.



To what extent does Traditional Knowledge inform the design of your marine protected and conserved areas network or system(s)? (note: to 'fully' inform in this case means that Traditional Knowledge is considered as part of all decisions related to the network or system, not that it is the only source of information considered)

Fully	☐
Substantially	☐
Partially	☒
Not at all	☐

Unknown	☐
Other, please specify Click or tap here to enter text.	☐
Comments Click or tap here to enter text.	

19.2 – Indigenous involvement in management

Are Indigenous governments, communities or organizations formally involved in terrestrial/inland water protected and conserved areas management in your jurisdiction?		Yes	☒
		No	☐
If yes…			
In what ways are Indigenous governments, communities or organizations involved in the management of terrestrial/inland water protected and conserved areas?	Management fully by Indigenous governments, communities or organizations		☐
	Co-management		☒
	Advisory bodies (e.g. Wildlife Management Boards, etc.)		☒
	Specific consultation with Indigenous peoples		☒
	Public consultation		☒
	Other, please specify Click or tap here to enter text.		☐
Is Indigenous involvement in the management of terrestrial/inland water protected and conserved areas mandated through the following:	Law	Yes	☐
		No	☒
	Policy	Yes	☒
		No	☐
	Management plans of specific areas	Yes	☒
		No	☐

Are Indigenous governments, communities or organizations formally involved in marine protected and conserved areas management in your jurisdiction?	Yes	☒
	No	☐

If yes…			
In what ways are Indigenous governments, communities or organizations involved in the management of marine protected and conserved areas?	Management fully by Indigenous governments, communities or organizations		☐
	Co-management		☒
	Advisory bodies (e.g. Wildlife Management Boards, etc.)		☒
	Specific consultation with Indigenous peoples		☐ ☒
	Public consultation		☒
	Other, please specify Click or tap here to enter text.		☐
Is Indigenous involvement in the management of marine protected and conserved areas mandated through the following:	Law	Yes	☐
		No	☒
	Policy	Yes	☒
		No	☐
	Management plans of specific areas	Yes	☒
		No	☐

19.3 – Land Claims and establishment/management

Please identify if any of the following structures or agreements with respect to establishment and management of terrestrial/inland water protected areas have resulted from Indigenous land claims in your jurisdiction?	Cooperative management agreements	☒
	Advisory structures (i.e. management boards)	☐
	Obligation to negotiate impact and benefits agreements	☐
	Government to government park establishment agreements	☒
	Other, please specify Click or tap here to enter text.	☐

	Cooperative management agreements	☒

Please identify if any of the following structures or agreements with respect to establishment and management of marine protected areas have resulted from Aboriginal land claims in your jurisdiction?	Advisory structures (i.e. management boards)	☒
	Obligation to negotiate impact and benefits agreements	☐
	Government to government park establishment agreements	☒
	Other, please specify Click or tap here to enter text.	☐

19.4 – Indigenous protected and conserved area designation

Does your jurisdiction have a specific designation for Indigenous terrestrial/inland water protected and conserved areas?	Yes	☐
	No	☒
	In development	☐

If yes or in development, please provide details

While BC does not have an IPCA designation per se, the Province created the Conservancy designation in 2006, which are Crown lands established under the Park Act for: (a) the protection and maintenance of their biological diversity and natural environments; (b) the preservation and maintenance of social, ceremonial and cultural uses of First Nations; (c) the protection and maintenance of their recreational values; and (d) development or use of natural resources in a manner consistent with the purposes of (a), (b) and (c) above. The conservancy designation explicitly recognizes the importance of these areas to First Nations for social, ceremonial and cultural uses. Conservancies provide for a wider range of low impact, compatible economic opportunities than Class A parks, however, commercial logging, mining and hydroelectric power generation, other than local run-of-the-river projects, are prohibited. These economic opportunities must still not restrict, prevent or hinder the conservancy from meeting its intended purpose with respect to maintaining biological diversity, natural environments, First Nations social, ceremonial and cultural uses, and recreational values. Conservancies can be designated by two means. Conservancies can be established by order in council under the Park Act or by inclusion in a schedule to the Protected Areas of British Columbia Act.

Does your jurisdiction report any terrestrial/inland water Indigenous Protected and Conserved Areas (IPCAs) or IPCA-like areas?	Yes	☐
	No	☒

Please provide details

While BC does not have an IPCA designation per se, government created the conservancy designation in 2006, providing a protected area designation option that allows for more explicit language regarding the preservation and maintenance of social, ceremonial and cultural uses of

First Nations. Since 2006, when the designation was created, 158 conservancies covering over 3 million hectares have been established in British Columbia, often is close consultation with First Nations. The Province continues to work on a number of new protected area establishment projects with First nations groups around British Columbia.

Does your jurisdiction have a specific designation for Indigenous marine protected and conserved areas?	Yes	☐
	No	☒
	In development	☐
If yes or in development, please provide details See terrestrial		

Does your jurisdiction report any marine Indigenous Protected and Conserved Areas (IPCAs) or IPCA-like areas?	Yes	☐
	No	☒
Please provide details Click or tap here to enter text.		

19.5 – Sites of cultural importance

Does your terrestrial/inland water protected and conserved areas strategy/planning include the identification of any sites of cultural importance to Indigenous communities?	Yes	☒
	No	☐
Are sites of cultural importance to Indigenous communities protected or conserved through the establishment/recognition of terrestrial/inland water protected and conserved areas in your jurisdiction?	Yes	☒
	No	☐
If public identification of any of these sites has been authorized by the relevant community, please provide the name of the sites of cultural importance or the terrestrial/inland water protected and conserved areas in which they are protected or conserved. There are sites of cultural importance protected in almost all of British Columbia's protected areas. The Protected Areas Strategy includes sites of cultural heritage significance, including First Nation's cultural heritage, as a criterion for identifying candidate protected areas. The *Park Act* provides that the provincial *Heritage Conservation Act* (HCA) applies in provincial parks. The HCA prohibits anyone from damaging, desecrating or altering a Provincial heritage site or a Provincial heritage object. A large number of protected areas contain sites of cultural importance to Indigenous communities. A number of conservancies which have been designated as a result of government to government land use agreements with First Nations were specifically advanced		

by First Nations to protect culturally important sites and landscapes. Conservation risk assessments identify all Indigenous cultural sites known to BC Parks. These sites may be referred to in management plans and other public information, but often, information about the precise nature of the cultural significance or location of the site is kept confidential at the request of the First Nation.		
Are sites of cultural importance to Indigenous communities protected or conserved through other legislation in your jurisdiction?	Yes	☒
	No	☐
If yes, please provide details Click or tap here to enter text.		



To what extent does terrestrial/inland water protected and conserved areas legislation or policy in your jurisdiction enable the customary use of biological resources (e.g. fishing, hunting, trapping and gathering) by Indigenous people within terrestrial/inland water protected and conserved areas?

In no protected or conserved areas	☐
In some protected or conserved areas	☐
In all protected or conserved areas	☒
In all protected or conserved areas where treaties have been signed	☐
Please provide details as necessary First Nations continue to exercise their aboriginal rights, including fishing, hunting, trapping and gathering, in B.C.'s protected areas, subject to public safety and conservation. As for the Conservancy designation specifically, they are explicitly set aside for the preservation and maintenance of social, ceremonial and cultural uses of First Nations. This unique designation recognizes the importance of these areas to First Nations for social, ceremonial and cultural uses.	

Does your marine protected or conserved areas strategy/planning include the identification of any sites of cultural importance to Indigenous communities?	Yes	☒
	No	☐
Are sites of cultural importance to Indigenous communities protected or conserved through the establishment of marine protected or conserved areas in your jurisdiction?	Yes	☒
	No	☒

If public identification of any of these sites has been authorized by the relevant community, please provide the name of the sites of cultural importance or the marine protected or conserved areas in which they are protected or conserved:

There are sites of cultural importance protected in almost all of British Columbia's protected areas. The Protected Areas Strategy includes sites of cultural heritage significance, including First Nation's cultural heritage, as a criterion for identifying candidate protected areas. The *Park Act* provides that the provincial *Heritage Conservation Act* (HCA) applies in provincial parks. The HCA prohibits anyone from damaging, desecrating or altering a Provincial heritage site or a Provincial heritage object. A large number of protected areas contain sites of cultural importance to Indigenous communities. A number of conservancies which have been designated as a result of government to government land use agreements with First Nations were specifically advanced by First Nations to protect culturally important sites and landscapes. Conservation risk assessments identify all aboriginal cultural sites known to BC Parks. These sites may be referred to in management plans and other public information, but often, information about the precise nature of the cultural significance or location of the site is kept confidential at the request of the First Nation.

Are sites of cultural importance to Indigenous communities protected or conserved through other legislation in your jurisdiction?	Yes	☒
	No	☐

If yes, please provide details

Click or tap here to enter text.



To what extent does marine protected or conserved areas legislation or policy in your jurisdiction enable the customary use of biological resources (e.g. fishing, hunting, trapping and gathering) by Indigenous people within marine protected or conserved areas?

In no protected or conserved areas	☐
In some protected or conserved areas	☐
In all protected or conserved areas	☒
In all protected or conserved areas where treaties have been signed	☐

Please provide details as necessary

First Nations continue to exercise their aboriginal rights, including fishing, hunting, trapping and gathering, in B.C.'s protected areas, subject to public safety and conservation. As for the Conservancy designation specifically, they are explicitly set aside for the preservation and maintenance of social, ceremonial and cultural uses of First Nations. This unique designation recognizes the importance of these areas to First Nations for social, ceremonial and cultural uses.

19.6 – Agreements for economic and social benefits

To what extent are agreements in place to ensure that Indigenous communities derive economic and social benefits from terrestrial/inland water protected or conserved areas near, adjacent to or surrounding their communities?

In no protected or conserved areas	☐
In some protected or conserved areas	☒
In all protected or conserved areas	☐
In all protected or conserved areas where treaties have been signed	☐
n/a	☐

Please provide details as necessary

In relation to agreements, a significant amount of B.C.'s protected areas are covered by either collaborative management, strategic engagement or reconciliation protocol agreements with adjacent First Nation communities. All of these agreements include the ability for First Nations to continue the exercise of Aboriginal rights, such as fishing, trapping, hunting and gathering, subject to conservation and public safety issues. As for economic benefits, consistent with Reconciliation Protocol Agreements, certain North and Central Coast First Nations have enhanced access to economic opportunities which take shape through planning and permitting procedures in those protected areas that are part of those agreements. As for legislative provisions, the Conservancy designation specifically provides for a wider range of low impact, compatible economic opportunities than Class A parks, however, commercial logging, mining and hydroelectric power generation, other than local run-of-the-river projects, are prohibited. Access to these economic opportunities must still not restrict, prevent or hinder the conservancy from meeting its intended purpose with respect to maintaining biological diversity, natural environments, First Nations social, ceremonial and cultural uses, and recreational values.

Note: Indigenous Guardians programs support Indigenous stewardship activities and monitoring in their traditional territories based on a cultural responsibility to the land, water and ice. Indigenous communities across Canada have different names for this role, including guardians, watchers, watchmen, monitors, rangers, observers, etc.

Other than those currently being funded through Environment and Climate Chance Canada, are there any Indigenous Guardians programs active in your jurisdiction's terrestrial and inland water protected or conserved areas?	Yes	☒
	No	☐

If yes…	
How many Indigenous Guardians programs are you aware of in your jurisdiction's terrestrial and inland water protected or conserved areas?	There are nine Guardian program with which BC Parks has existing agreements.
Please provide details on one or two of these programs if appropriate for use as example in the final report.	An example is the pilot project co-developed by BC Parks and the Nuxalk and Kitasoo/Xai'xais Nations. This pilot is in its third year and includes BC Parks' marine and terrestrial jurisdiction. (this Guardian program also includes marine waters and lands beyond BC Parks jurisdiction in the Nations' traditional territories). This program is unique as the signed agreement could lead to shared compliance and enforcement responsibilities within provincial protected areas in both Nations' territories.

 To what extent are agreements in place to ensure that Indigenous communities derive economic and social benefits from marine protected or conserved areas near, adjacent to or surrounding their communities?

In no protected or conserved areas	☐
In some protected or conserved areas	☒
In all protected or conserved areas	☐
In all protected or conserved areas where treaties have been signed	☐
n/a	☐

Please provide details as necessary

In relation to agreements, a significant amount of B.C.'s protected areas are covered by either collaborative management, strategic engagement or reconciliation protocol agreements with adjacent First Nation communities. All of these agreements include the ability for First Nations to continue the exercise of Aboriginal rights, such as fishing, trapping, hunting and gathering, subject to conservation and public safety issues. As for economic benefits, consistent with Reconciliation Protocol Agreements, certain North and Central Coast First Nations have enhanced access to economic opportunities which take shape through planning and permitting procedures in those protected areas that are part of those agreements. As for legislative provisions, the Conservancy designation specifically provides for a wider range of low impact, compatible

economic opportunities than Class A parks, however, commercial logging, mining and hydroelectric power generation, other than local run-of-the-river projects, are prohibited. Access to these economic opportunities must still not restrict, prevent or hinder the conservancy from meeting its intended purpose with respect to maintaining biological diversity, natural environments, First Nations social, ceremonial and cultural uses, and recreational values.

Note: Indigenous Guardians programs support Indigenous stewardship activities and monitoring in their traditional territories based on a cultural responsibility to the land, water and ice. Indigenous communities across Canada have different names for this role, including guardians, watchers, watchmen, monitors, rangers, observers, etc.

Other than those currently being funded through Environment and Climate Chance Canada, are there any Indigenous Guardians programs active in your jurisdiction's marine protected or conserved areas?	Yes	☒
	No	☐
If yes…		
How many Indigenous Guardians programs are you aware of in your jurisdiction's marine protected or conserved areas?	See terrestrial	
Please provide details on one or two of these programs if appropriate for use as example in the final report.	See terrestrial	

Question 20 – Consultation, Engagement, Recognition and Incentives

20.1 – Local community consultation and engagement

Is consultation and/or engagement with local communities in management decisions related to terrestrial/inland water protected or conserved areas near, adjacent to or surrounding their communities mandated in any of the following:	Law	Yes	☐
		No	☒
	Policy	Yes	☒
		No	☐
	Management plans of specific protected or conserved areas	Yes	☒
		No	☐



To what extent are local communities consulted and/or engaged in management decisions related to terrestrial/inland water protected or conserved areas near, adjacent to or surrounding their communities?

Local communities are consulted and/or engaged on day-to-day management of protected or conserved areas	☐
Local communities are consulted and/or engaged occasionally on management decisions	☐
Local communities are consulted and/or engaged infrequently and/or only on major management decisions	☒
Local communities are almost never consulted and/or engaged on management decisions	☐
Please provide details as necessary BC Parks' management planning policy dictates that the public must have an opportunity and be actively encouraged to review draft management plans and provide comments to BC Parks during the management planning process. This always involves an online process which local communities are encouraged to participate in and it may also include public events in local communities where warranted. In certain instances, public advisory committees help prepare the management plan and often function as a partner with BC Parks in plan implementation and monitoring.	

Is consultation with local communities in management decisions related to marine protected or conserved areas near, adjacent to or surrounding their communities mandated in any of the following:	Law	Yes	☐
		No	☒
	Policy	Yes	☒
		No	☐
	Management plans of specific protected or conserved areas	Yes	☒
		No	☐



To what extent are local communities consulted in management decisions related to marine protected or conserved areas near, adjacent to or surrounding their communities?

Local communities are consulted on day-to-day management of protected or conserved areas	☐
Local communities are consulted occasionally on management decisions	☒
Local communities are consulted infrequently and/or only on major management decisions	☐
Local communities are almost never consulted on management decisions	☐
Please provide details as necessary Click or tap here to enter text.	

20.2 – Resource sector engagement

Are resource sectors engaged in terrestrial/inland water protected and conserved areas strategy/planning overall or in the design, planning, establishment or management of individual protected or conserved areas in your jurisdiction?	Yes	☒
	No	☐
If yes, through which of the following mechanisms?		
Land-use planning consultations		☒
Sitting on advisory bodies		☐
Specific consultation on protected or conserved areas with resource sectors		☒
Part of public consultation		☒
Co-management		☐
Other, please specify Click or tap here to enter text.		☐

Please select all of the following that apply to the engagement of resource industries in terrestrial/inland water protected and conserved areas planning and implementation in your jurisdiction:

Ongoing relationships in place with the relevant resource sectors	☒
Resource industry(ies) have specifically endorsed your protected and conserved areas strategy	☐

Resource industry(ies) engaged in specific land/rights withdrawals to enable establishment or identification of terrestrial/inland water protected or conserved areas	☒
Agreements in place with resource industry(ies) regarding the management of lands adjacent to protected or conserved areas	☐
Other means Click or tap here to enter text.	☐
Please provide details as required BC's resource industries were represented at all land use planning tables where protected area recommendations were developed. In some cases, resource industries have voluntarily relinquished rights to develop resources in order for protected areas to be established.	

Are resource sectors engaged in marine protected and conserved areas strategy/planning overall or in the design, planning, establishment or management of individual protected or conserved areas in your jurisdiction?	Yes	☒
	No	☐
If yes, through which of the following mechanisms?		
Land-use planning consultations		☒
Sitting on advisory bodies		☐
Specific consultation on protected or conserved areas with resource sectors		☒
Part of public consultation		☒
Co-management		☐
Other, please specify Click or tap here to enter text.		☐

Please select all of the following that apply to the engagement of resource industries in marine protected and conserved areas planning and implementation in your jurisdiction:

Ongoing relationships in place with the relevant resource sectors	☒

Resource industry(ies) have specifically endorsed your protected and conserved areas strategy	☐
Resource industry(ies) engaged in specific land/rights withdrawals to enable establishment of marine protected or conserved areas	☒
Agreements in place with resource industry(ies) regarding the management of coastal and marine areas adjacent to protected or conserved areas	☐
Other means Click or tap here to enter text.	☐
Please provide details as required Click or tap here to enter text.	

20.3 – Private organizations and lands

Private organizations are playing an increasing role in securing and managing high conservation value lands that serve to complement the establishment/recognition of protected and conserved areas, particularly in southern regions of Canada.

Are these private lands formally recognized as part of your protected and conserved areas strategy?	Yes	☐
	No	☐
	Partially	☒

If yes…	If no…
Does your jurisdiction have a specific designation(s) for privately protected and conserved areas? Click or tap here to enter text.	If not, why? Click or tap here to enter text.
BC Parks partners with a large number of government and non-government organizations on land acquisition. BC Parks also administer a large number of properties that are owned by NGO's or individuals and leased to the ministry to manage for 99 years. Some properties owned by the ministry have similarly been leased to a local government or NGO for management purposes. BC Parks has also partnered with First Nations to cooperatively manage conservation sites and/or have involved both First Nations and community wardens in assisting BC Parks to manage key areas. Examples of key partnerships include: • BC Parks Foundation, Marine Parks Forever Society – partners in funding land acquisitions • Nature Trust – shared purchase of lands with the share being	

leased back to BC Parks • Ducks Unlimited • Nature Conservancy of Canada – partners in land acquisition • Island Trust Conservancy • Local governments • Forest Companies • Quadra Island Conservation Group • Pacific Marine Heritage Legacy • Carbon Trust	
Please identify any measures or incentives in place to promote connecting landscapes. • Encourage use of federal Eco gift provisions for potential donations of lands adjacent or within existing parks • Encourage use of land donation for income tax purposes [i.e., for non-conservation value lands] • Marine Parks Forever cost share and donate infrastructure to support use of marine parks [e.g., anchors, stern ties, buoys]	
Please identify the main organizations that you are partnering with in this respect. • Nature Conservancy of Canada • Nature Trust • Ducks Unlimited • Marine Parks Forever, BC Parks Foundation	

20.4 – Other alternate governance measures

Are you partnering in any way with non-government bodies or citizen groups on alternate governance measures for terrestrial/inland water protected or conserved areas such as private governance, co-management, etc.? (other than those identified in previous questions, i.e. Indigenous governments, communities, or organizations, resource industries, or private organizations)	Yes	☒
	No	☐

If yes…	
Please provide the name of the relevant partnership program (if applicable)	see details below.
Please provide a URL to a relevant website (if applicable)	Click or tap here to enter text.

Please briefly provide information on the relevant partnership.

BC Parks' staff are assisted in the protection and management of ecological reserves by volunteer ecological reserve wardens. Wardens contribute their knowledge, enthusiasm for conservation

and their natural history expertise to the protection of specific ecological reserves. The wardens provide a valuable role in the long-term protection of British Columbia's ecological reserves. BC Parks partners with a large number of government and non-government organizations on land acquisition. BC Parks also administer a large number of properties that are owned by NGOs or individuals and leased to the ministry to manage for 99 years. A few properties owned by the ministry have similarly been leased to a local government or NGOs for management purposes.

Are you partnering in any way with non-government bodies or citizen groups on alternate governance measures for marine protected or conserved areas such as private governance, co-management, etc.? (other than those identified in previous questions, i.e. Indigenous governments, communities, or organizations, resource industries, or private organizations)	Yes	☒
	No	☐

If yes...	
Please provide the name of the relevant partnership program (if applicable)	see terrestrial
Please provide a URL to a relevant website (if applicable)	Click or tap here to enter text.

Please briefly provide information on the relevant partnership.

see terrestrial

20.5 – Incentive measures

Are incentive measures in place to facilitate individuals or organizations (such as land trusts or other organizations) in the securement of private lands of ecological significance (e.g. property tax relief, etc.)?	Yes	☒
	No	☐

Please briefly provide information on the relevant measures.

- Federal tax program and eco-gifting opportunities
- Issuance of a provincial tax receipt [used as an alternative to the federal eco-gifting for non-sensitive properties]
- Legal mechanisms to encourage use of conservation covenants by designated NGO's under the *Land Title Act*

Question 21 - Benefits

Do you have any examples or case studies of the benefits of terrestrial/inland water or marine protected or conserved areas to communities of interest?

Khutzeymateen partnership – 10 bear viewing tour operators in the Khutzeymateen group of Protected Areas donate a % of profits to fund two First Nations interpreter positions in the park. These positions are a benefit to the community in that they provide employment opportunities.

Question 22 - Resources

An overview of resourcing for protected and conserved areas should includes resources for the full 'life-cycle' of establishing or recognizing a protected or conserved areas. This includes planning, consultation/engagement, policy development, securement, establishment or recognition, management, etc.

22.1 - Financial resources



Please provide an overview of financial resources of your terrestrial/inland water protected and conserved areas program

Expenditures	2022/23 See below
Capital	16.814 million (Includes only routine, non-targeted capital budget)
Operations	47,922 million (Does not include recreation user fee revenue which is collected and retained by Park Operators. This fee revenue forms part of their compensation)
Other	9.800 million from Park Enhancement Fund
Total	74.536 million
Revenue	15.337 million (includes PEF and Park Use Fees, but not revenue retained by Park Operators)



Please provide an overview of human (staffing) resources of your terrestrial/inland water protected and conserved areas program. Please include all full-time equivalent persons who spend at least 50% of their time on or more aspects of protected or conserved areas lifecycle.

Permanent person years	309 Full-Time Equivalent Positions *BC Parks (BCP) and Recreation Sites and Trails BC (RSTBC) data
Non-permanent person years	87 Full-Time Equivalent Positions *BCP and RSTBC data
Total person years	396 Full-Time Equivalent Positions *BCP and RSTBC data
Number of volunteers	235 *BCP and RSTBC data


Please provide an overview of financial resources of your marine protected and conserved areas program.

Expenditures	see terrestrial.
Capital	see terrestrial.
Operations	see terrestrial.
Other	see terrestrial.
Total	see terrestrial.
Revenue	see terrestrial.


Please provide an overview of human (staffing) resources of your marine protected or conserved areas program.

Permanent person years	see terrestrial.
Non-permanent person years	see terrestrial.
Total person years	see terrestrial.
Number of volunteers	see terrestrial.

22.2 – Resource needs assessment


Has an assessment been developed or carried out of the resources needed to effectively deliver on your terrestrial/inland water protected and conserved areas objectives now or in the near future.

Yes, assessment method developed	☐
Yes, assessment method developed and assessment carried out	☒
No	☐

Please provide details as required
The Levels of Management - Visitor Services (LOVS) Project provides a provincial framework to prioritize the allocation of visitor services resources. The LOVS framework has the following three main components: 1. Park Recreation Scorecard – to rank parks based on their importance for visitor services. 2. Park Recreation Categories – to define the services and facility levels appropriate for different types of visitors. 3. Needs Assessment – to find gaps and clarify funding priorities across the system. Establishing the needed investments (or disinvestments) in services and facilities for each park requires information on two different types of gaps: • Management level gap –addresses what new facilities/services are required to meet visitor needs. • Enhance revenue; • Enhance relationships with Park Operators and business communities; • Enhance relationships with First Nations; • Provide greater levels and diversity of services to park visitors; and • Facility condition gap – In 2019 BC Parks acquired a new asset management system (AMS) to track information related to park infrastructure, including location, physical condition, asset replacement cost and risk. The AMS inventory currently includes over 100,000 individual assets with a combined estimated replacement value of over $1.7B. Initial condition assessments using the new system are nearly 80% complete and condition data will be updated routinely for all assets moving forward. The new system will help prioritize infrastructure and maintenance funding needs across the park system and support annual capital planning processes.


Has an assessment been developed or carried out of the resources needed to effectively deliver on your marine protected and conserved areas program now or in the near future.

Yes, assessment method developed	☐
Yes, assessment method developed and assessment carried out	☒
No	☐
Please provide details as required Click or tap here to enter text.	

Question 23- Integrated management

	Yes, completed	☒

Has your jurisdiction undergone an integrated land use planning process that includes the identification and establishment of formal protected areas?	No	☐
	In progress	☐
If yes...		
What percentage of your jurisdiction has undergone this land use planning process?	over 90%	
What further percentage of lands is currently undergoing a similar land use planning process?	0	
Please briefly summarize the land use planning process(es) being utilized	Currently more than 90% of the province has strategic land use plans approved. Since the early 1990s, land use plans have been the principal means for identifying new protected areas. Land use planning processes involve First Nations. communities, stakeholders and the public and are prepared through a process using a consensus-seeking approach based on interest-based negotiation.	
What role do terrestrial/inland water protected or conserved areas and other spatial conservation measures (stewardship initiatives, habitat conservation efforts, etc.) play in this process?	A guiding principle of the PA strategy is to "ensure the long-term integrity of PAs; their establishment will be coordinated with the integrated resource management of the surrounding land and waters (PA Strategy). Land use planning tables have not always recommended areas that respond precisely to gaps in representation, or the need for connectivity and buffers. In selecting new protected areas, government must take into consideration the needs and wishes of local communities, and the socio-economic implications of decisions, in addition to ecological considerations.	

What are the biggest challenges faced in undertaking these land use planning processes?	Click or tap here to enter text.

Has your jurisdiction undergone an integrated oceans or coastal management planning process that includes the identification and establishment of formal marine protected areas?	Yes	☒
	No	☐
If yes…		
What percentage of your jurisdiction has undergone this integrated oceans or coastal management process?	24%	
What further percentage of marine area is currently undergoing a similar integrated management planning process?	Click or tap here to enter text.	
Please briefly summarize the integrated oceans or coastal management planning process(es) being utilized	Four integrated marine management plans were completed for the North Pacific under the MaPP initiative, and 241 Protection Management Zones were identified (covering 16,278 km2). There is policy in place to guide management of the areas and management plans will be developed/implemented for many of these areas. This initiative is led by the Ministry of Lands, Waters and Resource Stewardship, not BC Parks	
What role do marine protected areas and other spatial conservation measures (certain fisheries closures, Species At Risk Critical Habitat, etc.) play in this process?	Existing and proposed protected areas, Rock Fish Conservation Areas, fishery closures, SAR habitat, EBSAs, IBAs, were considered during the spatial planning phase of the initiative. MaPP zone boundaries considered existing designations to maximize compatibility between proposed zones and existing conservation	

	measures. For example, in many cases Protection Management Zones were placed to extend protection beyond existing protected area boundaries.
What are the biggest challenges faced in undertaking integrated oceans or coastal management planning process(es)?	Click or tap here to enter text.

Question 24 - Ecological corridors



What measures are in place to provide for ecological corridors, networks, or buffers between terrestrial/inland water protected or conserved areas? (Select all that apply)

Protected or conserved area(s) used for corridors/buffers	☒
Legislated/regulatory-based buffer measures	☐
Policy guidance on the need for networking protected or conserved areas	☒
Non-regulatory designation (e.g. World Heritage Site, model forest, etc.)	☒
Environmental assessment process that considers impact on protected or conserved areas	☒
Policy guidance to government on activities around protected or conserved areas	☒
Policy guidance to industry on activities around protected or conserved areas	☒
Other, please specify Click or tap here to enter text.	☐

Please provide details on the extent to which these measures or approaches are being used

A guiding principle of the PA Strategy is to "ensure the long-term integrity of PAs, their establishment will be coordinated with the integrated resource management of the surrounding land and waters (PA Strategy). Planning tables have not always recommended areas that respond precisely to gaps in representation, or the need for connectivity and buffers. In selecting new protected areas, government must take into consideration the needs and wishes of local communities, and the socio-economic implications of decisions, in addition to ecological considerations.

 What measures are in place to provide for ecological corridors, networks, or buffers between marine protected and conserved areas? (Select all that apply)

Protected and conserved area(s) used for corridors/buffers	☒
Legislated/regulatory-based buffer measures	☐
Policy guidance on the need for networking protected or conserved areas	☒
Non-regulatory designation (e.g. World Heritage Site, model forest, etc.)	☒
Environmental assessment process that considers impact on protected or conserved areas	☒
Policy guidance to government on activities around protected or conserved areas	☒
Policy guidance to industry on activities around protected or conserved areas	☒
Other, please specify Click or tap here to enter text.	☐

Please provide details on the extent to which these measures or approaches are being used

A guiding principle of the PA Strategy is to "ensure the long-term integrity of PAs, their establishment will be coordinated with the integrated resource management of the surrounding land and waters (PA Strategy). Planning tables have not always recommended areas that respond precisely to gaps in representation, or the need for connectivity and buffers. In selecting new protected areas, government must take into consideration the needs and wishes of local communities, and the socio-economic implications of decisions, in addition to ecological considerations.

Question 25 - Natural resources

To what extent do approvals around major resource development projects, such as Impact or Environmental Assessments or permitting processes (Federal or jurisdictional), consider the extent to which adequate natural areas in the region are effectively conserved within protected or conserved areas as part of the decision-making process?	In British Columbia, over 90% of the province has a land use plan which provides directions for resource development and protected areas. In addition to land use plans, there is a provincial environmental assessment process that when triggered considers potential impacts to protected areas as related to proposed development. Such project reviews do not trigger the establishment of protected areas.

If applicable, please provide an example where a natural resource project that led to the establishment or recognition of a protected or conserved area (i.e. offset, engagement on planning exercises, etc.).	Click or tap here to enter text.
Please provide details, as appropriate (including differences between terrestrial/inland water and marine contexts, if applicable).	Click or tap here to enter text.

Question 26 – Protected and Conserved Area Visitation

26.1 - Visitation

Do you allow public visitation in your terrestrial/inland water protected or conserved areas?	Yes, in some types or specific sites.	☒
	Yes, in all.	☐
	No	☐
If yes…		
In what percentage of your terrestrial/inland water protected areas do you allow public visitation?	0 - 25%	☐
	26 - 50%	☐
	51 - 75%	☐
	76 - 100%	☒
In what percentage of your terrestrial/inland water OECMs do you allow public visitation?	N/A (estimate not available)	☒
	0 - 25%	☐
	26 - 50%	☐
	51 - 75%	☐
	76 - 100%	☐

To what extent is visitation incorporated as an objective in terrestrial/inland water protected and conserved areas policy, planning, and management.

Primary	☒
Secondary	☐
Mentioned	☐
Not at all	☐

Does your jurisdiction have policies, strategies or guidance specific to terrestrial/inland water protected or conserved areas for the management of the following aspects of visitation: (check all that apply)

Regulation of visitor use	☒
Spatial restrictions on visitor access	☒
Design of buildings or infrastructure	☒
Construction of buildings and infrastructure	☒
Energy use	☐
Water use	☒
Waste management	☒
Other, please specify Click or tap here to enter text.	☐

Does your jurisdiction have any programs or initiatives to increase visitation in terrestrial/inland water protected or conserved areas?	Yes	☒
	No	☐
If yes, please select all that apply…		
Engage youth		☒
Engage new Canadians		☒
Link parks with healthy/active lifestyle		☒

Opportunities for sustainable recreation	☒
Other, please specify Click or tap here to enter text.	☐

Note: a 'Friends of' organization is generally a not-for profit charitable organization that is dedicated to supplementing and enhancing the unique educational, recreational, research or resource protection mandates of the protected and conserved area they are affiliated with.

Are there 'Friends of' organizations active in/for your terrestrial of inland water protected or conserved areas?	Yes	☒
	No	☐
If yes…		
How many 'Friends of' organizations are you aware of?	8	
Are there jurisdictional grants, subsidies or supports in place to encourage these organizations? If yes, please elaborate.	We have our Community Park Enhancement Fund (PEF) that provides funding for community-led recreation and conservation projects – 'Friends of' organizations (and other community organizations) are able to apply for up to $5000. More information here: https://engage.gov.bc.ca/bcparksblog/2022/05/06/application-time-for-the-regional-park-enhancement-fund-pef/	

Do you allow public visitation in your marine protected or conserved areas?	Yes, in some types or specific sites.	☒
	Yes, in all.	☐
	No	☐
If yes…		
In what percentage of your marine protected areas do you allow public visitation?	0 - 25%	☐
	26 - 50%	☐
	51 - 75%	☐
	76 - 100%	☒
	N/A (no estimates available)	☒

In what percentage of your terrestrial/inland water OECMs do you allow public visitation?	0 - 25%	☐
	26 - 50%	☐
	51 - 75%	☐
	76 - 100%	☐

 To what extent is visitation incorporated as an objective in marine protected or conserved areas policy, planning, and management.

Primary	☒
Secondary	☐
Mentioned	☐
Not at all	☐

 Does your jurisdiction have policies, strategies or guidance specific to marine protected or conserved areas for the management of the following aspects of visitation: (check all that apply)

Regulation of visitor use	☒
Spatial restrictions on visitor access	☒
Design of buildings or marine infrastructure	☒
Construction of buildings and marine infrastructure	☒
Energy use	☐
Water use	☒
Waste management	☒
Other, please specify Click or tap here to enter text.	☐

	Yes	☒

Does your jurisdiction have any programs or initiatives to increase visitation in marine protected or conserved areas?	No	☐
If yes, please select all that apply…		
Engage youth		☒
Engage new Canadians		☒
Link parks with healthy/active lifestyle		☒
Opportunities for sustainable recreation		☒
Other, please specify Click or tap here to enter text.		☐

Note: a 'Friends of' organization is generally a not-for profit charitable organization that is dedicated to supplementing and enhancing the unique educational, recreational, research or resource protection mandates of the protected and conserved area they are affiliated with.

Are there 'Friends of' organizations active in/for your marine protected or conserved areas?	Yes	☒
	No	☐
If yes…		
How many 'Friends of' organizations are you aware of?	8	
Are there jurisdictional grants, subsidies or supports in place to encourage these organizations? If yes, please elaborate.	BC Parks manages a Community Park Enhancement Fund (PEF) which provides funding for community-led recreation and conservation projects – 'Friends of' organizations (and other community organizations) are able to apply for grants up to $5000. More information here: https://engage.gov.bc.ca/bcparksblog/2022/05/06/application-time-for-the-regional-park-enhancement-fund-pef/	

26.2 – Visitor data

Does your jurisdiction collect user data for protected or conserved areas?	Yes	☒
	No	☐

Please identify and define the type of statistic collected (e.g. visits, visitor days, other) Please note this data is in person-days
Details Camping, day use and marine

If available, please enter the total annual visitation for the last five fiscal years (millions of visits):

Fiscal year 2015/2016	21,233,765
Fiscal year 2016/2017	23,829,233
Fiscal year 2017/2018	24,963,980
Fiscal year 2018/2019	25,862,777
Fiscal year 2019/2020	26,212,516

Question 27 – Updates and Accomplishments

The following are excerpts from the 2012 – 2015 Protected Areas Status Report that highlight projects underway or commitments made. Please provide updates as appropriate.

Text excerpt from 2012 – 2015 report	Update on status of project and/or commitments
Collaboration reported between provinces and territories included: British Columbia and Alberta on Kakwa-Willmore Interprovincial Park, which includes Kakwa Wildland Provincial Park and Willmore Wilderness Park in Alberta and Kakwa Provincial Park in British Columbia	- No update on Kakwa – Willmore Interprovincial Park.
Environment and Climate Change Canada is consulting with British Columbia on the proposal to establish Scott Islands marine National Wildlife Area.	- The Scott Islands Marine National Wildlife Area was established on **June 27th, 2018.**
Two organisations reporting on marine protected areas (British Columbia and Fisheries and Oceans Canada) were partnering or collaborating with other governments on transboundary conservation initiatives.	- No update on the transboundary conservation initiatives.
British Columbia has committed to four conservancies under the Atlin-Taku Land Use	- The majority of protected area establishments from the Atlin-Taku

Plan and is exploring opportunities to increase protection in the South Okanagan. The province also expects that some areas may be established through agreements with First Nations communities, and it continues to acquire smaller areas of private land with high conservation value for protection. British Columbia also collaborated with 17 First Nations under the Marine Plan Partnership for the North Pacific Coast on developing marine use plans for the North Pacific Coast. The plans identify Protection Management Zones that cover 16 278 km2and will help to conserve and/or protect the range of values that marine environments provide with a primary emphasis on maintaining marine biodiversity, ecological representation, and special natural features. The appropriate policy and legal instruments for achieving their objectives will be determined during plan implementation, and could include, for example, the establishment of protected areas.	LUP were established as conservancies in 2012. - the North Coast Marine Plan, the Central Coast Marine Plan, the Haida Gwaii Marine Plan and the Northern Vancouver Island Marine Plan were all completed in 2015.

Briefly describe the three most significant achievements in your jurisdiction between January 1, 2016, and December 31, 2020.

(e.g., significant protected areas establishment, OECM recognition, network planning, innovative planning or management approaches, collaborative/cooperative accomplishments, significant changes to legislation or policy, publication of significant reports, etc.). Please provide a relevant URL if applicable. (~200 words per example).

Example 1 B.C.'s protected areas system continues to expand through a land use planning processes and land acquisitions, adding lands for conservation and recreation. Over the years covered in this report, British Columbia's provincial parks system expanded by approximately 42,000 hectares.
Example 2 Click or tap here to enter text. The BC Parks Foundation was founded in 2017 and started operations in 2018. Since that time, it has: • Protected 15 beautiful places covering over 12,500 acres of land. In addition to protecting wildlife and their habitat, these areas store carbon, help prevent drought and flooding, and provide human health, recreation and cultural benefits • Launched Canada's first National Park Prescription program with over 10,000 healthcare professionals registered across Canada. The program is the recipient of the Canadian

Medical Association's prestigious Joule Innovation Award and was featured by the United Nations World Health Organization in its COP26 Report

- Launched a Park Ambassador program providing youth-led programming and engagement activities to over 250,000 park visitors in BC's parks
- Inspired British Columbians to reach nearly 3 million observations of nature in our BC Nature Challenge
- Created a WildCAM network with over 200 researchers utilizing remote wildlife cameras to monitor wildlife and biodiversity in BC and Alberta

In addition to these results, the combined track record of board members and staff includes creating and running companies valued at over $5 billion; experience at senior levels in government agencies; mediating significant conservation initiatives including the Great Bear Rainforest Agreement, the Canadian Boreal Forest Agreement, Wild Salmon Policy, and the BC Climate Leadership Team; and leading campaigns to create over four million hectares of parks in BC.

Example 3

In November of 2016, the Province of BC launched the BC Parks Future Strategy. As part of the BC Parks Future Strategy, the Province invested approximately $22.9 million over five years for campsite expansion in provincial parks and recreation sites, allocating additional funding for other recreation and conservation initiatives.

The BC Parks Future Strategy is an innovative plan for how we can work together to protect our legacy together. It provides a framework that helps us deliver what we all want for our parks and protected areas: healthy parks and protected areas; sustainable investment; stable operations and maintenance; more accessibility; and bolder partnerships with the people who make our parks great.

Our Vision: “Protecting our legacy together”

The guiding principle of the BC Parks Future Strategy will be to protect the legacy of our natural heritage for future generations to enjoy as past generations have. To stay true to this principle, the BC Parks Future Strategy is committed to achieving a parks and protected areas system that is vibrant, relevant and inspirational through:

1. Ensuring our conservation mission is maintained and enhanced;
2. Providing outstanding recreation services and opportunities;
3. Expanding public partnership and engagement with BC Parks;
4. Redefining BC Parks’ relationship with First Nations communities.

The BC Parks Future Strategy can be viewed here: http://www.env.gov.bc.ca/bcparks/future/

Question 28 – Photos

Please provide 3-5 photos for protected and conserved areas or species of particular interest in your jurisdiction (photos can accompany this questionnaire). By providing these photos you indicate that you have the rights to them and agree that they may be used in the final publication of the report.

Photo #	Caption	Credit
1.	None available	Click or tap here to enter text.
2.	Click or tap here to enter text.	Click or tap here to enter text.
3.	Click or tap here to enter text.	Click or tap here to enter text.
4.	Click or tap here to enter text.	Click or tap here to enter text.
5.	Click or tap here to enter text.	Click or tap here to enter text.

Question 29 - Consent

Do you consent to the responses you provide in this questionnaire being made available to other parties (e.g. with non-government researchers undertaking further analysis)? If you answer "No", the information will only be used for the preparation of the Canadian Protected and Conserved Areas Status Report 2016-2020, and in the development of future Canadian Protected Areas Status Report questionnaires and future Canadian Protected and Conserved Areas Status Reports.	Yes	☒
	No	☐

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Withheld pursuant to/removed as

NR

From: SCF-GeoCarto / CWS-GeoMapping (ECCC) (scf-geocarto-cws-geomapping@ec.gc.ca)
To: Erlandson, Glenna ENV:EX (Glenna.Erlandson@gov.bc.ca); Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca)
Subject: RE: BC CPCAD submission - BC Parks system & WMA data 2022
Sent: 01/23/2023 20:26:14
Attachments: image002.jpg, image003.png, OArea_Shape_Discrepancies.xlsx
Message Body:

[EXTERNAL] This email came from an external source. Only open attachments or links that you are expecting from a known sender.

Hello Glenna and Tim,

Thank you for all your hard work on the Data Call this year.

There are a couple things that we need you to look at.

There are 162 records with IUCN Class “Not Applicable”. For the PA’s it should be “Not Reported” instead of “Not Applicable”.

Can we change that?

There are two records with the same Parent and zone IDs 592000001

One is a PA and one is an OECM

Can one be changed? What would you like to use instead?

One record listed as PA_OECM_DF “Not Applicable”. **Was this on purpose?**

Parent ID 590000348

Zone ID 591000348

STRATHCONA - WESTMIN PARK

There were many records with a difference in the shape area when compared to the Official Area. Our scripts highlight anything + or – 10% of the Shape Area**.**
If you can take a peek and let us know if you want to change any of them or if you are ok with those discrepancies? Found in the attached spreadsheet

We would also like to ask if you are ok with us generalizing the OECM data a bit to by reducing the vertex density? The 5 OECM records are incredibly dense and will make CPCAD very slow as a Web Mapping Service layer. If you are ok with this, we would share the new version with you for approval before using it.

Thank you again for all your hard work. **If you can provide your input ASAP that would be wonderful.**

Cheers,

Amelia Johnson

(Elle, la, lui / She, her, hers)

Analyste en géophysique, Service canadien de la faune - BDCAPC
Environnement et Changement climatique Canada / Gouvernement du Canada

Amelia.johnson@ec.gc.ca

Geophysical Analyst, Canadian Wildlife Service - CPCAD

Environment and Climate Change Canada / Government of Canada

Amelia.johnson@ec.gc.ca

From: Erlandson, Glenna ENV:EX <Glenna.Erlandson@gov.bc.ca>
Sent: January 20, 2023 1:07 PM
To: SCF-GeoCarto / CWS-GeoMapping (ECCC) <scf-geocarto-cws-geomapping@ec.gc.ca>
Subject: BC CPCAD submission - BC Parks system & WMA data 2022

Hello CPCAD Technical Team,

This email is to submit the rest of the BC CPCAD data that will be submitted for Nov 2022. Previously submitted on Dec 13, 2022 by BC for the Nov 2022 call for data was the NGO Conservation Lands data for BC. Please combine this submitted BC Parks system and Wildlife Management Areas data with the NGO Conservation Lands data previously submitted.

Please see the below linked .zip folder for download containing the BC Parks protected area system and BC Wildlife Management Areas. This file link will be live for the next 13 days. Let us know if there is any issue downloading the dataset.

Note that there is **no OECM** data submission from BC for Nov 2022. Please 'roll-over' the data submission from Nov 2021 for the 5 OECM features. Also within the below linked data is a spreadsheet of the 2021 OECM data attribution in the new schema. This was exported from the verification dataset and focused on the OECMs from 2021. Hope this works okay for the purposes of 'rolling over' the 2021 OECM dataset into the new schema attribution.

Download Data Link:

https://www.env.gov.bc.ca/perl/soft/dl.pl/20230119141650-14-gp-27202e4a-7aac-429d-bccd-b6966338?simple=y

Thank you for your patience and great communication. Support this last year moving to the schema has been appreciated. Any questions or comments please let us know.

Glenna

Glenna Erlandson

Geomatics & Land Registry Coordinator

BC Parks | Provincial Services Branch

Tel: 778-698-4305 | Email: Glenna.Erlandson@gov.bc.ca

www.bcparks.ca

Parent Identification Number	Name - English	Name - French	Name - Indigenous...	Zone Identification Number *	Zone Description -...	Zone Description -...	Biome	Reporting...	PA / OECM Definition
555000001	Montane Ecclesia Spe...	Montane Ecclesia Spe...	<Null>	555000001	Terrestrial Zone	Zone terrestre	Terrestrial / Freshwater	<Null>	Other effective area-based conservation measures (OECM)
666000001	STRATHCONA PARK	STRATHCONA PARK	<Null>	666000001	Marine Zone	Zone marine	Marine	2001	Protected area (PA)

PARENT_ID	ZONE_ID	NAME_E	O_AREA_HA	Shape_AreaHA	Validation_Message
590009755	591009755	BANANA ISLAND PARK	6	7.79	Attribute 'O_AREA_HA' with value '6' has an area less than 90% of the 'Shape_Area' value '7.8'
590000055	591000055	BIJOUX FALLS PARK	30	35.34	Attribute 'O_AREA_HA' with value '30' has an area less than 90% of the 'Shape_Area' value '35.3'
590000165	591000165	BELLHOUSE PARK	2.5	3.11	Attribute 'O_AREA_HA' with value '2.5' has an area less than 90% of the 'Shape_Area' value '3.1'
590009567	591009567	BONAPARTE PARK	11833	13541.19	Attribute 'O_AREA_HA' with value '11833' has an area less than 90% of the 'Shape_Area' value '13541.2'
590009713	591009713	BLUE RIVER BLACK SPRUCE PARK	172	236.44	Attribute 'O_AREA_HA' with value '172' has an area less than 90% of the 'Shape_Area' value '236.4'
590009786	591009786	BUTLER RIDGE PARK	6024	6845.21	Attribute 'O_AREA_HA' with value '6024' has an area less than 90% of the 'Shape_Area' value '6845.2'
590000124	591000124	CHILLIWACK RIVER PARK	23.1	27.89	Attribute 'O_AREA_HA' with value '23.1' has an area less than 90% of the 'Shape_Area' value '27.9'
590000225	591000225	CHRISTINA LAKE PARK	6	9.29	Attribute 'O_AREA_HA' with value '6' has an area less than 90% of the 'Shape_Area' value '9.3'
590009590	591009590	CHURN CREEK PROTECTED AREA	24368	37091.90	Attribute 'O_AREA_HA' with value '24368' has an area less than 90% of the 'Shape_Area' value '37091.9'
590003020	591003020	COLUMBIA LAKE ECOLOGICAL RESERVE	32	42.26	Attribute 'O_AREA_HA' with value '32' has an area less than 90% of the 'Shape_Area' value '42.3'
590000483	591000483	DALA-KILDALA RIVERS ESTUARIES PARK	111	222.62	Attribute 'O_AREA_HA' with value '111' has an area less than 90% of the 'Shape_Area' value '222.6'
590000150	591000150	DAVIS LAKE PARK	192	222.30	Attribute 'O_AREA_HA' with value '192' has an area less than 90% of the 'Shape_Area' value '222.3'
590000223	591000223	ECHO BAY MARINE PARK	1	1.35	Attribute 'O_AREA_HA' with value '1' has an area less than 90% of the 'Shape_Area' value '1.4'
590000187	591000187	HELLIWELL PARK	69	78.80	Attribute 'O_AREA_HA' with value '69' has an area less than 90% of the 'Shape_Area' value '78.8'
590000394	592000394	GREEN INLET MARINE PARK	18	20.97	Attribute 'O_AREA_HA' with value '18' has an area less than 90% of the 'Shape_Area' value '21'
590003076	591003076	FRASER RIVER ECOLOGICAL RESERVE	76	177.11	Attribute 'O_AREA_HA' with value '76' has an area less than 90% of the 'Shape_Area' value '177.1'
590003875	591003875	FINN CREEK PROTECTED AREA	2	2.43	Attribute 'O_AREA_HA' with value '2' has an area less than 90% of the 'Shape_Area' value '2.4'
590009790	591009790	EKWAN LAKE PROTECTED AREA	1525	1742.59	Attribute 'O_AREA_HA' with value '1525' has an area less than 90% of the 'Shape_Area' value '1742.6'
590008345	591008345	JESSE FALLS PROTECTED AREA	19	24.54	Attribute 'O_AREA_HA' with value '19' has an area less than 90% of the 'Shape_Area' value '24.5'
590009398	592009398	JUAN DE FUCA PARK	147	225.95	Attribute 'O_AREA_HA' with value '147' has an area less than 90% of the 'Shape_Area' value '225.9'
590009503	591009503	KENNEDY RIVER BOG PARK	11	35.98	Attribute 'O_AREA_HA' with value '11' has an area less than 90% of the 'Shape_Area' value '36'
590008097	591008097	KISKATINAW RIVER PARK	154	198.35	Attribute 'O_AREA_HA' with value '154' has an area less than 90% of the 'Shape_Area' value '198.3'
590000401	592000401	KITSON ISLAND MARINE PARK	24.7	30.90	Attribute 'O_AREA_HA' with value '24.7' has an area less than 90% of the 'Shape_Area' value '30.9'
590005034	591005034	LIARD RIVER WEST CORRIDOR PARK	1903	2992.34	Attribute 'O_AREA_HA' with value '1903' has an area less than 90% of the 'Shape_Area' value '2992.3'
590009466	591009466	LOWER NIMPKISH PARK	200	238.06	Attribute 'O_AREA_HA' with value '200' has an area less than 90% of the 'Shape_Area' value '238.1'
590000037	591000037	MEMORY ISLAND PARK	0.915	1.10	Attribute 'O_AREA_HA' with value '0.915' has an area less than 90% of the 'Shape_Area' value '1.1'
590000072	591000072	NICOLUM RIVER PARK	18	23.46	Attribute 'O_AREA_HA' with value '18' has an area less than 90% of the 'Shape_Area' value '23.5'
590000108	591000108	MOYIE LAKE PARK	90	103.93	Attribute 'O_AREA_HA' with value '90' has an area less than 90% of the 'Shape_Area' value '103.9'
590000131	591000131	MITLENATCH ISLAND NATURE PARK	36	47.28	Attribute 'O_AREA_HA' with value '36' has an area less than 90% of the 'Shape_Area' value '47.3'
590003094	591003094	OAK BAY ISLANDS ECOLOGICAL RESERVE	11	13.87	Attribute 'O_AREA_HA' with value '11' has an area less than 90% of the 'Shape_Area' value '13.9'
590009489	591009489	NAZKO LAKE PARK	7854	12052.22	Attribute 'O_AREA_HA' with value '7854' has an area less than 90% of the 'Shape_Area' value '12052.2'
590009749	591009749	NUCHATLITZ PARK	442	493.70	Attribute 'O_AREA_HA' with value '442' has an area less than 90% of the 'Shape_Area' value '493.7'
590003085	591003085	PATSUK CREEK ECOLOGICAL RESERVE	438	538.19	Attribute 'O_AREA_HA' with value '438' has an area less than 90% of the 'Shape_Area' value '538.2'
590000314	591000314	PORTEAU COVE PARK	4	6.45	Attribute 'O_AREA_HA' with value '4' has an area less than 90% of the 'Shape_Area' value '6.4'
590003099	591003099	PITT POLDER ECOLOGICAL RESERVE	88	100.00	Attribute 'O_AREA_HA' with value '88' has an area less than 90% of the 'Shape_Area' value '100'
590000229	591000229	PURDEN LAKE PARK	2521	3214.57	Attribute 'O_AREA_HA' with value '2521' has an area less than 90% of the 'Shape_Area' value '3214.6'
590009218	591009218	PRITCHARD PARK	43	49.59	Attribute 'O_AREA_HA' with value '43' has an area less than 90% of the 'Shape_Area' value '49.6'
590009464	592009464	QUATSINO PARK	32	36.92	Attribute 'O_AREA_HA' with value '32' has an area less than 90% of the 'Shape_Area' value '36.9'
590003097	592003097	RACE ROCKS ECOLOGICAL RESERVE	200	225.16	Attribute 'O_AREA_HA' with value '200' has an area less than 90% of the 'Shape_Area' value '225.2'
590000193	591000193	RATHTREVOR BEACH PARK	107	119.54	Attribute 'O_AREA_HA' with value '107' has an area less than 90% of the 'Shape_Area' value '119.5'
590003111	591003111	ROBSON BIGHT (MICHAEL BIGG) ECOLOGICAL RESERVE	467	576.14	Attribute 'O_AREA_HA' with value '467' has an area less than 90% of the 'Shape_Area' value '576.1'
590000373	591000373	ROSCOE BAY PARK	190	213.57	Attribute 'O_AREA_HA' with value '190' has an area less than 90% of the 'Shape_Area' value '213.6'
590003018	591003018	ROSE ISLETS ECOLOGICAL RESERVE	1	1.42	Attribute 'O_AREA_HA' with value '1' has an area less than 90% of the 'Shape_Area' value '1.4'
590000087	591000087	ROSEWALL CREEK PARK	54.3	65.52	Attribute 'O_AREA_HA' with value '54.3' has an area less than 90% of the 'Shape_Area' value '65.5'
590000095	591000095	SKOOKUMCHUCK NARROWS PARK	123	141.11	Attribute 'O_AREA_HA' with value '123' has an area less than 90% of the 'Shape_Area' value '141.1'
590000158	591000158	SILVER LAKE PARK	76.89	111.32	Attribute 'O_AREA_HA' with value '76.89' has an area less than 90% of the 'Shape_Area' value '111.3'
590000212	591000212	SILVER BEACH PARK	129.8	149.08	Attribute 'O_AREA_HA' with value '129.8' has an area less than 90% of the 'Shape_Area' value '149.1'
590003089	591003089	SKAGIT RIVER COTTONWOODS ECOLOGICAL RESERVE	59	101.04	Attribute 'O_AREA_HA' with value '59' has an area less than 90% of the 'Shape_Area' value '101'
590008306	591008306	SIKANNI CHIEF FALLS PROTECTED AREA	606	799.15	Attribute 'O_AREA_HA' with value '606' has an area less than 90% of the 'Shape_Area' value '799.2'
590000370	591000370	SOWCHEA BAY PARK	13	16.47	Attribute 'O_AREA_HA' with value '13' has an area less than 90% of the 'Shape_Area' value '16.5'
590009763	591009763	SOUTH TEXADA ISLAND PARK	900	1095.14	Attribute 'O_AREA_HA' with value '900' has an area less than 90% of the 'Shape_Area' value '1095.1'
590000142	591000142	SWIWS PARK	38	43.48	Attribute 'O_AREA_HA' with value '38' has an area less than 90% of the 'Shape_Area' value '43.5'
590000316	591000316	SUKUNKA FALLS PARK	360	422.62	Attribute 'O_AREA_HA' with value '360' has an area less than 90% of the 'Shape_Area' value '422.6'
590003119	591003119	TAHSISH RIVER ECOLOGICAL RESERVE	56	76.05	Attribute 'O_AREA_HA' with value '56' has an area less than 90% of the 'Shape_Area' value '76'
590000266	591000266	TARAHNE PARK	3	3.44	Attribute 'O_AREA_HA' with value '3' has an area less than 90% of the 'Shape_Area' value '3.4'
590000375	592000375	TEAKERNE ARM PARK	11	12.47	Attribute 'O_AREA_HA' with value '11' has an area less than 90% of the 'Shape_Area' value '12.5'
590003066	591003066	TEN MILE POINT ECOLOGICAL RESERVE	1	1.14	Attribute 'O_AREA_HA' with value '1' has an area less than 90% of the 'Shape_Area' value '1.1'
590003124	591003124	TSITIKA RIVER ECOLOGICAL RESERVE	110	124.89	Attribute 'O_AREA_HA' with value '110' has an area less than 90% of the 'Shape_Area' value '124.9'
590000077	591000077	VASEUX LAKE PARK	11.5	16.88	Attribute 'O_AREA_HA' with value '11.5' has an area less than 90% of the 'Shape_Area' value '16.9'
590009739	591009739	WALHACHIN OXBOWS PARK	37	43.29	Attribute 'O_AREA_HA' with value '37' has an area less than 90% of the 'Shape_Area' value '43.3'
590000224	591000224	WHITE PELICAN PARK	2762.8	4026.29	Attribute 'O_AREA_HA' with value '2762.8' has an area less than 90% of the 'Shape_Area' value '4026.3'
590000287	591000287	WHITESWAN LAKE PARK	1994	2255.84	Attribute 'O_AREA_HA' with value '1994' has an area less than 90% of the 'Shape_Area' value '2255.8'
590001124	591001124	BELLA COOLA ESTUARY CONSERVANCY	138	184.53	Attribute 'O_AREA_HA' with value '138' has an area less than 90% of the 'Shape_Area' value '184.5'
590004701	591004701	DEWDROP-ROSSEAU WILDLIFE MANAGEMENT AREA	4240	5685.57	Attribute 'O_AREA_HA' with value '4240' has an area less than 90% of the 'Shape_Area' value '5685.6'
590005203	591005203	SOUTH ARM MARSHES WILDLIFE MANAGEMENT AREA	235	823.24	Attribute 'O_AREA_HA' with value '235' has an area less than 90% of the 'Shape_Area' value '823.2'
590005208	591005208	SOUTH OKANAGAN WILDLIFE MANAGEMENT AREA	461	904.21	Attribute 'O_AREA_HA' with value '461' has an area less than 90% of the 'Shape_Area' value '904.2'
590001049	591001049	DZAWADI/KLINAKLINI ESTUARY CONSERVANCY	259	314.65	Attribute 'O_AREA_HA' with value '259' has an area less than 90% of the 'Shape_Area' value '314.6'
590001045	591001045	KILBELLA ESTUARY CONSERVANCY	206	238.60	Attribute 'O_AREA_HA' with value '206' has an area less than 90% of the 'Shape_Area' value '238.6'
590001118	592001118	K'DISTSAUSK/TURTLE POINT CONSERVANCY	36	41.88	Attribute 'O_AREA_HA' with value '36' has an area less than 90% of the 'Shape_Area' value '41.9'
590001058	592001058	PHILLIPS ESTUARY/?NACINUXW CONSERVANCY	79	88.56	Attribute 'O_AREA_HA' with value '79' has an area less than 90% of the 'Shape_Area' value '88.6'
590001112	591001112	SKEENA BANK CONSERVANCY	51	1634.56	Attribute 'O_AREA_HA' with value '51' has an area less than 90% of the 'Shape_Area' value '1634.6'

PARENT_ID	ZONE_ID	NAME_E	O_AREA_HA	Shape_AreaHA	Validation_Message
590000308	591000308	ARROW LAKES PARK	121.1	97.97	Attribute 'O_AREA_HA' with value '121.1' has an area greater than 110% of the 'Shape_Area' value '98'
590003024	591003024	BAERIA ROCKS ECOLOGICAL RESERVE	2	1.80	Attribute 'O_AREA_HA' with value '2' has an area greater than 110% of the 'Shape_Area' value '1.8'
590003069	591003069	BAYNES ISLAND ECOLOGICAL RESERVE	71	44.66	Attribute 'O_AREA_HA' with value '71' has an area greater than 110% of the 'Shape_Area' value '44.7'
590000056	591000056	BOUNDARY CREEK PARK	2	1.45	Attribute 'O_AREA_HA' with value '2' has an area greater than 110% of the 'Shape_Area' value '1.4'
590000214	591000214	BUCKINGHORSE RIVER WAYSIDE PARK	55	35.92	Attribute 'O_AREA_HA' with value '55' has an area greater than 110% of the 'Shape_Area' value '35.9'
590000372	591000372	BUCCANEER BAY PARK	0.5	0.37	Attribute 'O_AREA_HA' with value '0.5' has an area greater than 110% of the 'Shape_Area' value '0.4'
590003057	591003057	CHICKENS NECK MOUNTAIN ECOLOGICAL RESERVE	680	496.92	Attribute 'O_AREA_HA' with value '680' has an area greater than 110% of the 'Shape_Area' value '496.9'
590000085	591000085	CINNEMOUSUN NARROWS PARK	738	578.62	Attribute 'O_AREA_HA' with value '738' has an area greater than 110% of the 'Shape_Area' value '578.6'
590000335	591000335	COQUIHALLA CANYON PARK	159	143.78	Attribute 'O_AREA_HA' with value '159' has an area greater than 110% of the 'Shape_Area' value '143.8'
590000482	591000482	COSTE ROCKS PARK	1	0.89	Attribute 'O_AREA_HA' with value '1' has an area greater than 110% of the 'Shape_Area' value '0.9'
590000629	591000629	CRATER LAKE PARK	95	59.75	Attribute 'O_AREA_HA' with value '95' has an area greater than 110% of the 'Shape_Area' value '59.8'
590000483	592000483	DALA-KILDALA RIVERS ESTUARIES PARK	630	519.33	Attribute 'O_AREA_HA' with value '630' has an area greater than 110% of the 'Shape_Area' value '519.3'
590000013	591000013	DEAD MAN'S ISLAND PARK	1	0.46	Attribute 'O_AREA_HA' with value '1' has an area greater than 110% of the 'Shape_Area' value '0.5'
590000223	592000223	ECHO BAY MARINE PARK	0.5	0.43	Attribute 'O_AREA_HA' with value '0.5' has an area greater than 110% of the 'Shape_Area' value '0.4'
590000010	591000010	INONOAKLIN PARK	12	10.77	Attribute 'O_AREA_HA' with value '12' has an area greater than 110% of the 'Shape_Area' value '10.8'
590000159	591000159	HYLAND RIVER PARK	34	29.30	Attribute 'O_AREA_HA' with value '34' has an area greater than 110% of the 'Shape_Area' value '29.3'
590009743	591009743	HUDSON ROCKS ECOLOGICAL RESERVE	2	1.56	Attribute 'O_AREA_HA' with value '2' has an area greater than 110% of the 'Shape_Area' value '1.6'
590008345	592008345	JESSE FALLS PROTECTED AREA	13	7.95	Attribute 'O_AREA_HA' with value '13' has an area greater than 110% of the 'Shape_Area' value '7.9'
590000188	591000188	KIN BEACH PARK	6	4.19	Attribute 'O_AREA_HA' with value '6' has an area greater than 110% of the 'Shape_Area' value '4.2'
590000401	591000401	KITSON ISLAND MARINE PARK	20	13.11	Attribute 'O_AREA_HA' with value '20' has an area greater than 110% of the 'Shape_Area' value '13.1'
590000052	591000052	KOKANEE CREEK PARK	260	218.38	Attribute 'O_AREA_HA' with value '260' has an area greater than 110% of the 'Shape_Area' value '218.4'
590008325	591008325	KOTCHO LAKE ECOLOGICAL RESERVE	64	30.90	Attribute 'O_AREA_HA' with value '64' has an area greater than 110% of the 'Shape_Area' value '30.9'
590000012	591000012	LOCKHART BEACH PARK	8	6.89	Attribute 'O_AREA_HA' with value '8' has an area greater than 110% of the 'Shape_Area' value '6.9'
590000189	591000189	LOVELAND BAY PARK	30	27.22	Attribute 'O_AREA_HA' with value '30' has an area greater than 110% of the 'Shape_Area' value '27.2'
590000589	591000589	LONG CREEK PARK	254	156.71	Attribute 'O_AREA_HA' with value '254' has an area greater than 110% of the 'Shape_Area' value '156.7'
590000404	591000404	MARTHA CREEK PARK	71	52.13	Attribute 'O_AREA_HA' with value '71' has an area greater than 110% of the 'Shape_Area' value '52.1'
590000358	591000358	MEZIADIN LAKE PARK	335	219.42	Attribute 'O_AREA_HA' with value '335' has an area greater than 110% of the 'Shape_Area' value '219.4'
590000598	591000598	OTTER LAKE PROTECTED AREA	0.3	0.24	Attribute 'O_AREA_HA' with value '0.3' has an area greater than 110% of the 'Shape_Area' value '0.2'
590003047	591003047	PARKER LAKE ECOLOGICAL RESERVE	259	214.44	Attribute 'O_AREA_HA' with value '259' has an area greater than 110% of the 'Shape_Area' value '214.4'
590000023	591000023	PEACE ARCH PARK	9	6.99	Attribute 'O_AREA_HA' with value '9' has an area greater than 110% of the 'Shape_Area' value '7'
590000198	592000198	PIRATES COVE MARINE PARK	6	5.43	Attribute 'O_AREA_HA' with value '6' has an area greater than 110% of the 'Shape_Area' value '5.4'
590000173	592000173	PRINCESS LOUISA MARINE PARK	27	23.91	Attribute 'O_AREA_HA' with value '27' has an area greater than 110% of the 'Shape_Area' value '23.9'
590003097	591003097	RACE ROCKS ECOLOGICAL RESERVE	21.484	2.14	Attribute 'O_AREA_HA' with value '21.484' has an area greater than 110% of the 'Shape_Area' value '2.1'
590003091	591003091	RASPBERRY HARBOUR ECOLOGICAL RESERVE	143	121.02	Attribute 'O_AREA_HA' with value '143' has an area greater than 110% of the 'Shape_Area' value '121'
590000153	591000153	ROCK CREEK PARK	2	1.40	Attribute 'O_AREA_HA' with value '2' has an area greater than 110% of the 'Shape_Area' value '1.4'
590009476	591009476	ROCK BAY MARINE PARK	2	1.24	Attribute 'O_AREA_HA' with value '2' has an area greater than 110% of the 'Shape_Area' value '1.2'
590000373	592000373	ROSCOE BAY PARK	52	28.02	Attribute 'O_AREA_HA' with value '52' has an area greater than 110% of the 'Shape_Area' value '28'
590000110	591000110	ROSEBERY PARK	32	20.96	Attribute 'O_AREA_HA' with value '32' has an area greater than 110% of the 'Shape_Area' value '21'
590000111	591000111	RUTH LAKE PARK	30	26.66	Attribute 'O_AREA_HA' with value '30' has an area greater than 110% of the 'Shape_Area' value '26.7'
590000145	591000145	SALTERY BAY PARK	39.3	33.55	Attribute 'O_AREA_HA' with value '39.3' has an area greater than 110% of the 'Shape_Area' value '33.6'
590000145	592000145	SALTERY BAY PARK	30	25.63	Attribute 'O_AREA_HA' with value '30' has an area greater than 110% of the 'Shape_Area' value '25.6'
590000233	591000233	SETON PORTAGE HISTORIC PARK	1	0.68	Attribute 'O_AREA_HA' with value '1' has an area greater than 110% of the 'Shape_Area' value '0.7'
590000366	591000366	SANDWELL PARK	3	2.61	Attribute 'O_AREA_HA' with value '3' has an area greater than 110% of the 'Shape_Area' value '2.6'
590004361	591004361	SAN JUAN RIVER ESTUARY ECOLOGICAL RESERVE	191	145.31	Attribute 'O_AREA_HA' with value '191' has an area greater than 110% of the 'Shape_Area' value '145.3'
590006111	592006111	SANTA GERTRUDIS-BOCA DEL INFIERNO PARK	83	58.83	Attribute 'O_AREA_HA' with value '83' has an area greater than 110% of the 'Shape_Area' value '58.8'
590000240	591000240	SOOKE POTHOLES PARK	7.2	5.46	Attribute 'O_AREA_HA' with value '7.2' has an area greater than 110% of the 'Shape_Area' value '5.5'
590000313	591000313	SPIDER LAKE PARK	64.5	57.79	Attribute 'O_AREA_HA' with value '64.5' has an area greater than 110% of the 'Shape_Area' value '57.8'
590009815	591009815	SUGARBOWL-GRIZZLY DEN PARK	22529	20318.99	Attribute 'O_AREA_HA' with value '22529' has an area greater than 110% of the 'Shape_Area' value '20319'
590000073	591000073	SXWEXWNITKW PARK	3	2.46	Attribute 'O_AREA_HA' with value '3' has an area greater than 110% of the 'Shape_Area' value '2.5'

590009459	592009459	TAHSISH-KWOIS PARK	16	7.64	Attribute 'O_AREA_HA' with value '16' has an area greater than 110% of the 'Shape_Area' value '7.6'
590003119	592003119	TAHSISH RIVER ECOLOGICAL RESERVE	31	10.87	Attribute 'O_AREA_HA' with value '31' has an area greater than 110% of the 'Shape_Area' value '10.9'
590000286	591000286	TAYLOR LANDING PARK	2.4	0.91	Attribute 'O_AREA_HA' with value '2.4' has an area greater than 110% of the 'Shape_Area' value '0.9'
590000114	591000114	THUNDER HILL PARK	44	37.51	Attribute 'O_AREA_HA' with value '44' has an area greater than 110% of the 'Shape_Area' value '37.5'
590003132	591003132	TRIAL ISLANDS ECOLOGICAL RESERVE	14	7.91	Attribute 'O_AREA_HA' with value '14' has an area greater than 110% of the 'Shape_Area' value '7.9'
590000281	591000281	TSUTSWECW PARK	1073	891.58	Attribute 'O_AREA_HA' with value '1073' has an area greater than 110% of the 'Shape_Area' value '891.6'
590000123	591000123	VICTOR LAKE PARK	14.7	11.54	Attribute 'O_AREA_HA' with value '14.7' has an area greater than 110% of the 'Shape_Area' value '11.5'
590000032	591000032	WENDLE PARK	259	207.49	Attribute 'O_AREA_HA' with value '259' has an area greater than 110% of the 'Shape_Area' value '207.5'
590000078	591000078	WHISKERS POINT PARK	116	95.39	Attribute 'O_AREA_HA' with value '116' has an area greater than 110% of the 'Shape_Area' value '95.4'
590000322	591000322	WHALEBOAT ISLAND MARINE PARK	4	3.54	Attribute 'O_AREA_HA' with value '4' has an area greater than 110% of the 'Shape_Area' value '3.5'
590000382	592000382	WALLACE ISLAND MARINE PARK	4	3.45	Attribute 'O_AREA_HA' with value '4' has an area greater than 110% of the 'Shape_Area' value '3.5'
590004618	591004618	CHILANKO MARSH WILDLIFE MANAGEMENT AREA	883	716.09	Attribute 'O_AREA_HA' with value '883' has an area greater than 110% of the 'Shape_Area' value '716.1'
590004644	591004644	COLUMBIA WETLANDS WILDLIFE MANAGEMENT AREA	26200	16984.23	Attribute 'O_AREA_HA' with value '26200' has an area greater than 110% of the 'Shape_Area' value '16984.2'
590001124	592001124	BELLA COOLA ESTUARY CONSERVANCY	131	84.88	Attribute 'O_AREA_HA' with value '131' has an area greater than 110% of the 'Shape_Area' value '84.9'
590001125	591001125	BISHOP BAY - MONKEY BEACH CORRIDOR CONSERVANCY	5	4.43	Attribute 'O_AREA_HA' with value '5' has an area greater than 110% of the 'Shape_Area' value '4.4'
590001049	592001049	DZAWADI/KLINAKLINI ESTUARY CONSERVANCY	549	489.09	Attribute 'O_AREA_HA' with value '549' has an area greater than 110% of the 'Shape_Area' value '489.1'
590001089	592001089	ECSTALL-SPOKSUUT CONSERVANCY	413	197.92	Attribute 'O_AREA_HA' with value '413' has an area greater than 110% of the 'Shape_Area' value '197.9'
590001116	592001116	MAXTAKTSM'AA/UNION PASSAGE CONSERVANCY	694	579.97	Attribute 'O_AREA_HA' with value '694' has an area greater than 110% of the 'Shape_Area' value '580'
590001064	592001064	XWAKWE?NAXDE?MA/STAFFORD ESTUARY CONSERVANCY	204	112.40	Attribute 'O_AREA_HA' with value '204' has an area greater than 110% of the 'Shape_Area' value '112.4'
590001112	592001112	SKEENA BANK CONSERVANCY	2543	961.08	Attribute 'O_AREA_HA' with value '2543' has an area greater than 110% of the 'Shape_Area' value '961.1'

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From: Kim,Elizabeth (ECCC) <Elizabeth.Kim@ec.gc.ca> **On Behalf Of** Shannon,Tara (ECCC)
Sent: Friday, April 1, 2022 6:50 PM
To: Jim.Standen@gov.bc.ca; anthony.danks@gov.bc.ca
Cc: lisa.paquin@gov.bc.ca; audrey.roburn@gov.bc.ca; Cote,Nicole (ECCC) <Nicole.Cote@ec.gc.ca>; Robertson,Courtney (ECCC) <Courtney.Robertson@ec.gc.ca>; Jensen,Olaf (ECCC) <Olaf.Jensen@ec.gc.ca>
Subject: Request for Action: 2016-2020 Canadian Protected and Conserved Areas Status Report

Hello,

As mentioned on a recent CWBSG call, work on drafting the *2016 - 2020 Canadian Protected and Conserved Areas Status Report* has started. This is a report that ECCC leads on drafting every 5 years with your support and input. We use the data that you and other partners regularly provide to the Canadian Protected and Conserved Areas Database (CPCAD) as well as a detailed questionnaire that we update slightly for each iteration of the report.

We are requesting that your team complete and return this questionnaire within the next 8 weeks – before May 27th, 2022.

In order to help make this work easier, we have included not only a blank questionnaire, but also a questionnaire that has been pre-populated with the answers that your jurisdiction provided for the

last iteration of this report. For more information, you can also refer to the 2012-2015 Report.

If your staff have any questions regarding the questionnaire or the report that will be produced, please have them reach out to Courtney Robertson (courtney.robertson@ec.gc.ca) or Olaf Jensen (olaf.jensen@ec.gc.ca)

We greatly appreciate your team's time and effort in completing this questionnaire. Thank you for your continued partnership.

Tara Shannon

Assistant Deputy Minister, Canadian Wildlife Service

Sous-ministre adjointe, Service canadien de la faune

2016-2020 Canadian Protected and Conserved Areas Status Report (Terrestrial/inland Water and Marine)

Thank you for participating in the Canadian Protected and Conserved Areas Status Report 2016-2020 survey. Your time and input are greatly appreciated. The results of this survey will be used in the preparation of the Canadian Protected and Conserved Areas Status Report 2016-2020. Responses will be considered official information provided on behalf of your organization. Please keep in mind that your responses to questions are intended to cover up until the end of 2020. While most questions ask about activities during the 2016-2020 period, some questions are about your jurisdictions' protected and conserved areas network/system in general.

This edition of the survey has been provided in a Word document rather than as an online survey as in previous years, due to feedback received and in order to facilitate your internal approval process. This version of the survey has been streamlined and prepopulated with your previous responses to reduce the amount of time required to complete it. Nevertheless, the survey asks for a substantial amount of information about protected and conserved areas activities in your jurisdiction.

As with previous reports, the first chapter and a portion of each jurisdiction's appendix will report on changes in protected and conserved areas coverage during the study period. This information will be based on an analysis of data in the Canadian Protected and Conserved Areas Database (CPCAD). In order to shorten the survey, questions that will be answered by CPCAD analysis have been removed.

Like previous editions, this survey covers topics including: protected and conserved areas design, planning and establishment; protected and conserved areas management, monitoring and reporting; participation of Indigenous peoples; engagement of local communities, private landowners and other organizations; integrated landscape/seascape management; resources; and, visitation.

This survey will close on **May 27th, 2022**. If you have any questions, require clarification or assistance with any questions, please contact: Courtney Robertson (Courtney.Roberston@ec.gc.ca), or Olaf Jensen (Olaf.Jensen@ec.gc.ca)

Symbols have been added to most questions to help you identify at a glance whether the question is specific to terrestrial/inland water or marine biomes and whether it refers specifically to protected areas or OECMs.

	Protected and Conserved Areas	Protected Areas	Other Effective area-based Conservation Measures
Terrestrial/inland Water			
Marine			

The following terms are used throughout the questionnaire. Definitions are provided here for your reference.

Protected Area[1]

As laid out in *One with Nature* - A Report of Canada's Federal, Provincial and Territorial Departments Responsible for Parks, Protected Areas, Conservation, Wildlife and Biodiversity, jurisdictions are supportive of the IUCN definition of a protected area (IUCN, 2008) and will recognize and report terrestrial and inland water areas as protected areas when they meet all of the definition's elements:

"A clearly defined geographical space, recognised, dedicated and managed, through legal or other effective means, to achieve the long-term conservation of nature with associated ecosystem services and cultural values."

Other Effective area-based Conservation Measure

As laid out in *One with Nature* - A Report of Canada's Federal, Provincial and Territorial Departments Responsible for Parks, Protected Areas, Conservation, Wildlife and Biodiversity, jurisdictions will recognize and report areas as terrestrial and inland water Other Effective area-based Conservation Mechanisms (OECMs) when such areas meet all elements of the following internationally-agreed to definition:

"a geographically defined area other than a Protected Area, which is governed and managed in ways that achieve positive and sustained long-term outcomes for the in situ conservation of biodiversity, with associated ecosystem functions and services and where applicable, cultural, spiritual, socio–economic and other locally relevant values"

[1] Further guidance, as agreed to by federal, provincial and territorial jurisdictions, on interpretation of key terms in this definition for recognition and reporting purposes given Canada's constitutional context can be found in Appendices of *One with Nature* or the Decision Support Tool and accompanying guidance found at conservation2020canada.ca/accounting.

Indigenous Protected and Conserved Areas

In a Canadian context, the term Indigenous protected and conserved areas (IPCA) has been introduced by the Indigenous Circle of Experts (ICE) to refer to a range of protected and conserved area approaches used by Indigenous Peoples. The IPCA concept draws on terminology and concepts developed though international and domestic forums and refined through a series of regional gatherings hosted by ICE in the four corners of Canada in 2017.

As laid out in *One with Nature* - A Report of Canada's Federal, Provincial and Territorial Departments Responsible for Parks, Protected Areas, Conservation, Wildlife and Biodiversity, IPCAs are lands and waters where Indigenous Peoples have the primary role in protecting and conserving ecosystems through Indigenous laws, governance and knowledge systems. Culture and language are the heart and soul of an IPCA. The essential elements of an IPCA are that it be Indigenous-led, involve a long-term commitment to the conservation of lands and waters for the future generations and highlight Indigenous rights and responsibilities.

IPCAs that are either a protected area or an OECM can be counted towards national and international protected and conserved areas targets.

Network

For the purpose of this questionnaire, "network" is used herein according to the IUCN 2007 definition: A collection of individual protected and conserved areas that operates cooperatively and synergistically, at various spatial scales, and with a range of protection levels, in order to fulfill ecological aims more effectively and comprehensively than individual sites could alone.

System

The term "system" is used herein as follows: A collection of individual protected or conserved areas without planned ecological or physical connectivity, even when that synergy may be a by-product.

Policy Framework

A policy framework provides context, rationale, principles, and broad strategic direction. It supports the effective and consistent development and implementation of all policy instruments that flow from it.

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Question 1 – Respondent identification

Jurisdiction	British Columbia	Click or tap here to enter text.
Protected and Conserved Areas Agency	BC Parks	Click or tap here to enter text.
Primary Contact		Brett Hudson
Title		Director, Planning and Land Administration
Phone		778-974-4823
Fax	Click or tap here to enter text.	Click or tap here to enter text.
Email		Brett.R.Hudson@gov.bc.ca

If responsibility for protected and conserved areas is shared in your jurisdiction, please provide additional information on other agencies and coordinate survey responses internally. This information on shared responsibility may be noted in the report (excluding contact details).

Protected and Conserved Areas Agencies	Click or tap here to enter text.
Contact(s)	Click or tap here to enter text.

Question 2 - Legislation, policy and implementation

2.1 – Legislation for establishment/recognition



Have updates have been made to the enabling legislation for terrestrial/inland water protected areas in your jurisdiction since December 31, 2015?

	Select one
Yes	☒
Yes, and currently being updated	☐
No	☐
Other circumstances (please elaborate)	☐

Click or tap here to enter text.	
If applicable…	
Provide the name of the legislation	Yes - legislation is in place and updated from time to time. Legislation includes the *Protected Areas of British Columbia Act*, the *Park Act*, the *Ecological Reserve Act*, and the *Environment and Land Use Act*, as well as their associated regulations. Enabling legislation for land managed for conservation purposes, but which is not formally part of the protected areas system includes the *Land Act* and related tools for acquisition and disposition under the *Ministry of Environment Act* and *Ministry of Lands, Parks and Housing Act*, as well as the *Wildlife Act* which provides for the establishment of wildlife management areas.
Provide a URL to the legislation posted online.	http://www.bclaws.ca/
If updates have been made to this legislation since December 2015 please describe.	The majority of parks, ecological reserves and conservancies are established through listing in the *Protected Areas of British Columbia Act*. This results in regular updating of the Act to add newly established protected areas.



Is there enabling legislation in place allowing for the recognition of terrestrial/inland water OECMs in your jurisdiction?

	Select one
Yes	☐
Yes, and being updated	☐
Under development	☐
No	☐
Other circumstances (please elaborate)	☒

BC is currently working through a process to determine whether lands designated under a range of provincial legislation would be considered OECM candidates.	
If applicable…	
Provide the name of the legislation	*Forest Act; Forest and Range Practices Act*
Provide a URL to the legislation posted online.	http://www.bclaws.ca/



Is there enabling legislation in place for the establishment of marine protected areas in your jurisdiction?

	Select one
Yes	☒
Yes, and being updated	☐
Under development	☐
No	☐
Other circumstances (please elaborate) Click or tap here to enter text.	☐
If applicable…	
Provide the name of the legislation	See the response above in Terrestrial.
Provide a URL to the legislation posted online.	http://www.bclaws.ca/
If updates have been made to this legislation since December 2015 please describe.	See the response above in Terrestrial



Is there enabling legislation in place allowing for the recognition of marine OECMs in your jurisdiction?

	Select one
Yes	☐
Yes, and being updated	☐
Under development	☐
No	☒
Other circumstances (please elaborate) Click or tap here to enter text.	☐

If applicable…	
Provide the name of the legislation	Click or tap here to enter text.
Provide a URL to the legislation posted online.	Click or tap here to enter text.

2.2 – Policy framework for management



Is there a policy framework in place for the establishment and management of terrestrial/inland water protected or conserved areas in your jurisdiction?

	Select one
Yes	☐
Yes, and being updated	☒
Under development	☐
No	☐
Other circumstances (please elaborate) Click or tap here to enter text.	☐

If applicable…	
Provide the name of the policy	Yes - there is a policy framework in place and it is continuously being updated to reflect new uses, changes in policy, new science, etc. The management of protected areas is guided by policies on environmental impact assessment,

	conservation, recreation, and management planning. Conservation and recreation policy sets out parameters for recreational use, such as hunting, use of motorized vehicles, fishing, etc. They also guide active management measures to protect and enhance park environments, including the use of prescribed burns, vegetation control, fish stocking, etc. There is policy that requires management plans for all protected areas. Management plans set out the long-term objectives and management strategies that will guide the use and protection of protected area values over the long term. Approximately, 72% of our protected areas presently have management plans.
Provide a URL to the policy posted online.	Some of our policies are available online here: http://www.env.gov.bc.ca/bcparks/resources/ Approved management plans and management plan program policies can be found here: http://www.env.gov.bc.ca/bcparks/planning/
If updates have been made to this policy framework since 2015 please describe.	Click or tap here to enter text.


Is there a policy framework in place for the establishment and management of marine protected or conserved areas in your jurisdiction?

	Select one
Yes	☐
Yes, and being updated	☒
Under development	☐
No	☐
Other circumstances (please elaborate) Click or tap here to enter text.	☐
If applicable…	

Provide the name of the policy	see Terrestrial
Provide a URL to the policy posted online.	see Terrestrial
If updates have been made to this policy framework since December 31, 2015 please describe.	Click or tap here to enter text.

2.3 – Network development and implementation



Is there a systematic strategy or planning framework in place for development and implementation of a network of terrestrial/inland water protected and conserved areas in your jurisdiction?

		Select one
Yes		☒
Yes, and being updated		☐
Under development		☐
No		☐
Other circumstances (please elaborate) Click or tap here to enter text.		☐
If applicable…		
What is the status of implementation of the strategy or planning framework?	Fully implemented	☐
	Substantially implemented	☒
	Partially implemented	☐
	Implementation has not yet begun	☐
	If other circumstances please elaborate Click or tap here to enter text.	
Please provide a URL to the strategy or framework.	https://bcparks.ca/about/mandate.html	
Is your system planning based on an established ecological framework?	Yes	☒
	No	☐

Please provide a URL for more information on the ecological framework used in your jurisdiction.	https://bcparks.ca/conserve/
Comments Click or tap here to enter text.	



Is there a systematic strategy or planning framework in place for development and implementation of a network of marine protected and conserved areas in your jurisdiction?

		Select one
Yes		☒
Yes, and being updated		☐
Under development		☐
No		☐
Other circumstances (please elaborate) Click or tap here to enter text.		☐
If applicable…		
What is the status of implementation of the strategy or planning framework?	Fully implemented	☐
	Substantially implemented	☐
	Partially implemented	☒
	Implementation has not yet begun	☐
	If other circumstances, please elaborate Click or tap here to enter text.	
Provide a URL to the strategy or framework.	https://www.dfo-mpo.gc.ca/oceans/mpa-zpm/index-eng.html	
Is your system planning based on an established ecological framework?	Yes	☒
	No	☐

If possible, please provide a URL for more information on the ecological framework used in your jurisdiction.	Click or tap here to enter text.

Question 3 - Objectives, indicators and informed decision-making

3.1 – Conservation objectives



To what extent does your jurisdiction recognize the following conservation objectives within the mandate, goals, or objectives of your terrestrial/inland water protected and conserved area legislation, policies, plans or strategies?

Conservation Objective	Primary	Secondary	Mentioned	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☒	☐	☐	☐	☐
Representative areas	☒	☐	☐	☐	☐
Habitat connectivity	☒	☐	☐	☐	☐
Large, intact or unfragmented areas	☒	☐	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☒	☐	☐	☐
° Water provisioning	☐	☒	☐	☐	☐
° Nature Based Solutions	☐	☒	☐	☐	☐
° Carbon storage	☐	☒	☐	☐	☐
° Recreation	☒	☐	☐	☐	☐
° Cultural or historical	☒	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☒	☐	☐	☐	☐
Climate change mitigation	☐	☒	☐	☐	☐

Climate change adaptation	☒	☐	☐	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☒	☐	☐	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments BC Parks has recently revised its conservation policy to ensure park planning and management incorporates adaptation to climate change. Mitigation to climate change is part of planning individual projects.					



To what extent does your jurisdiction recognize the following conservation objectives within the mandate, goals, or objectives of your marine protected and conserved area legislation, policies, plans or strategies?

Conservation Objective	Primary	Secondary	Mentioned	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☒	☐	☐	☐	☐
Representative areas	☒	☐	☐	☐	☐
Habitat connectivity	☒	☐	☐	☐	☐
Large, intact or unfragmented areas	☒	☐	☐	☐	☐
Ecosystem services	☒	☐	☐	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☒	☒	☐	☐	☐
° Other	☐	☐	☐	☐	☐

Click or tap here to enter text.					
Ecological integrity	☒	☐	☐	☐	☐
Climate change mitigation	☐	☐	☒	☐	☐
Climate change adaptation	☒	☐	☐	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☒	☐	☐	☐	☐
Commercial and non-commercial fishery resources	☐	☐	☐	☐	☐
Conservation and protection of unique habitats	☒	☐	☐	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments see Terrestrial above.					

3.2 – Objectives, indicators and targets



To what extent have objectives, indicators or targets been identified for your terrestrial/inland water protected and conserved areas with respect to each of the following?

Conservation Objective	Fully (for all of your areas)	Mostly (for most of your areas)	Partially (for a portion of your areas)	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☐	☒	☐	☐
Representative areas	☒	☐	☐	☐	☐
Habitat connectivity	☐	☐	☐	☒	☐
Large, intact or unfragmented areas	☐	☐	☒	☐	☐
Ecosystem services	☐	☐	☐	☒	☐

° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☒	☐	☐	☐	☐
Climate change mitigation	☐	☐	☐	☒	☐
Climate change adaptation	☐	☐	☒	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☒	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments Click or tap here to enter text.					

To what extent have objectives, indicators or targets been identified for your marine protected and conserved areas with respect to each of the following?

Conservation Objective	Fully (for all of your areas)	Mostly (for most of your areas)	Partially (for a portion of your areas)	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☒	☐	☐	☐

Representative areas	☐	☒	☐	☐	☐	
Habitat connectivity	☐	☐	☒	☐	☐	
Large, intact or unfragmented areas	☐	☐	☐	☒	☐	
Ecosystem services	☐	☒	☐	☐	☐	
° Flood mitigation	☐	☒	☐	☐	☐	
° Water provisioning	☐	☒	☐	☐	☐	
° Nature Based Solutions	☐	☒	☐	☐	☐	
° Carbon storage	☐	☒	☐	☐	☐	
° Recreation	☐	☒	☐	☐	☐	
° Cultural or historical	☐	☒	☐	☐	☐	
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐	
Ecological integrity	☐	☒	☐	☐	☐	
Climate change mitigation	☐	☒	☐	☐	☐	
Climate change adaptation	☐	☒	☐	☐	☐	
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☒	☐	☐	☐	
Commercial and non-commercial fishery resources	☐	☐	☐	☒	☐	
Conservation and protection of unique habitats	☐	☒	☐	☐	☐	
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐	
Comments Click or tap here to enter text.						☐
						☐

3.3 – Availability of scientific information



To what extent is scientific information available to help design your terrestrial/inland water protected and conserved areas network or system to achieve the following conservation objectives?

Conservation Objective	Fully	Substantially	Partially	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☒	☐	☐	☐
Representative areas	☐	☒	☐	☐	☐
Habitat connectivity	☐	☒	☐	☐	☐
Large, intact or unfragmented areas	☐	☒	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☒	☐	☐	☐
Climate change mitigation	☐	☒	☐	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments Click or tap here to enter text.					

 To what extent is scientific information available to help design your marine protected and conserved areas network or system to achieve the following conservation objectives?

Conservation Objective	Fully	Substantially	Partially	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☒	☐	☐	☐
Representative areas	☐	☒	☐	☐	☐
Habitat connectivity	☐	☒	☐	☐	☐
Large, intact or unfragmented areas	☐	☒	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☒	☐	☐	☐
Climate change mitigation	☐	☒	☐	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐
Commercial and non-commercial fishery resources	☐	☐	☐	☐	☐
Conservation and protection of unique habitats	☐	☐	☒	☐	☐
Other (provide details below)	☐	☐	☐	☐	☐

Click or tap here to enter text.					

Comments

There is a comprehensive terrestrial, marine and freshwater aquatic ecological classification system available. An extensive inventory of some biological diversity is available.

3.4 – Evaluating progress



To what extent is your jurisdiction actively evaluating progress in achieving the following terrestrial/inland water protected and conserved area conservation objectives?

Conservation Objective	Full monitoring program in place at all protected areas	Monitoring being undertaken at most protected areas	Some protected areas have an ongoing monitoring program	Sporadic monitoring being undertaken	Little or no monitoring being undertaken across	Unknown	N/A
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☐	☒	☐	☐	☐	☐
Habitat connectivity	☐	☐	☐	☒	☐	☐	☐
Ecosystem services	☐	☐	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☒	☐	☐	☐	☐

Climate change mitigation	☐	☐	☐	☐	☒	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☐	☐	☐	☒	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐	☐	☐
Comments Note: Not all options are captured in the choices above. Through various agency programs, citizen science and iNaturalist entries, biological diversity monitoring takes place in all sites.							



To what extent is your jurisdiction actively evaluating progress in achieving the following terrestrial/inland water protected and conserved area conservation objectives?

Conservation Objective	Routine assessment and regular reporting on coverage within the jurisdiction	Some assessment and occasional reporting on coverage	Sporadic assessment and limited reporting	Little or no assessment and reporting	Unknown	N/A
Representative areas	☒	☐	☐	☐	☐	☐
Large, intact or unfragmented areas	☒	☐	☐	☐	☐	☐



To what extent is your jurisdiction actively evaluating progress in achieving the following marine protected and conserved area conservation objectives?

Conservation Objective	Full monitoring program in place at all protected areas	Monitoring being undertaken at most protected areas	Some protected areas have an ongoing monitoring program	Sporadic monitoring being undertaken	Little or no monitoring being undertaken across the network/system	Unknown	N/A
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☐	☒	☐	☐	☐	☐
Habitat connectivity	☐	☐	☒	☐	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☒	☐	☐	☐	☐
Climate change mitigation	☐	☐	☐	☐	☒	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☒	☐	☐	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐	☐	☐
Comments See terrestrial							

 To what extent is your jurisdiction actively evaluating progress in achieving the following marine protected and conserved area conservation objectives?

Conservation Objective	Routine assessment and regular reporting on coverage within the jurisdiction	Some assessment and occasional reporting on coverage	Sporadic assessment and limited reporting	Little or no assessment and reporting	Unknown	N/A
Representative areas	☒	☐	☐	☐	☐	☐
Large, intact or unfragmented areas	☐	☐	☒	☐	☐	☐

3.5 – Gap analyses

 Have you undertaken a gap analysis (during the 2016 – 2020 period or before) to assess the extent to which your terrestrial/inland water protected and conserved areas network or system effectively addresses the following conservation objectives?

Conservation Objective	Fully	Substantially	Partially	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☐	☒	☐	☐
Representative areas	☐	☐	☒	☐	☐
Habitat connectivity	☐	☐	☒	☐	☐
Large, intact or unfragmented areas	☐	☐	☒	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐

° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☒	☐	☐
Climate change mitigation	☐	☐	☒	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☒	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments Numerous provincial gap analyses related to the protected areas strategy (PAS) have been completed. Results were made available during land use planning processes and are also available as archived and digital sources. The PAS involved multi-stakeholder planning tables and ENGOs were directly involved. Currently we have a frequently updated digital mapping system that reports on representation at the biogeoclimatic and ecosection levels and the protected status of known locations of species at risk.					

Have you undertaken a gap analysis to assess the extent to which your marine protected and conserved areas network or system effectively addresses the following conservation objectives?

Conservation Objective	Fully	Substantially	Partially	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☒	☐	☐	☐	☐
Representative areas	☒	☐	☐	☐	☐

Habitat connectivity	☒	☐	☐	☐	☐
Large, intact or unfragmented areas	☒	☐	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☒	☐	☐
° Water provisioning	☐	☐	☒	☐	☐
° Nature Based Solutions	☐	☐	☒	☐	☐
° Carbon storage	☐	☐	☒	☐	☐
° Recreation	☐	☐	☒	☐	☐
° Cultural or historical	☐	☐	☒	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☒	☐	☐
Climate change mitigation	☐	☐	☒	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☒	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments Numerous provincial gap analyses related to the protected areas strategy (PAS) have been completed. Results were made available during land use planning processes and are also available as archived and digital sources. The PAS involved multi-stakeholder planning tables and ENGOs were directly involved. Currently we have a frequently updated system that reports on representation at the biogeoclimatic and ecosection levels and the protected status of known locations of species at risk.					

3.6 – Network or system completion



To what extent has your jurisdiction's terrestrial/inland water protected and conserved areas network or system been completed with respect to the following conservation objectives?

Conservation Objective	Fully	Substantially	Partially	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☒	☐	☐	☐
Representative areas	☐	☒	☐	☐	☐
Habitat connectivity	☐	☐	☒	☐	☐
Large, intact or unfragmented areas	☐	☒	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☒	☐	☐
Climate change mitigation	☐	☐	☒	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☐	☒	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments Click or tap here to enter text.					

 To what extent has your marine protected and conserved areas network or system been completed with respect to the following conservation objectives?

Conservation Objective	Fully	Substantially	Partially	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☐	☐	☒	☐	☐
Representative areas	☐	☐	☒	☐	☐
Habitat connectivity	☐	☐	☐	☒	☐
Large, intact or unfragmented areas	☐	☐	☐	☒	☐
Ecosystem services	☐	☐	☐	☒	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☐	☒	☐
Climate change mitigation	☐	☐	☐	☒	☐
Climate change adaptation	☐	☐	☐	☒	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☐	☒	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Comments Click or tap here to enter text.					

3.7 – Network, system or strategy design elements



To what extent does your jurisdiction recognize these conservation objectives as design elements in the terrestrial/inland water protected and conserved area system, network or strategy?

Conservation Objective	Primary design element	Secondary design element	Mentioned	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☒	☐	☐	☐	☐
Representative areas	☒	☐	☐	☐	☐
Habitat connectivity	☐	☒	☐	☐	☐
Large, intact or unfragmented areas	☐	☒	☐	☐	☐
Ecosystem services	☐	☐	☒	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☒	☐	☐	☐	☐
Climate change mitigation	☐	☐	☒	☐	☐
Climate change adaptation	☐	☐	☒	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☒	☐	☐

Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐
Please provide details regarding how these design features and properties are incorporated into your terrestrial/inland water protected area system or network. Click or tap here to enter text.					

 To what extent does your jurisdiction recognize these conservation objectives as design elements in the marine protected and conserved area system, network or strategy?

Conservation Objective	Primary design element	Secondary design element	Mentioned	Not at all	Unknown
Biological diversity (genetic diversity, viable populations, wide ranging species, hot spots for biodiversity, species at risk, community structure, ecosystem diversity, resilience, etc.)	☒	☐	☐	☐	☐
Representative areas	☒	☐	☐	☐	☐
Habitat connectivity	☒	☐	☐	☐	☐
Large, intact or unfragmented areas	☒	☐	☐	☐	☐
Ecosystem services	☒	☐	☐	☐	☐
° Flood mitigation	☐	☐	☐	☐	☐
° Water provisioning	☐	☐	☐	☐	☐
° Nature Based Solutions	☐	☐	☐	☐	☐
° Carbon storage	☐	☐	☐	☐	☐
° Recreation	☐	☐	☐	☐	☐
° Cultural or historical	☐	☐	☐	☐	☐
° Other Click or tap here to enter text.	☐	☐	☐	☐	☐
Ecological integrity	☐	☐	☒	☐	☐

Climate change mitigation	☐	☐	☒	☐	☐
Climate change adaptation	☒	☐	☐	☐	☐
Supporting Indigenous-leadership in conservation or advancing reconciliation	☐	☐	☒	☐	☐
Other (provide details below) Click or tap here to enter text.	☐	☐	☐	☐	☐

Please provide details regarding how these design features and properties are incorporated into your marine protected area system or network.

Click or tap here to enter text.

Comments

The MPA Network Strategy includes considerations of several design features and properties in establishing a network of protected areas. They are presented as goals (e.g., "protect and maintain marine biodiversity, ecological representation and special natural features", or ecological network design principles (e.g., 2. Ensure ecologically and biologically significant areas are incorporated; ensure ecological linkages; include the full range of biodiversity present in pacific Canada).

Question 4 – Inland Water

The questions in section 4 focus on the protection of inland water within your protected and conserved areas network. The questions distinguish between explicit inland water protected or conserved areas established under specific policy or legislation, and inland water that is protected as part of broader terrestrial protected and conserved areas planning.

4.1 - Inland-water-specific measures

Does your protected and conserved areas strategy/planning include specific measures (e.g. policy or legislation) for the identification and establishment or recognition of inland water protected and conserved areas (e.g. protected lakes, rivers, wetlands, etc.)?

	Check as applicable
Yes	☐

Yes, and being updated	☐
Under development	☐
No, inland water is protected through terrestrial protected area legislation	☒
No, inland water is conserved through other legislation Click or tap here to enter text.	☐
Other circumstances (please elaborate) Click or tap here to enter text.	☐

Please identify any significant legislative, policy or planning actions your jurisdiction has undertaken to represent inland water ecosystems in your protected and conserved areas network during the reporting period, 2016-2020?
(Note: Please do not identify specific protected and conserved areas here. You will be asked to identify recently established/recognized protected and conserved areas in a subsequent question.)

N/A

Does your jurisdiction have a specific inland water/aquatic ecological framework?

	Select one
Yes	☒
No	☐
If applicable….	
Please provide details and a URL if possible conservation-policy2014.pdf (bcparks.ca) https://bcparks.ca/partnerships/living-labs/	

4.2 - Inland water area

What is the total area of inland water protected and/or conserved in your network/system?

Total area of inland water protected under specific policy or legislation for inland water protected areas (km2)	0
Total area of inland water protected under any protected areas policy/legislation (km2)	Approximately 5,000 km2

Total area of inland water conserved (OECM) under any policy/legislation (km2)	N/A
Proportion of your total protected and conserved area that is inland water (% of total protected and conserved area)	N/A
Proportion of your total inland water habitat included in your protected and conserved areas network (% of total inland water area)	N/A
Total area of inland water added to your protected and conserved areas network during the reporting period, 2016-2020	N/A
Please provide additional information on any new inland water protected and conserved areas or new protected and conserved areas that include large or important areas of inland water established during the reporting period 2016-2020 that you would like to highlight. **Note: regarding the data entered in the table Above: Waterbodies and watercourses are included in these numbers. Waterbodies are lakes, reservoirs, any standing body of freshwater. Watercourses are those larger flowing watercourses defined as double line rivers and canals. The minimum width for double line watercourse is 20 metres versus as single line watercourse (creek or stream).** N/A means information is not available.	

4.3 – Great Lakes

Do any of your jurisdiction's protected and conserved areas include Great Lakes waters or coastal wetlands associated with Great Lakes waters?	☐	Yes
	☒	No
If applicable…		
How many of your jurisdiction's protected and conserved areas include Great Lakes waters or coastal wetlands associated with Great Lakes waters?	Click or tap here to enter text.	
What is the estimated area of Great Lakes waters or coastal wetlands associated with Great Lakes waters in your jurisdiction's network/system (km2)?	Click or tap here to enter text.	

Question 5 - Climate change

	Yes	No	In progress	Provide additional detail as necessary

Has your jurisdiction undertaken any evaluations or assessments that identified implications of climate change for terrestrial/inland water protected or conserved area planning or establishment?	☐	☐	☒	https://bcparks.ca/conserve/climate_change/
Have climate change adaptation measures been integrated into terrestrial/inland water protected and conserved areas planning at the system or network level?	☒	☐	☐	Policies, workshops, procedures, management planning
Have climate change mitigation measures been integrated into terrestrial/inland water protected and conserved areas planning at the system or network level?	☐	☒	☐	Click or tap here to enter text.
Have climate change adaptation measures been integrated into terrestrial/inland water protected or conserved areas management plans?	☒	☐	☐	Click or tap here to enter text.
Have climate change mitigation measures been integrated into terrestrial/inland water protected or conserved areas management plans?	☐	☒	☐	Click or tap here to enter text.
Has your jurisdiction undertaken any evaluations or assessments that identified implications of climate change for marine protected or conserved area planning or establishment?	☒	☐	☐	Click or tap here to enter text.
Have climate change adaptation measures been integrated into marine protected and conserved areas planning at the system or network level?	☒	☐	☐	Click or tap here to enter text.
Have climate change mitigation measures been integrated into marine protected and conserved areas planning at the system or network level?	☐	☒	☐	Click or tap here to enter text.
Have climate change adaptation measures been integrated into marine protected or conserved areas management plans?	☒	☐	☐	Click or tap here to enter text.

Have climate change mitigation measures been integrated into marine protected or conserved areas management plans?	☐	☒	☐	Click or tap here to enter text.

Question 6 - Collaboration

The next few questions focus on partnering with other FPT governments, first on network planning and then on transboundary protected and conserved areas.

Are you partnering/collaborating with other governments on network planning for terrestrial/inland water protected and conserved areas?	Yes	☒
	No	☐
	If other circumstances please elaborate Click or tap here to enter text.	☐
If applicable…		
With which government are you partnering/collaborating?	Alberta, Washington, Alaska, US Federal Government, Canadian Federal Government, Local Governments, Regional Governments	
What is the name of the joint project?	Various Projects. Example: BC Parks is working with the Washington Wildlife Habitat Connectivity Working Group to model the movements of wildlife from Washington State into BC. This exercise includes consideration of climate change and the identification of important corridors for movement as temperatures increase and precipitation patterns change. Protected areas are important elements in this modeling exercise.	
Please provide a URL for this project if available	https://y2y.net/	

Are you partnering/collaborating with other governments on network planning for marine protected and conserved areas?	Yes	☒
	No	☐
	If other circumstances please elaborate Click or tap here to enter text.	☐
If applicable…		
With which government are you partnering/collaborating?	US Federal Government, Canadian Federal Government, First Nation governments	

What is the name of the joint project?	Various Projects. Example: MaPP initiative, Example: North Pacific Landscape Conservation Cooperative.
Please provide a URL to this project if available	Click or tap here to enter text.

Are you partnering/collaborating with other governments on <u>transboundary</u> terrestrial/inland water protected or conserved areas?	Yes	☒
	No	☐
	If other circumstances please elaborate Click or tap here to enter text.	☐
If applicable…		
With which government are you partnering/collaborating?	First Nation governments, Alberta, Washington, Alaska, US Federal Government, Canadian Federal Government, Local Governments, Regional Governments	
What is the name of the joint project?	Various projects. Some protected areas are located adjacent to other provincial, federal or international protected areas. Examples include the E. C. Manning/Cascade complex (shared with Washington State), the Kluane/Glacier Bay/Tatshenshini-Alsek complex (a World Heritage Site shared with Parks Canada and the US Forest Service) and the Rocky Mountain parks complex (another World Heritage Site shared with Parks Canada). BC and Alberta have established an interprovincial park [Kakwa] in the Rocky Mountains. Communications regarding management of these areas with partners are ongoing.	
Please provide a URL to this project if available	https://bcparks.ca/explore/parkpgs/kakwa/kakwa_willmore2007.pdf?v=1658175769164	

Are you partnering/collaborating with other governments on <u>transboundary</u> marine protected or conserved areas?	Yes	☒
	No	☐
	If other circumstances please elaborate Click or tap here to enter text.	☐
If applicable…		

With which government are you partnering/collaborating?	Canadian Federal, US Federal, Alaska, Washington
What is the name of the joint project?	Various. Example: BC participated in the North American Marine Protected Areas Network program to develop ecological performance indicators.
Please provide a URL to this project if available	Click or tap here to enter text.

Question 7 – Management effectiveness

Does your jurisdiction evaluate management effectiveness at the level of the terrestrial/inland water netwo system overall?	Yes	☒
	No	☐
	Evaluation process in development	☐
If yes…		
Please list the principle criteria or indicators used to measure management effectiveness.	An assumption is made that the BC parks and protected areas system will be managed for ecological integrity when there is consistent application of conservation tools. Each of these tools interacts with the others The use of the tools is measured using performance indicators.	

Does your jurisdiction evaluate management effectiveness at the level of the marine network or system overall?	Yes	☒
	No	☐
	Evaluation process in development	☐
If yes…		
Please list the principal criteria or indicators used to measure management effectiveness.	see terrestrial	

Question 8 - Challenges

The next few questions look at challenges to protected area planning and establishment and challenges to protected areas management.

Has your jurisdiction identified challenges or barriers to terrestrial/inland water protected area planning or establishment?	Yes	☒
	No	☐

If yes, please identify the top five challenges or barriers that were identified.	
Lack of resources for land acquisition	☒
Lack of resources for network planning	☒
Availability of suitable lands	☐
Lack of adequate natural resource inventories	☒
Conflicting / competing interest in use of available lands	☒
Lack of conservation priority	☐
Legal / policy impediments to acquisition	☐
Tax impediments to acquisition / ownership	☐
Lack of public support for candidate sites	☐
Lack of appropriate legal tools for protected area designation	☐
Lack of appropriate legal tools to regulate the environment inside protected areas	☐
Lack of appropriate legal / policy tools for connectivity between existing protected areas	☐
Lack of firm commitment to conservation	☐
Working with partners to meet mutual interests	☐
Capacity of Indigenous partners	☐
Other, please specify working with First Nation governments to meet mutual interests	☒

Has your jurisdiction identified challenges or barriers to terrestrial/inland water OECM planning or recognition?	Yes	☒
	No	☐
If yes, please identify the top five challenges or barriers that were identified.		
Lack of resources for land acquisition		☐
Lack of resources for network planning		☐
Availability of suitable lands		☐
Lack of adequate natural resource inventories		☐
Conflicting / competing interest in use of available lands		☐

Lack of conservation priority	☐
Legal / policy impediments to acquisition	☐
Tax impediments to acquisition / ownership	☐
Lack of public support for candidate sites	☐
Lack of appropriate legal tools for OECM recognition	☒
Lack of appropriate legal tools to regulate the environment inside OECMs	☐
Lack of appropriate legal / policy tools for connectivity between existing OECMs	☐
Lack of internal understanding of OECMs	☐
Lack of public/external understanding of OECMs	☐
Lack of firm commitment to conservation	☐
Working with partners to meet mutual interests	☐
Capacity of Indigenous partners	☐
Other(s), please specify Click or tap here to enter text.	☐

Has your jurisdiction identified challenges or barriers to terrestrial/inland water protected area management?	Yes	☒
	No	☐
If yes, please identify the top three challenges or barriers that were identified.		
Lack of staff resources for site management		☒
Lack of resources for site monitoring		☒
Lack of appropriate legal/policy tools for managing activities adjacent to protected areas in a manner compatible with the areas' conservation objectives		☐
Lack of management objectives or management plans to guide management decisions		☒
Lack of guidelines or protocols to effectively implement management decisions		☐
Lack of firm commitment to conservation		☐
Working with partners to meet mutual interests		☐
Capacity of Indigenous partners		☐
Other, please specify		☒

working with First Nation governments to meet mutual interests	

Has your jurisdiction identified challenges or barriers to marine protected area planning or establishment?	Yes	☒
	No	☐
If yes, please identify the top five challenges or barriers that were identified.		
Lack of financial resources for coastal land acquisition		☒
Lack of staff resources for network planning		☐
Availability of suitable marine areas for protection		☐
Lack of adequate natural resource inventories		☒
Conflicting / competing interest in use of available marine areas		☒
Lack of conservation priority		☐
Legal / policy impediments to coastal land acquisition		☒
Tax impediments to coastal land acquisition / ownership		☐
Lack of public support for candidate sites		☐
Lack of appropriate legal tools for marine protected area designation		☐
Lack of appropriate legal tools to regulate the marine environment inside marine protected areas		☒
Lack of appropriate legal/policy tools for connectivity between existing marine protected areas		☐
Other, please specify Click or tap here to enter text.		☐

Has your jurisdiction identified challenges or barriers to marine protected area management?	Yes	☒
	No	☐
If yes, please identify the top three challenges or barriers that were identified.		
Lack of staff resources for site management		☒
Lack of resources for site monitoring		☒

Lack of appropriate legal/policy tools for managing activities adjacent to protected areas in a manner compatible with the areas' conservation objectives	☐
Lack of management objectives or management plans to guide management decisions	☐
Lack of guidelines or protocols to effectively implement management decisions	☐
Other, please specify working with FN governments and the federal government	☒

Has your jurisdiction identified challenges or barriers to marine OECM planning or recognition?	Yes	☐
	No	☒

If yes, please identify the top five challenges or barriers that were identified.

Lack of financial resources for coastal land acquisition	☐
Lack of staff resources for network planning	☐
Availability of suitable marine areas for conservation	☐
Lack of adequate natural resource inventories	☐
Conflicting / competing interest in use of available marine areas	☐
Lack of conservation priority	☐
Legal / policy impediments to coastal land acquisition	☐
Tax impediments to coastal land acquisition / ownership	☐
Lack of public support for candidate sites	☐
Lack of appropriate legal tools for marine OECM recognition	☐
Lack of appropriate legal tools to regulate the marine environment inside marine OECMs	☐
Lack of appropriate legal/policy tools for connectivity between existing marine OECMs	☐
Lack of internal understanding of OECMs	☐
Lack of public/external understanding of OECMs	☐
Lack of firm commitment to conservation	☐
Working with partners to meet mutual interests	☐
Capacity of Indigenous partners	☐

Other, please specify Click or tap here to enter text.	☐

Question 9 - Information for design



To what extent are the following available for terrestrial/inland water protected and conserved area design? In other words, if you consider this information source for design, is the information that you need available to you?
Scale is from 1= not available to 5= readily available

	1	2	3	4	5	N/A
Spatially explicit wildlife data	☐	☐	☐	☒	☐	☐
Inventory and monitoring data	☐	☒	☐	☐	☐	☐
Developing models for area design	☐	☐	☐	☐	☐	☒
Stress assessment and indicators	☐	☒	☐	☐	☐	☐
Database design and development	☐	☒	☐	☐	☐	☐
Identifying/evaluating candidate areas	☐	☐	☐	☒	☐	☐
GIS mapping and analysis	☐	☐	☐	☒	☐	☐
Traditional ecological knowledge	☐	☒	☐	☐	☐	☐
Identifying areas of cultural importance to Indigenous communities	☐	☐	☒	☐	☐	☐
Please provide additional details as necessary Click or tap here to enter text.						



To what extent are the following available for marine protected and conserved area design?
Scale is from 1= not available to 5= readily available

	1	2	3	4	5	N/A
Spatially explicit species (wildlife) data	☐	☐	☐	☒	☐	☐
Inventory and monitoring data	☐	☒	☐	☐	☐	☐
Developing models for area design	☐	☐	☐	☐	☐	☒

Stress assessment and indicators	☐	☒	☐	☐	☐	☐
Database design and development	☐	☒	☐	☐	☐	☐
Identifying/evaluating candidate areas	☐	☐	☐	☒	☐	☐
GIS mapping and analysis	☐	☐	☐	☒	☐	☐
Traditional ecological knowledge	☐	☒	☐	☐	☐	☐
Identifying areas of cultural importance to aboriginal communities	☐	☐	☐ ☒	☐	☐	☐
Please provide additional details as necessary Click or tap here to enter text.						

Question 10 – Commitments

10.1 - Targets

Has your jurisdiction committed to any terrestrial/inland water protected and conserved areas targets?	Yes	☒
	No	☐
	If yes…	
Targets	17%	
Date of adoption (year)	2015	
Target date (if not specified in the target)	2000	
Associated indicators (if any):	The BC protected areas system has more than doubled under the guidance of the Protected Area Strategy (PAS), released in 1993, and strategic land use planning initiatives. The PAS established the concept of ecosystem representation as the fundamental premise guiding the identification and evaluation of new protected areas. The PAS aims, among other objectives, to establish representative examples of the full range of natural values present across and within ecosections. In 2015, Canada signed on to the UN Aichi Targets and BC agreed to strive for 17% of it's land base contributing to the conservation of biodiversity. Combining BC's network of federal and provincial protected areas	

	and privately conserved lands totals approximately 15.5% of the provincial land base. With the addition of BC's identified OECM candidate lands the total would be over 19% of the provincial landbase.
Please include URL where more information can be found, if applicable	Click or tap here to enter text.

Please provide information on commitments or plans your jurisdiction has made to expand its protected and conserved area network/system through the establishment or recognition of new terrestrial/inland water protected and conserved areas. Please provide the names and size (km2) of sites if possible.

1. The Province is working with Parks Canada and Indigenous governments towards the potential establishment of a national park in the South Okanagan.
2. The Province is currently engaged in a number of new protected area establishment projects with various First Nations.
3. In addition to these significant additions to the system, smaller areas of private land with high conservation value continue to be acquired by BC Parks on an ongoing basis.

Has your jurisdiction committed to any marine protected and conserved areas targets?	Yes	☐
	No	☒
If yes…		
Target	Click or tap here to enter text.	
Date of adoption (year)	Click or tap here to enter text.	
Target date (if not specified in the target)	Click or tap here to enter text.	
Associated indicators (if any):	Click or tap here to enter text.	
Please include URL where more information can be found, if applicable	Click or tap here to enter text.	

Please provide information on commitments or plans your jurisdiction has made to expand its protected and conserved area network/system. Please provide the names and size (km2) of sites if possible.

1. Four integrated marine management plans were completed for the North Pacific under the MaPP initiative, and 241 Protection Management Zones were identified (covering 16,278 km2). There is policy in place to guide management of the areas and management plans will be developed/implemented for many of these areas, however, they are not yet legally designated. Legal designation of some of the PMZs will be pursued through implementation of the marine plans.

10.2 – New commitments



Please identify any new terrestrial/inland water protected and conserved area commitments that have been made during the reporting period (2016-2020) through the following: (For each example, please identify the treaty or planning exercise, the year of the agreement, the name of the area, and the amount of area (km2) to be protected)

The settlement of land claims or treaty land entitlement	Throughout 2016 – 2020, British Columbia has worked with numerous First Nation groups on the settlement of land claims and treaty entitlement. These processes have identified interests in new protection, but discussions are continuing.
Land-use planning	The province is working on a number of Modern Land Use planning projects around the province. These processes have identified interests in new protection, but discussions are continuing.
Regional development projects	nothing to report
Other landscape-level planning exercises	nothing to report



Please identify any marine protected and conserved area commitments that have been made during the reporting period (2016-2020) through the following: (For each example, please identify the treaty or planning exercise, the year of the agreement, the name of the area, and the amount of area (km2) to be protected)

The settlement of land claims or treaty land entitlement	Click or tap here to enter text.
Land/sea-use planning	Four integrated marine management plans were completed for the North Pacific under the MaPP initiative, and 241 Protection Management Zones were identified (covering 16,278 km2). There is policy in place to guide management of the areas and management plans will be developed/implemented for many of these areas, however, they are not yet legally designated. Legal designation of some of the

	PMZs will be pursued through implementation of the marine plans.
Regional development projects	nothing to report
Other landscape/seascape-level planning exercises	nothing to report

Question 11 - Priorities

Please identify the top five priorities for protected and conserved areas planning (both terrestrial/inland water and marine) and management in your jurisdiction over the next five years (2021 – 2025)? Please only check five.

Identifying priority areas for protection or conservation	☐
Establishing new protected areas	☐
Recognizing new OECMs	☐
Network planning	☐
Meeting protected and conserved areas targets	☐
Legislative or regulatory amendments or development	☐
Developing or updating management plans	☐
Enhancing management in existing protected and conserved areas	☒
Ecological monitoring in protected and conserved areas	☐
Identifying threats to ecological health or integrity of protected and conserved areas	☐
Planning and management with respect to climate change	☐
Increasing visitation	☒
Improving visitor experience	☐
Education and outreach	☐
Evaluation of protected and conserved areas programs	☒
Reporting on protected and conserved areas	☐
Collaboration with Indigenous governments, communities and/or organization	☒
Collaboration with non-governmental conservation organizations	☐
Collaboration with the private sector	☐

Collaboration with adjacent jurisdictions	☐
Improving connectivity among protected and conserved areas	☐
Integrating into broader landscapes or seascapes	☒
Assessing biodiversity outcomes	☐
Identifying Key Biodiversity Areas	☐
Increasing ecological representation	☐
Improve monitoring in protected and conserved areas	☐
Improve management of infrastructure	☐
Other, please specify Click or tap here to enter text.	☐

Question 12 - Management



Please complete the table below regarding your terrestrial/inland water protected areas management plans.

	Number	% of total number of protected areas	Please provide details as required:
Number of protected areas with management plans in place	744	72	Note: there are 1037 protected areas in the system. There is only one protected area in the system that does not have a terrestrial component.
Number of protected areas with management plans less than 10 years old	99	~10	Click or tap here to enter text.
Number of protected areas with management plans in draft or development	56	~6	Click or tap here to enter text.



Please complete the table below regarding your marine protected areas management plans.

	Number	% of total number of marine protected areas	Please provide details as required:
Number of protected areas with management plans in place	126	67	The vast majority of BC's protected areas with a marine component are contained within a larger protected area that contains both terrestrial and marine areas. BC does not complete separate management plans for marine areas. The figures listed here represent protected areas that have a marine component.
Number of protected areas with management plans less than 10 years old	26	14	Click or tap here to enter text.
Number of protected areas with management plans in draft or development	23	13	Click or tap here to enter text.

12.2 – Management plan implementation

In what percentage of your terrestrial/inland water protected areas with management plans is monitoring of implementation taking place? 	1 - 25%	☐
	26 - 50%	☐
	51 - 75%	☒
	76 - 100%	☐
	My jurisdiction does not monitor the implementation of terrestrial/inland water protected areas management plans	☐



To what extent are the management actions in these terrestrial/inland water protected area plans being implemented?

Fully implemented	☐
Substantially implemented	☐
Partially implemented	☒
Not implemented at all	☐
Unknown	☐
Other, please specify Click or tap here to enter text.	☐

In what percentage of your marine protected areas with management plans is monitoring of implementation taking place? 	1 - 25%	☐
	26 - 50%	☐
	51 - 75%	☒
	76 - 100%	☐
	My jurisdiction does not monitor the implementation of marine protected areas management plans	☐



To what extent are the management actions in these marine protected area plans being implemented?

Fully implemented	☐
Substantially implemented	☐
Partially implemented	☒
Not implemented at all	☐
Unknown	☐

Other, please specify Click or tap here to enter text.	☐

Question 13 - Monitoring



Please complete the table below regarding your terrestrial/inland water protected and conserved areas monitoring protocols.

	Number	% of total number of protected and conserved areas	Please provide additional information as necessary:
Total Number of protected and conserved areas with monitoring protocols in place	59	5.7	Click or tap here to enter text.
Number of protected and conserved areas with monitoring protocols less than 10 years old	59	5.7	Click or tap here to enter text.
Number of protected and conserved areas with monitoring protocols in draft or development	38	3.7	Click or tap here to enter text.



Please complete the table below regarding your marine protected and conserved areas monitoring protocols.

	Number	% of total number of marine protected and conserved areas	Please provide additional information as necessary:
Total Number of protected and conserved areas with monitoring protocols in place	8	4.3	Click or tap here to enter text.
Number of protected and conserved areas with monitoring protocols less than 10 years old	8	4.3	Click or tap here to enter text.

Number of protected and conserved areas with monitoring protocols in draft or development	2	1	Click or tap here to enter text.

Question 14 - Information for Management

Please complete the following table regarding the availability and extent of the following types of information available to your protected and conserved areas agency to support management of, or reporting on, terrestrial/inland water protected and conserved areas.

Type of information	Is the information available? Select one.			Where available, what is the scope or extent of the information? Select one.		
	Yes	No	Unknown	Limited	Moderate	Comprehensive
Natural resource inventories	☒	☐	☐	☐	☒	☐
Community structure and function	☒	☐	☐	☐	☒	☐
Ecological processes	☒	☐	☐	☒	☐	☐
Ecological isolation/connectedness	☒	☐	☐	☐	☒	☐
Traditional ecological knowledge	☒	☐	☐	☒	☐	☐
Visitor use	☒	☐	☐	☐	☒	☐
Visitor impacts	☒	☐	☐	☐	☒	☐
Occurrence of invasive species	☒	☐	☐	☐	☒	☐
Adjacent activities	☒	☐	☐	☐	☒	☐
Other, please specify BC Parks has developed a suite of conservation and planning tools that provide assurances that biological and cultural elements of the system are being well managed. In 2022, we have adjusted the values for Traditional Ecological Knowledge and Occurrence of Invasive Species each downward one category – this was done to better reflect reality, and do not indicate a decline over the period.						



Please complete the following table regarding the availability and extent of the following types of information available to your protected and conserved areas agency to support management of, or reporting on, marine protected and conserved areas.

Type of information	Is the information available? Select one.			Where available, what is the scope or extent of the information? Select one.		
	Yes	No	Unknown	Limited	Moderate	Comprehensive
Natural resource inventories	☒	☐	☐	☐	☒	☐
Community structure and function	☒	☐	☐	☐	☒	☐
Ecological processes	☒	☐	☐	☒	☐	☐
Ecological isolation/connectedness	☒	☐	☐	☒	☐	☐
Traditional ecological knowledge	☒	☐	☐	☐	☒	☐
Visitor use	☒	☐	☐	☐	☒	☐
Visitor impacts	☒	☐	☐	☐	☒	☐
Occurrence of invasive species	☒	☐	☐	☒	☐	☐
Adjacent activities	☒	☐	☐	☐	☒	☐
Other, please specify Click or tap here to enter text.						

Question 15 – Ecological Integrity

15.1 – Monitoring ecological integrity

Note that ecological integrity refers to a condition that is determined to be characteristic of a natural region and likely to persist, including abiotic components and the composition and abundance of native species and biological communities, rates of change and supporting processes.

To what extent is your jurisdiction monitoring the ecological integrity of your terrestrial/inland water protected areas 	Full monitoring program in place at all protected areas	☐
	Monitoring being undertaken at most protected areas	☐
	Some protected areas have an ongoing monitoring program	☐
	Sporadic monitoring being undertaken	☒
	Little or no monitoring being undertaken across the network	☐
	Monitoring process and/or program in development	☐

To what extent is your jurisdiction monitoring the ecological integrity of your terrestrial/inland water OECMs? 	N/A (No OECMs identified)	☐
	Full monitoring program in place at all OECMs	☐
	Monitoring being undertaken at most OECMs	☐
	Some OECMs have an ongoing monitoring program	☐
	Sporadic monitoring being undertaken	☐
	Little or no monitoring being undertaken across the network	☐
	Monitoring process and/or program in development	☒
Are the results of monitoring published online?	Yes	☐
	No	☒
If yes…		
Please provide URL where monitoring results are published Click or tap here to enter text.		

To what extent is your jurisdiction	Full monitoring program in place at all protected areas	☐



monitoring the ecological integrity of your marine protected areas?	Monitoring being undertaken at most protected areas	☐
	Some protected areas have an ongoing monitoring program	☐
	Sporadic monitoring being undertaken	☒
	Little or no monitoring being undertaken across the network	☐
	Monitoring process and/or program in development	☐
To what extent is your jurisdiction monitoring the ecological integrity of your marine OECMs? 	N/A (No OECMs identified)	☒
	Full monitoring program in place at all OECMs	☐
	Monitoring being undertaken at most OECMs	☐
	Some OECMs have an ongoing monitoring program	☐
	Sporadic monitoring being undertaken	☐
	Little or no monitoring being undertaken across the network	☐
	Monitoring process and/or program in development	☐
Are the results of monitoring published online?	Yes	☐
	No	☒
If yes…		
Please provide URL where monitoring results are published Click or tap here to enter text.		

15.2 – Managing ecological Integrity

Maintaining the ecological integrity of protected areas is often a component of protected areas management for Canadian jurisdictions with the goal to preserve ecological processes as well as the region's composition and abundance of native species.

To what extent is your jurisdiction managing ecological integrity in your terrestrial/inland water protected and conserved area network / system?	Fully (for all of your protected and conserved areas)	☐
	Mostly (for most of your protected and conserved areas)	☒
	Partially (for a portion of your protected and conserved areas)	☐
	Not at all	☐

To what extent is your jurisdiction managing ecological integrity in your marine protected and conserved area network / system?	Fully (for all of your protected and conserved areas)	☐
	Mostly (for most of your protected and conserved areas)	☒
	Partially (for a portion of your protected and conserved areas)	☐
	Not at all	☐

Question 16 - Threats

16.1 – Threat identification

Have the principle threats to your terrestrial/inland water protected areas been identified?	Fully (for all of your protected areas)	☐
	Mostly (for most of your protected areas)	☒
	Partially (for a portion of your protected areas)	☐
	Not at all	☐
Have the principle threats to your terrestrial/inland water OECMs been identified?	N/A (no OECMs identified)	☐
	Fully (for all of your OECMs)	☐
	Mostly (for most of your OECMs)	☐
	Partially (for a portion of your OECMs)	☒
	Not at all	☐

	Fully (for all of your protected areas)	☐

Have the principle threats to your marine protected areas been identified? 	Mostly (for most of your protected areas)	☒
	Partially (for a portion of your protected areas)	☐
	Not at all	☐
Have the principle threats to your marine OECMs been identified? 	N/A (no OECMs identified)	☒
	Fully (for all of your OECMs)	☐
	Mostly (for most of your OECMs)	☐
	Partially (for a portion of your OECMs)	☐
	Not at all	☐

16.2 – Principal threats



Please rate the principal threats that have been identified for you terrestrial/inland water protected areas on a scale of 1= serious threat to 5= no threat

Threat	Unknown	1	2	3	4	5
Changing priorities/goals for the area	☐	☐	☐	☐	☐	☒
Loss of habitat	☐	☐	☒	☐	☐	☐
Species extirpations	☐	☐	☒	☐	☐	☐
Population declines	☐	☐	☒	☐	☐	☐
Invasive species	☐	☒	☐	☐	☐	☐
Habitat fragmentation	☐	☐	☐	☐	☒	☐
Interruption of natural cycles (e.g. fire regimes)	☐	☒	☐	☐	☐	☐
Increased visitor use	☐	☐	☒	☐	☐	☐
Changing visitor use	☐	☐	☒	☐	☐	☐
Compromised air quality	☐	☐	☐	☐	☒	☐
Compromised water quality	☐	☐	☐	☐	☒	☐
Climate change	☐	☒	☐	☐	☐	☐

Incompatible land uses inside protected areas	☐	☐	☐	☒	☐	☐
incompatible land uses outside of protected areas	☐	☐	☒	☐	☐	☐
Cumulative impacts	☐	☐	☒	☐	☐	☐
Overuse of natural resources inside protected areas	☐	☐	☐	☐	☐	☒
Catastrophic events	☐	☐	☐	☐	☒	☐
Acid precipitation	☐	☐	☐	☐	☒	☐
Infrastructure development inside protected areas	☐	☐	☐	☐	☒	☐
Excessive recreation activities inside protected areas	☐	☐	☒	☐	☐	☐
Unauthorized access into protected areas	☐	☐	☒	☐	☐	☐
If any other threats apply, please specify Click or tap here to enter text.						



Please rate the likely principal threats for you terrestrial/inland water OECMs on a scale of 1= serious threat to 5= no threat

Threat	Unknown	1	2	3	4	5
The fact that the OECMs are not identified/recognized (i.e. if the area were recognized as an OECM, it's conservation outcomes would be less threatened)	☒	☐	☐	☐	☐	☐
Changing priorities/goals for the area	☒	☐	☐	☐	☐	☐
Lack of understanding of OECMs by local community	☒	☐	☐	☐	☐	☐
Lack of understanding of OECMs by local government	☒	☐	☐	☐	☐	☐
Lack of understanding of OECMs by national or provincial/territorial government	☒	☐	☐	☐	☐	☐
Loss of habitat	☒	☐	☐	☐	☐	☐
Species extirpations	☒	☐	☐	☐	☐	☐
Population declines	☒	☐	☐	☐	☐	☐
Invasive species	☒	☐	☐	☐	☐	☐
Habitat fragmentation	☒	☐	☐	☐	☐	☐

Interruption of natural cycles (e.g. fire regimes)	☒	☐	☐	☐	☐	☐
Increased visitor use	☒	☐	☐	☐	☐	☐
Changing visitor use	☒	☐	☐	☐	☐	☐
Compromised air quality	☒	☐	☐	☐	☐	☐
Compromised water quality	☒	☐	☐	☐	☐	☐
Climate change	☒	☐	☐	☐	☐	☐
Incompatible land uses inside OECM	☒	☐	☐	☐	☐	☐
Incompatible land uses outside of OECM	☒	☐	☐	☐	☐	☐
Cumulative impacts	☒	☐	☐	☐	☐	☐
Overuse of natural resources inside OECM	☒	☐	☐	☐	☐	☐
Catastrophic events	☒	☐	☐	☐	☐	☐
Acid precipitation	☒	☐	☐	☐	☐	☐
Infrastructure development inside OECM	☒	☐	☐	☐	☐	☐
Excessive recreation activities inside OECM	☒	☐	☐	☐	☐	☐
Unauthorized access into OECM	☒	☐	☐	☐	☐	☐
If any other threats apply, please specify Click or tap here to enter text.						



Please rate the principal threats that have been identified in your marine protected areas on a scale of 1= serious threat to 5= no threat

Threat	Unknown	1	2	3	4	5
Changing priorities/goals for the area	☐	☐	☐	☐	☐	☐
Loss of habitat	☐	☐	☒	☐	☐	☐
Species extirpations	☐	☐	☒	☐	☐	☐
Population declines	☐	☐	☒	☐	☐	☐
Invasive species	☐	☐	☒	☐	☐	☐

Habitat fragmentation	☐	☐	☐	☐	☒	☐
Interruption of natural cycles	☐	☒	☐	☐	☐	☐
Increased visitor use	☐	☐	☐	☒	☐	☐
Changing visitor use	☐	☐	☐	☒	☐	☐
Compromised air quality	☐	☐	☐	☐	☐	☒
Compromised water quality	☐	☐	☐	☐	☒	☐
Climate change	☐	☒	☐	☐	☐	☐
Incompatible ocean uses inside protected area	☐	☐	☒	☐	☐	☐
Incompatible ocean uses outside of protected area	☐	☐	☒	☐	☐	☐
Cumulative impacts	☐	☐	☒	☐	☐	☐
Overuse of natural resources inside protected area	☐	☒	☐	☐	☐	☐
Catastrophic events	☐	☐	☒	☐	☐	☐
Acid precipitation	☐	☐	☐	☐	☒	☐
Infrastructure development inside protected area	☐	☐	☐	☐	☐	☒
Excessive recreation activities inside protected area	☐	☐	☐	☒	☐	☐
Unauthorized access into protected area	☐	☐	☐	☒	☐	☐
If any other threats apply, please specify Click or tap here to enter text.						



Please rate the principal threats that have been identified in your marine OECMs on a scale of 1= serious threat to 5= no threat

Threat	Unknown	1	2	3	4	5
The fact that the OECMs are not identified/recognized (i.e. if the area were recognized as an OECM, it's conservation outcomes would be less threatened)	☒	☐	☐	☐	☐	☐
Changing priorities/goals for the area	☒	☐	☐	☐	☐	☐

Lack of understanding of OECMs by local community	☒	☐	☐	☐	☐	☐
Lack of understanding of OECMs by local government	☒	☐	☐	☐	☐	☐
Lack of understanding of OECMs by national or provincial/territorial government	☒	☐	☐	☐	☐	☐
Loss of habitat	☒	☐	☐	☐	☐	☐
Species extirpations	☒	☐	☐	☐	☐	☐
Population declines	☒	☐	☐	☐	☐	☐
Invasive species	☒	☐	☐	☐	☐	☐
Habitat fragmentation	☒	☐	☐	☐	☐	☐
Interruption of natural cycles	☒	☐	☐	☐	☐	☐
Increased visitor use	☒	☐	☐	☐	☐	☐
Changing visitor use	☒	☐	☐	☐	☐	☐
Compromised air quality	☒	☐	☐	☐	☐	☐
Compromised water quality	☒	☐	☐	☐	☐	☐
Climate change	☒	☐	☐	☐	☐	☐
Incompatible ocean uses inside OECM	☒	☐	☐	☐	☐	☐
Incompatible ocean uses outside of OECM	☒	☐	☐	☐	☐	☐
Cumulative impacts	☒	☐	☐	☐	☐	☐
Overuse of natural resources inside OECM	☒	☐	☐	☐	☐	☐
Catastrophic events	☒	☐	☐	☐	☐	☐
Acid precipitation	☒	☐	☐	☐	☐	☐
Infrastructure development inside OECM	☒	☐	☐	☐	☐	☐
Excessive recreation activities inside OECM	☒	☐	☐	☐	☐	☐
Unauthorized access into OECM	☒	☐	☐	☐	☐	☐
If any other threats apply, please specify Click or tap here to enter text.						

Question 17 - Reporting measures

Are measures in place to assess and report on the state of your terrestrial/inland water protected and conserved areas?	Assessment and reporting is entrenched in legislation or policy	☒
	Assessment and reporting is not entrenched in legislation or policy	☐
	Assessment and reporting is in the process of being entrenched in legislation or policy	☐
	Other circumstances Click or tap here to enter text.	☐
If measures are in place…		
Are these measures to assess and report on the state of your terrestrial/inland water protected and conserved areas being implemented?	Yes, on a systematic basis	☒
	Yes, on a sporadic basis	☐
	No regular reporting is being done	☐
Provide a URL to reporting if available Click or tap here to enter text.		

Are measures in place to assess and report on the state of your marine protected and conserved areas?	Assessment and reporting is entrenched in legislation or policy	☒
	Assessment and reporting is not entrenched in legislation or policy	☐
	Assessment and reporting is in the process of being entrenched in legislation or policy	☐
	Other circumstances Click or tap here to enter text.	☐
If measures are in place…		
Are these measures to assess and report on the state of your marine protected areas being implemented?	Yes, on a systematic basis	☒
	Yes, on a sporadic basis	☐
	No regular reporting is being done	☐

Question 18 - Downgraded, downsized or degazetted

During the 2016-2020 period, have any terrestrial/inland water protected areas in your jurisdiction been:

- downgraded (decrease in the level of legal protection),
- downsized (change in boundaries resulting in a smaller area under protected) or
- degazetted (removal of protected area status)?



For each of the following, please provide the number of terrestrial/inland water protected areas and total area affected.

	Number of protected areas	Total area with reduced level of protection (km2)	Please provide details as necessary
Downgraded	0	0	Click or tap here to enter text.
Downsized	20	<100 hectares or <0.0007%	It is occasionally necessary to remove areas from parks to correct errors in the original boundary or to enable uses that cannot be permitted under applicable legislation. Examples include road realignments, and lands for community uses.
Degazetted	0	0	Click or tap here to enter text.

During the 2016-2020 period, have any marine protected areas in your jurisdiction been:

- downgraded (decrease in the level of legal protection),
- downsized (change in boundaries resulting in a smaller area under protected) or
- degazetted (removal of protected area status)?



For each of the following, please provide the number of marine protected areas and total area affected.

	Number of protected areas	Total area with reduced level of protection (km2)	Please provide details as necessary
Downgraded	0	0	Click or tap here to enter text.
Downsized	0	0	Click or tap here to enter text.
Degazetted	0	0	Click or tap here to enter text.

The next few questions will look at the involvement of Indigenous governments, communities or organizations in protected areas design, planning and establishment in your jurisdiction and protected areas management in your jurisdiction.

Question 19 - Indigenous involvement, land claims and leadership

19.1 - Indigenous involvement in design, planning and establishment

Are Indigenous governments, communities or organizations formally involved in terrestrial/inland water protected areas design, planning and establishment in your jurisdiction?		Yes	☒
		No	☐
If yes…			
Through which mechanisms are Indigenous governments, communities or organizations involved in design, planning and establishment?	Modern land claims		☒
	Treaties and other agreements		☒
	Land-use planning		☒
	Advisory bodies (e.g. Wildlife Management Boards, etc.)		☒
	Specific consultation with Indigenous peoples		☒
	Public consultation		☒
	Other, please specify Click or tap here to enter text.		☐
Is Indigenous involvement in design, planning and establishment mandated through:	Law	Yes	☒
		No	☐
	Policy	Yes	☒
		No	☐

To what extent is Indigenous involvement in design, planning and establishment required?

B.C.'s Protected Areas Strategy includes as a guiding principle: "The PAS respects treaty rights and Aboriginal rights and interests that exist in BC. The province will involve First Nations in protected areas planning. The participation of First Nations in land and resource use planning will not limit their subsequent treaty negotiations with the crown." The establishment of new protected areas is principally through land use planning agreements. First Nations are engaged in these land use planning processes. Land use planning processes are often complemented by Strategic Engagement Agreements and Reconciliation Protocols between a First Nation or "collective" of First Nations and the Province. Strategic Engagement Agreements and Reconciliation Protocols include arrangements and processes for protected area planning and

management. Where B.C. and a First Nation have entered into a collaborative management agreement, First Nations are centrally involved in decisions around establishment and management of protected areas. Consultation with affected First Nations respecting protected area establishment and management planning for existing protected areas is required by the Constitution Act and by provincial policy.



To what extent does Traditional Knowledge inform the design of your terrestrial/inland water protected and conserved areas network or system(s)? (note: to 'fully' inform in this case means that Traditional Knowledge is considered as part of all decisions related to the network or system, not that it is the only source of information considered)

Fully	☐
Substantially	☐
Partially	☐
Not at all	☐
Unknown	☒
Other, please specify Click or tap here to enter text.	☐
Comments Click or tap here to enter text.	

Are Indigenous governments, communities or organizations formally involved in marine protected areas <u>design, planning and establishment</u> in your jurisdiction?	Yes	☒
	No	☐
If yes…		
Through which mechanisms are Indigenous governments, communities or organizations involved in <u>design, planning and establishment</u>?	Modern land claims	☒
	Treaties and other agreements	☒
	Land-use planning	☒
	Advisory bodies (e.g. Wildlife Management Boards, etc.)	☒

	Specific consultation with Indigenous peoples		☒
	Public consultation		☒
	Other, please specify Click or tap here to enter text.		☐
Is Indigenous involvement in design, planning and establishment mandated through:	Law	Yes	☒
		No	☐
	Policy	Yes	☒
		No	☐

To what extent is Indigenous involvement in design, planning and establishment required?

B.C.'s Protected Areas Strategy includes as a guiding principle: "The PAS respects treaty rights and Aboriginal rights and interests that exist in BC. The province will involve First Nations in protected areas planning. The participation of First Nations in land and resource use planning will not limit their subsequent treaty negotiations with the crown." The establishment of new protected areas is principally through land use planning agreements. First Nations are engaged in these land use planning processes. Land use planning processes are often complemented by Strategic Engagement Agreements and Reconciliation Protocols between a First Nation or "collective" of First Nations and the Province. Strategic Engagement Agreements and Reconciliation Protocols include arrangements and processes for protected area planning and management. Where B.C. and a First Nation have entered into a collaborative management agreement, First Nations are centrally involved in decisions around establishment and management of protected areas. Consultation with affected First Nations regarding new protected area establishment and management planning for existing protected areas is required by the Constitution Act and by provincial policy.



To what extent does Traditional Knowledge inform the design of your marine protected and conserved areas network or system(s)? (note: to 'fully' inform in this case means that Traditional Knowledge is considered as part of all decisions related to the network or system, not that it is the only source of information considered)

Fully	☐
Substantially	☐
Partially	☒
Not at all	☐

Unknown	☐
Other, please specify Click or tap here to enter text.	☐
Comments Click or tap here to enter text.	

19.2 – Indigenous involvement in management

Are Indigenous governments, communities or organizations formally involved in terrestrial/inland water protected and conserved areas management in your jurisdiction?		Yes	☒
		No	☐
If yes…			
In what ways are Indigenous governments, communities or organizations involved in the management of terrestrial/inland water protected and conserved areas?	Management fully by Indigenous governments, communities or organizations		☐
	Co-management		☒
	Advisory bodies (e.g. Wildlife Management Boards, etc.)		☒
	Specific consultation with Indigenous peoples		☒
	Public consultation		☒
	Other, please specify Click or tap here to enter text.		☐
Is Indigenous involvement in the management of terrestrial/inland water protected and conserved areas mandated through the following:	Law	Yes	☐
		No	☒
	Policy	Yes	☒
		No	☐
	Management plans of specific areas	Yes	☒
		No	☐

Are Indigenous governments, communities or organizations formally involved in marine protected and conserved areas management in your jurisdiction?	Yes	☒
	No	☐

If yes…			
In what ways are Indigenous governments, communities or organizations involved in the management of marine protected and conserved areas?	Management fully by Indigenous governments, communities or organizations		☐
	Co-management		☒
	Advisory bodies (e.g. Wildlife Management Boards, etc.)		☒
	Specific consultation with Indigenous peoples		☐ ☒
	Public consultation		☒
	Other, please specify Click or tap here to enter text.		☐
Is Indigenous involvement in the management of marine protected and conserved areas mandated through the following:	Law	Yes	☐
		No	☒
	Policy	Yes	☒
		No	☐
	Management plans of specific areas	Yes	☒
		No	☐

19.3 – Land Claims and establishment/management

Please identify if any of the following structures or agreements with respect to establishment and management of terrestrial/inland water protected areas have resulted from Indigenous land claims in your jurisdiction?	Cooperative management agreements	☒
	Advisory structures (i.e. management boards)	☐
	Obligation to negotiate impact and benefits agreements	☐
	Government to government park establishment agreements	☒
	Other, please specify Click or tap here to enter text.	☐

	Cooperative management agreements	☒

Please identify if any of the following structures or agreements with respect to establishment and management of marine protected areas have resulted from Aboriginal land claims in your jurisdiction?	Advisory structures (i.e. management boards)	☒
	Obligation to negotiate impact and benefits agreements	☐
	Government to government park establishment agreements	☒
	Other, please specify Click or tap here to enter text.	☐

19.4 – Indigenous protected and conserved area designation

Does your jurisdiction have a specific designation for Indigenous terrestrial/inland water protected and conserved areas?	Yes	☐
	No	☒
	In development	☐

If yes or in development, please provide details

While BC does not have an IPCA designation per se, the Province created the Conservancy designation in 2006, which are Crown lands established under the Park Act for: (a) the protection and maintenance of their biological diversity and natural environments; (b) the preservation and maintenance of social, ceremonial and cultural uses of First Nations; (c) the protection and maintenance of their recreational values; and (d) development or use of natural resources in a manner consistent with the purposes of (a), (b) and (c) above. The conservancy designation explicitly recognizes the importance of these areas to First Nations for social, ceremonial and cultural uses. Conservancies provide for a wider range of low impact, compatible economic opportunities than Class A parks, however, commercial logging, mining and hydroelectric power generation, other than local run-of-the-river projects, are prohibited. These economic opportunities must still not restrict, prevent or hinder the conservancy from meeting its intended purpose with respect to maintaining biological diversity, natural environments, First Nations social, ceremonial and cultural uses, and recreational values. Conservancies can be designated by two means. Conservancies can be established by order in council under the Park Act or by inclusion in a schedule to the Protected Areas of British Columbia Act.

Does your jurisdiction report any terrestrial/inland water Indigenous Protected and Conserved Areas (IPCAs) or IPCA-like areas?	Yes	☐
	No	☒

Please provide details

While BC does not have an IPCA designation per se, government created the conservancy designation in 2006, providing a protected area designation option that allows for more explicit language regarding the preservation and maintenance of social, ceremonial and cultural uses of

First Nations. Since 2006, when the designation was created, 158 conservancies covering over 3 million hectares have been established in British Columbia, often is close consultation with First Nations. The Province continues to work on a number of new protected area establishment projects with First nations groups around British Columbia.

Does your jurisdiction have a specific designation for Indigenous marine protected and conserved areas?	Yes	☐
	No	☒
	In development	☐
If yes or in development, please provide details See terrestrial		

Does your jurisdiction report any marine Indigenous Protected and Conserved Areas (IPCAs) or IPCA-like areas?	Yes	☐
	No	☒
Please provide details Click or tap here to enter text.		

19.5 – Sites of cultural importance

Does your terrestrial/inland water protected and conserved areas strategy/planning include the identification of any sites of cultural importance to Indigenous communities?	Yes	☒
	No	☐
Are sites of cultural importance to Indigenous communities protected or conserved through the establishment/recognition of terrestrial/inland water protected and conserved areas in your jurisdiction?	Yes	☒
	No	☐

If public identification of any of these sites has been authorized by the relevant community, please provide the name of the sites of cultural importance or the terrestrial/inland water protected and conserved areas in which they are protected or conserved.

There are sites of cultural importance protected in almost all of British Columbia's protected areas. The Protected Areas Strategy includes sites of cultural heritage significance, including First Nation's cultural heritage, as a criterion for identifying candidate protected areas. The *Park Act* provides that the provincial *Heritage Conservation Act* (HCA) applies in provincial parks. The HCA prohibits anyone from damaging, desecrating or altering a Provincial heritage site or a Provincial heritage object. A large number of protected areas contain sites of cultural importance to Indigenous communities. A number of conservancies which have been designated as a result of government to government land use agreements with First Nations were specifically advanced

by First Nations to protect culturally important sites and landscapes. Conservation risk assessments identify all Indigenous cultural sites known to BC Parks. These sites may be referred to in management plans and other public information, but often, information about the precise nature of the cultural significance or location of the site is kept confidential at the request of the First Nation.		
Are sites of cultural importance to Indigenous communities protected or conserved through other legislation in your jurisdiction?	Yes	☒
	No	☐
If yes, please provide details Click or tap here to enter text.		



To what extent does terrestrial/inland water protected and conserved areas legislation or policy in your jurisdiction enable the customary use of biological resources (e.g. fishing, hunting, trapping and gathering) by Indigenous people within terrestrial/inland water protected and conserved areas?

In no protected or conserved areas	☐
In some protected or conserved areas	☐
In all protected or conserved areas	☒
In all protected or conserved areas where treaties have been signed	☐
Please provide details as necessary First Nations continue to exercise their aboriginal rights, including fishing, hunting, trapping and gathering, in B.C.'s protected areas, subject to public safety and conservation. As for the Conservancy designation specifically, they are explicitly set aside for the preservation and maintenance of social, ceremonial and cultural uses of First Nations. This unique designation recognizes the importance of these areas to First Nations for social, ceremonial and cultural uses.	

Does your marine protected or conserved areas strategy/planning include the identification of any sites of cultural importance to Indigenous communities?	Yes	☒
	No	☐
Are sites of cultural importance to Indigenous communities protected or conserved through the establishment of marine protected or conserved areas in your jurisdiction?	Yes	☒
	No	☒

If public identification of any of these sites has been authorized by the relevant community, please provide the name of the sites of cultural importance or the marine protected or conserved areas in which they are protected or conserved:
There are sites of cultural importance protected in almost all of British Columbia's protected areas. The Protected Areas Strategy includes sites of cultural heritage significance, including First Nation's cultural heritage, as a criterion for identifying candidate protected areas. The *Park Act* provides that the provincial *Heritage Conservation Act* (HCA) applies in provincial parks. The HCA prohibits anyone from damaging, desecrating or altering a Provincial heritage site or a Provincial heritage object. A large number of protected areas contain sites of cultural importance to Indigenous communities. A number of conservancies which have been designated as a result of government to government land use agreements with First Nations were specifically advanced by First Nations to protect culturally important sites and landscapes. Conservation risk assessments identify all aboriginal cultural sites known to BC Parks. These sites may be referred to in management plans and other public information, but often, information about the precise nature of the cultural significance or location of the site is kept confidential at the request of the First Nation.

Are sites of cultural importance to Indigenous communities protected or conserved through other legislation in your jurisdiction?	Yes	☒
	No	☐
If yes, please provide details Click or tap here to enter text.		

To what extent does marine protected or conserved areas legislation or policy in your jurisdiction enable the customary use of biological resources (e.g. fishing, hunting, trapping and gathering) by Indigenous people within marine protected or conserved areas?

In no protected or conserved areas	☐
In some protected or conserved areas	☐
In all protected or conserved areas	☒
In all protected or conserved areas where treaties have been signed	☐
Please provide details as necessary First Nations continue to exercise their aboriginal rights, including fishing, hunting, trapping and gathering, in B.C.'s protected areas, subject to public safety and conservation. As for the Conservancy designation specifically, they are explicitly set aside for the preservation and maintenance of social, ceremonial and cultural uses of First Nations. This unique designation recognizes the importance of these areas to First Nations for social, ceremonial and cultural uses.	

19.6 – Agreements for economic and social benefits

To what extent are agreements in place to ensure that Indigenous communities derive economic and social benefits from terrestrial/inland water protected or conserved areas near, adjacent to or surrounding their communities?

In no protected or conserved areas	☐
In some protected or conserved areas	☒
In all protected or conserved areas	☐
In all protected or conserved areas where treaties have been signed	☐
n/a	☐

Please provide details as necessary

In relation to agreements, a significant amount of B.C.'s protected areas are covered by either collaborative management, strategic engagement or reconciliation protocol agreements with adjacent First Nation communities. All of these agreements include the ability for First Nations to continue the exercise of Aboriginal rights, such as fishing, trapping, hunting and gathering, subject to conservation and public safety issues. As for economic benefits, consistent with Reconciliation Protocol Agreements, certain North and Central Coast First Nations have enhanced access to economic opportunities which take shape through planning and permitting procedures in those protected areas that are part of those agreements. As for legislative provisions, the Conservancy designation specifically provides for a wider range of low impact, compatible economic opportunities than Class A parks, however, commercial logging, mining and hydroelectric power generation, other than local run-of-the-river projects, are prohibited. Access to these economic opportunities must still not restrict, prevent or hinder the conservancy from meeting its intended purpose with respect to maintaining biological diversity, natural environments, First Nations social, ceremonial and cultural uses, and recreational values.

Note: Indigenous Guardians programs support Indigenous stewardship activities and monitoring in their traditional territories based on a cultural responsibility to the land, water and ice. Indigenous communities across Canada have different names for this role, including guardians, watchers, watchmen, monitors, rangers, observers, etc.

Other than those currently being funded through Environment and Climate Chance Canada, are there any Indigenous Guardians programs active in your jurisdiction's terrestrial and inland water protected or conserved areas?	Yes	☒
	No	☐

If yes…	
How many Indigenous Guardians programs are you aware of in your jurisdiction's terrestrial and inland water protected or conserved areas?	There are nine Guardian program with which BC Parks has existing agreements.
Please provide details on one or two of these programs if appropriate for use as example in the final report.	An example is the pilot project co-developed by BC Parks and the Nuxalk and Kitasoo/Xai'xais Nations. This pilot is in its third year and includes BC Parks' marine and terrestrial jurisdiction. (this Guardian program also includes marine waters and lands beyond BC Parks jurisdiction in the Nations' traditional territories). This program is unique as the signed agreement could lead to shared compliance and enforcement responsibilities within provincial protected areas in both Nations' territories.

 To what extent are agreements in place to ensure that Indigenous communities derive economic and social benefits from marine protected or conserved areas near, adjacent to or surrounding their communities?

In no protected or conserved areas	☐
In some protected or conserved areas	☒
In all protected or conserved areas	☐
In all protected or conserved areas where treaties have been signed	☐
n/a	☐

Please provide details as necessary

In relation to agreements, a significant amount of B.C.'s protected areas are covered by either collaborative management, strategic engagement or reconciliation protocol agreements with adjacent First Nation communities. All of these agreements include the ability for First Nations to continue the exercise of Aboriginal rights, such as fishing, trapping, hunting and gathering, subject to conservation and public safety issues. As for economic benefits, consistent with Reconciliation Protocol Agreements, certain North and Central Coast First Nations have enhanced access to economic opportunities which take shape through planning and permitting procedures in those protected areas that are part of those agreements. As for legislative provisions, the Conservancy designation specifically provides for a wider range of low impact, compatible

economic opportunities than Class A parks, however, commercial logging, mining and hydroelectric power generation, other than local run-of-the-river projects, are prohibited. Access to these economic opportunities must still not restrict, prevent or hinder the conservancy from meeting its intended purpose with respect to maintaining biological diversity, natural environments, First Nations social, ceremonial and cultural uses, and recreational values.

Note: Indigenous Guardians programs support Indigenous stewardship activities and monitoring in their traditional territories based on a cultural responsibility to the land, water and ice. Indigenous communities across Canada have different names for this role, including guardians, watchers, watchmen, monitors, rangers, observers, etc.

Other than those currently being funded through Environment and Climate Chance Canada, are there any Indigenous Guardians programs active in your jurisdiction's marine protected or conserved areas?	Yes	☒
	No	☐
If yes…		
How many Indigenous Guardians programs are you aware of in your jurisdiction's marine protected or conserved areas?	See terrestrial	
Please provide details on one or two of these programs if appropriate for use as example in the final report.	See terrestrial	

Question 20 – Consultation, Engagement, Recognition and Incentives

20.1 – Local community consultation and engagement

Is consultation and/or engagement with local communities in management decisions related to terrestrial/inland water protected or conserved areas near, adjacent to or surrounding their communities mandated in any of the following:	Law	Yes	☐
		No	☒
	Policy	Yes	☒
		No	☐
	Management plans of specific protected or conserved areas	Yes	☒
		No	☐



To what extent are local communities consulted and/or engaged in management decisions related to terrestrial/inland water protected or conserved areas near, adjacent to or surrounding their communities?

Local communities are consulted and/or engaged on day-to-day management of protected or conserved areas	☐
Local communities are consulted and/or engaged occasionally on management decisions	☐
Local communities are consulted and/or engaged infrequently and/or only on major management decisions	☒
Local communities are almost never consulted and/or engaged on management decisions	☐
Please provide details as necessary BC Parks' management planning policy dictates that the public must have an opportunity and be actively encouraged to review draft management plans and provide comments to BC Parks during the management planning process. This always involves an online process which local communities are encouraged to participate in and it may also include public events in local communities where warranted. In certain instances, public advisory committees help prepare the management plan and often function as a partner with BC Parks in plan implementation and monitoring.	

Is consultation with local communities in management decisions related to marine protected or conserved areas near, adjacent to or surrounding their communities mandated in any of the following:	Law	Yes	☐
		No	☒
	Policy	Yes	☒
		No	☐
	Management plans of specific protected or conserved areas	Yes	☒
		No	☐



To what extent are local communities consulted in management decisions related to marine protected or conserved areas near, adjacent to or surrounding their communities?

Local communities are consulted on day-to-day management of protected or conserved areas	☐
Local communities are consulted occasionally on management decisions	☒
Local communities are consulted infrequently and/or only on major management decisions	☐
Local communities are almost never consulted on management decisions	☐
Please provide details as necessary Click or tap here to enter text.	

20.2 – Resource sector engagement

Are resource sectors engaged in terrestrial/inland water protected and conserved areas strategy/planning overall or in the design, planning, establishment or management of individual protected or conserved areas in your jurisdiction?	Yes	☒
	No	☐
If yes, through which of the following mechanisms?		
Land-use planning consultations		☒
Sitting on advisory bodies		☐
Specific consultation on protected or conserved areas with resource sectors		☒
Part of public consultation		☒
Co-management		☐
Other, please specify Click or tap here to enter text.		☐

Please select all of the following that apply to the engagement of resource industries in terrestrial/inland water protected and conserved areas planning and implementation in your jurisdiction:

Ongoing relationships in place with the relevant resource sectors	☒
Resource industry(ies) have specifically endorsed your protected and conserved areas strategy	☐

Resource industry(ies) engaged in specific land/rights withdrawals to enable establishment or identification of terrestrial/inland water protected or conserved areas	☒
Agreements in place with resource industry(ies) regarding the management of lands adjacent to protected or conserved areas	☐
Other means Click or tap here to enter text.	☐
Please provide details as required BC's resource industries were represented at all land use planning tables where protected area recommendations were developed. In some cases, resource industries have voluntarily relinquished rights to develop resources in order for protected areas to be established.	

Are resource sectors engaged in marine protected and conserved areas strategy/planning overall or in the design, planning, establishment or management of individual protected or conserved areas in your jurisdiction?	Yes	☒
	No	☐
If yes, through which of the following mechanisms?		
Land-use planning consultations		☒
Sitting on advisory bodies		☐
Specific consultation on protected or conserved areas with resource sectors		☒
Part of public consultation		☒
Co-management		☐
Other, please specify Click or tap here to enter text.		☐

Please select all of the following that apply to the engagement of resource industries in marine protected and conserved areas planning and implementation in your jurisdiction:

Ongoing relationships in place with the relevant resource sectors	☒

Resource industry(ies) have specifically endorsed your protected and conserved areas strategy	☐
Resource industry(ies) engaged in specific land/rights withdrawals to enable establishment of marine protected or conserved areas	☒
Agreements in place with resource industry(ies) regarding the management of coastal and marine areas adjacent to protected or conserved areas	☐
Other means Click or tap here to enter text.	☐
Please provide details as required Click or tap here to enter text.	

20.3 – Private organizations and lands

Private organizations are playing an increasing role in securing and managing high conservation value lands that serve to complement the establishment/recognition of protected and conserved areas, particularly in southern regions of Canada.

Are these private lands formally recognized as part of your protected and conserved areas strategy?	Yes	☐
	No	☐
	Partially	☒

If yes…	If no…
Does your jurisdiction have a specific designation(s) for privately protected and conserved areas? Click or tap here to enter text.	If not, why? Click or tap here to enter text.
BC Parks partners with a large number of government and non-government organizations on land acquisition. BC Parks also administer a large number of properties that are owned by NGO's or individuals and leased to the ministry to manage for 99 years. Some properties owned by the ministry have similarly been leased to a local government or NGO for management purposes. BC Parks has also partnered with First Nations to cooperatively manage conservation sites and/or have involved both First Nations and community wardens in assisting BC Parks to manage key areas. Examples of key partnerships include: • BC Parks Foundation, Marine Parks Forever Society – partners in funding land acquisitions • Nature Trust – shared purchase of lands with the share being	

leased back to BC Parks • Ducks Unlimited • Nature Conservancy of Canada – partners in land acquisition • Island Trust Conservancy • Local governments • Forest Companies • Quadra Island Conservation Group • Pacific Marine Heritage Legacy • Carbon Trust	
Please identify any measures or incentives in place to promote connecting landscapes. • Encourage use of federal Eco gift provisions for potential donations of lands adjacent or within existing parks • Encourage use of land donation for income tax purposes [i.e., for non-conservation value lands] • Marine Parks Forever cost share and donate infrastructure to support use of marine parks [e.g., anchors, stern ties, buoys]	
Please identify the main organizations that you are partnering with in this respect. • Nature Conservancy of Canada • Nature Trust • Ducks Unlimited • Marine Parks Forever, BC Parks Foundation	

20.4 – Other alternate governance measures

Are you partnering in any way with non-government bodies or citizen groups on alternate governance measures for terrestrial/inland water protected or conserved areas such as private governance, co-management, etc.? (other than those identified in previous questions, i.e. Indigenous governments, communities, or organizations, resource industries, or private organizations)	Yes	☒
	No	☐

If yes…	
Please provide the name of the relevant partnership program (if applicable)	see details below.
Please provide a URL to a relevant website (if applicable)	Click or tap here to enter text.

Please briefly provide information on the relevant partnership.

BC Parks' staff are assisted in the protection and management of ecological reserves by volunteer ecological reserve wardens. Wardens contribute their knowledge, enthusiasm for conservation

and their natural history expertise to the protection of specific ecological reserves. The wardens provide a valuable role in the long-term protection of British Columbia's ecological reserves. BC Parks partners with a large number of government and non-government organizations on land acquisition. BC Parks also administer a large number of properties that are owned by NGOs or individuals and leased to the ministry to manage for 99 years. A few properties owned by the ministry have similarly been leased to a local government or NGOs for management purposes.

Are you partnering in any way with non-government bodies or citizen groups on alternate governance measures for marine protected or conserved areas such as private governance, co-management, etc.? (other than those identified in previous questions, i.e. Indigenous governments, communities, or organizations, resource industries, or private organizations)	Yes	☒
	No	☐

If yes...	
Please provide the name of the relevant partnership program (if applicable)	see terrestrial
Please provide a URL to a relevant website (if applicable)	Click or tap here to enter text.

Please briefly provide information on the relevant partnership.

see terrestrial

20.5 – Incentive measures

Are incentive measures in place to facilitate individuals or organizations (such as land trusts or other organizations) in the securement of private lands of ecological significance (e.g. property tax relief, etc.)?	Yes	☒
	No	☐

Please briefly provide information on the relevant measures.

- Federal tax program and eco-gifting opportunities
- Issuance of a provincial tax receipt [used as an alternative to the federal eco-gifting for non-sensitive properties]
- Legal mechanisms to encourage use of conservation covenants by designated NGO's under the *Land Title Act*

Question 21 - Benefits

Do you have any examples or case studies of the benefits of terrestrial/inland water or marine protected or conserved areas to communities of interest?

Khutzeymateen partnership – 10 bear viewing tour operators in the Khutzeymateen group of Protected Areas donate a % of profits to fund two First Nations interpreter positions in the park. These positions are a benefit to the community in that they provide employment opportunities.

Question 22 - Resources

An overview of resourcing for protected and conserved areas should includes resources for the full 'life-cycle' of establishing or recognizing a protected or conserved areas. This includes planning, consultation/engagement, policy development, securement, establishment or recognition, management, etc.

22.1 - Financial resources



Please provide an overview of financial resources of your terrestrial/inland water protected and conserved areas program

Expenditures	2022/23 See below
Capital	16.814 million (Includes only routine, non-targeted capital budget)
Operations	47,922 million (Does not include recreation user fee revenue which is collected and retained by Park Operators. This fee revenue forms part of their compensation)
Other	9.800 million from Park Enhancement Fund
Total	74.536 million
Revenue	15.337 million (includes PEF and Park Use Fees, but not revenue retained by Park Operators)



Please provide an overview of human (staffing) resources of your terrestrial/inland water protected and conserved areas program. Please include all full-time equivalent persons who spend at least 50% of their time on or more aspects of protected or conserved areas lifecycle.

Permanent person years	309 Full-Time Equivalent Positions *BC Parks (BCP) and Recreation Sites and Trails BC (RSTBC) data
Non-permanent person years	87 Full-Time Equivalent Positions *BCP and RSTBC data
Total person years	396 Full-Time Equivalent Positions *BCP and RSTBC data
Number of volunteers	235 *BCP and RSTBC data


Please provide an overview of financial resources of your marine protected and conserved areas program.

Expenditures	see terrestrial.
Capital	see terrestrial.
Operations	see terrestrial.
Other	see terrestrial.
Total	see terrestrial.
Revenue	see terrestrial.


Please provide an overview of human (staffing) resources of your marine protected or conserved areas program.

Permanent person years	see terrestrial.
Non-permanent person years	see terrestrial.
Total person years	see terrestrial.
Number of volunteers	see terrestrial.

22.2 – Resource needs assessment


Has an assessment been developed or carried out of the resources needed to effectively deliver on your terrestrial/inland water protected and conserved areas objectives now or in the near future.

Yes, assessment method developed	☐
Yes, assessment method developed and assessment carried out	☒
No	☐

Please provide details as required
The Levels of Management - Visitor Services (LOVS) Project provides a provincial framework to prioritize the allocation of visitor services resources. The LOVS framework has the following three main components: 1. Park Recreation Scorecard – to rank parks based on their importance for visitor services. 2. Park Recreation Categories – to define the services and facility levels appropriate for different types of visitors. 3. Needs Assessment – to find gaps and clarify funding priorities across the system. Establishing the needed investments (or disinvestments) in services and facilities for each park requires information on two different types of gaps: • Management level gap –addresses what new facilities/services are required to meet visitor needs. • Enhance revenue; • Enhance relationships with Park Operators and business communities; • Enhance relationships with First Nations; • Provide greater levels and diversity of services to park visitors; and • Facility condition gap – In 2019 BC Parks acquired a new asset management system (AMS) to track information related to park infrastructure, including location, physical condition, asset replacement cost and risk. The AMS inventory currently includes over 100,000 individual assets with a combined estimated replacement value of over $1.7B. Initial condition assessments using the new system are nearly 80% complete and condition data will be updated routinely for all assets moving forward. The new system will help prioritize infrastructure and maintenance funding needs across the park system and support annual capital planning processes.


Has an assessment been developed or carried out of the resources needed to effectively deliver on your marine protected and conserved areas program now or in the near future.

Yes, assessment method developed	☐
Yes, assessment method developed and assessment carried out	☒
No	☐
Please provide details as required Click or tap here to enter text.	

Question 23- Integrated management

	Yes, completed	☒

Has your jurisdiction undergone an integrated land use planning process that includes the identification and establishment of formal protected areas?	No	☐
	In progress	☐
If yes...		
What percentage of your jurisdiction has undergone this land use planning process?	over 90%	
What further percentage of lands is currently undergoing a similar land use planning process?	0	
Please briefly summarize the land use planning process(es) being utilized	Currently more than 90% of the province has strategic land use plans approved. Since the early 1990s, land use plans have been the principal means for identifying new protected areas. Land use planning processes involve First Nations. communities, stakeholders and the public and are prepared through a process using a consensus-seeking approach based on interest-based negotiation.	
What role do terrestrial/inland water protected or conserved areas and other spatial conservation measures (stewardship initiatives, habitat conservation efforts, etc.) play in this process?	A guiding principle of the PA strategy is to "ensure the long-term integrity of PAs; their establishment will be coordinated with the integrated resource management of the surrounding land and waters (PA Strategy). Land use planning tables have not always recommended areas that respond precisely to gaps in representation, or the need for connectivity and buffers. In selecting new protected areas, government must take into consideration the needs and wishes of local communities, and the socio-economic implications of decisions, in addition to ecological considerations.	

What are the biggest challenges faced in undertaking these land use planning processes?	Click or tap here to enter text.

Has your jurisdiction undergone an integrated oceans or coastal management planning process that includes the identification and establishment of formal marine protected areas?	Yes	☒
	No	☐
If yes…		
What percentage of your jurisdiction has undergone this integrated oceans or coastal management process?	24%	
What further percentage of marine area is currently undergoing a similar integrated management planning process?	Click or tap here to enter text.	
Please briefly summarize the integrated oceans or coastal management planning process(es) being utilized	Four integrated marine management plans were completed for the North Pacific under the MaPP initiative, and 241 Protection Management Zones were identified (covering 16,278 km2). There is policy in place to guide management of the areas and management plans will be developed/implemented for many of these areas. This initiative is led by the Ministry of Lands, Waters and Resource Stewardship, not BC Parks	
What role do marine protected areas and other spatial conservation measures (certain fisheries closures, Species At Risk Critical Habitat, etc.) play in this process?	Existing and proposed protected areas, Rock Fish Conservation Areas, fishery closures, SAR habitat, EBSAs, IBAs, were considered during the spatial planning phase of the initiative. MaPP zone boundaries considered existing designations to maximize compatibility between proposed zones and existing conservation	

	measures. For example, in many cases Protection Management Zones were placed to extend protection beyond existing protected area boundaries.
What are the biggest challenges faced in undertaking integrated oceans or coastal management planning process(es)?	Click or tap here to enter text.

Question 24 - Ecological corridors



What measures are in place to provide for ecological corridors, networks, or buffers between terrestrial/inland water protected or conserved areas? (Select all that apply)

Protected or conserved area(s) used for corridors/buffers	☒
Legislated/regulatory-based buffer measures	☐
Policy guidance on the need for networking protected or conserved areas	☒
Non-regulatory designation (e.g. World Heritage Site, model forest, etc.)	☒
Environmental assessment process that considers impact on protected or conserved areas	☒
Policy guidance to government on activities around protected or conserved areas	☒
Policy guidance to industry on activities around protected or conserved areas	☒
Other, please specify Click or tap here to enter text.	☐

Please provide details on the extent to which these measures or approaches are being used

A guiding principle of the PA Strategy is to "ensure the long-term integrity of PAs, their establishment will be coordinated with the integrated resource management of the surrounding land and waters (PA Strategy). Planning tables have not always recommended areas that respond precisely to gaps in representation, or the need for connectivity and buffers. In selecting new protected areas, government must take into consideration the needs and wishes of local communities, and the socio-economic implications of decisions, in addition to ecological considerations.

 What measures are in place to provide for ecological corridors, networks, or buffers between marine protected and conserved areas? (Select all that apply)

Protected and conserved area(s) used for corridors/buffers	☒
Legislated/regulatory-based buffer measures	☐
Policy guidance on the need for networking protected or conserved areas	☒
Non-regulatory designation (e.g. World Heritage Site, model forest, etc.)	☒
Environmental assessment process that considers impact on protected or conserved areas	☒
Policy guidance to government on activities around protected or conserved areas	☒
Policy guidance to industry on activities around protected or conserved areas	☒
Other, please specify Click or tap here to enter text.	☐

Please provide details on the extent to which these measures or approaches are being used

A guiding principle of the PA Strategy is to "ensure the long-term integrity of PAs, their establishment will be coordinated with the integrated resource management of the surrounding land and waters (PA Strategy). Planning tables have not always recommended areas that respond precisely to gaps in representation, or the need for connectivity and buffers. In selecting new protected areas, government must take into consideration the needs and wishes of local communities, and the socio-economic implications of decisions, in addition to ecological considerations.

Question 25 - Natural resources

To what extent do approvals around major resource development projects, such as Impact or Environmental Assessments or permitting processes (Federal or jurisdictional), consider the extent to which adequate natural areas in the region are effectively conserved within protected or conserved areas as part of the decision-making process?	In British Columbia, over 90% of the province has a land use plan which provides directions for resource development and protected areas. In addition to land use plans, there is a provincial environmental assessment process that when triggered considers potential impacts to protected areas as related to proposed development. Such project reviews do not trigger the establishment of protected areas.

If applicable, please provide an example where a natural resource project that led to the establishment or recognition of a protected or conserved area (i.e. offset, engagement on planning exercises, etc.).	Click or tap here to enter text.
Please provide details, as appropriate (including differences between terrestrial/inland water and marine contexts, if applicable).	Click or tap here to enter text.

Question 26 – Protected and Conserved Area Visitation

26.1 - Visitation

Do you allow public visitation in your terrestrial/inland water protected or conserved areas?	Yes, in some types or specific sites.	☒
	Yes, in all.	☐
	No	☐
If yes…		
In what percentage of your terrestrial/inland water protected areas do you allow public visitation?	0 - 25%	☐
	26 - 50%	☐
	51 - 75%	☐
	76 - 100%	☒
In what percentage of your terrestrial/inland water OECMs do you allow public visitation?	N/A (estimate not available)	☒
	0 - 25%	☐
	26 - 50%	☐
	51 - 75%	☐
	76 - 100%	☐

To what extent is visitation incorporated as an objective in terrestrial/inland water protected and conserved areas policy, planning, and management.

Primary	☒
Secondary	☐
Mentioned	☐
Not at all	☐

Does your jurisdiction have policies, strategies or guidance specific to terrestrial/inland water protected or conserved areas for the management of the following aspects of visitation: (check all that apply)

Regulation of visitor use	☒
Spatial restrictions on visitor access	☒
Design of buildings or infrastructure	☒
Construction of buildings and infrastructure	☒
Energy use	☐
Water use	☒
Waste management	☒
Other, please specify Click or tap here to enter text.	☐

Does your jurisdiction have any programs or initiatives to increase visitation in terrestrial/inland water protected or conserved areas?	Yes	☒
	No	☐
If yes, please select all that apply…		
Engage youth		☒
Engage new Canadians		☒
Link parks with healthy/active lifestyle		☒

Opportunities for sustainable recreation	☒
Other, please specify Click or tap here to enter text.	☐

Note: a 'Friends of' organization is generally a not-for profit charitable organization that is dedicated to supplementing and enhancing the unique educational, recreational, research or resource protection mandates of the protected and conserved area they are affiliated with.

Are there 'Friends of' organizations active in/for your terrestrial of inland water protected or conserved areas?	Yes	☒
	No	☐
If yes…		
How many 'Friends of' organizations are you aware of?	8	
Are there jurisdictional grants, subsidies or supports in place to encourage these organizations? If yes, please elaborate.	We have our Community Park Enhancement Fund (PEF) that provides funding for community-led recreation and conservation projects – 'Friends of' organizations (and other community organizations) are able to apply for up to $5000. More information here: https://engage.gov.bc.ca/bcparksblog/2022/05/06/application-time-for-the-regional-park-enhancement-fund-pef/	

Do you allow public visitation in your marine protected or conserved areas?	Yes, in some types or specific sites.	☒
	Yes, in all.	☐
	No	☐
If yes…		
In what percentage of your marine protected areas do you allow public visitation?	0 - 25%	☐
	26 - 50%	☐
	51 - 75%	☐
	76 - 100%	☒
	N/A (no estimates available)	☒

In what percentage of your terrestrial/inland water OECMs do you allow public visitation?	0 - 25%	☐
	26 - 50%	☐
	51 - 75%	☐
	76 - 100%	☐

 To what extent is visitation incorporated as an objective in marine protected or conserved areas policy, planning, and management.

Primary	☒
Secondary	☐
Mentioned	☐
Not at all	☐

 Does your jurisdiction have policies, strategies or guidance specific to marine protected or conserved areas for the management of the following aspects of visitation: (check all that apply)

Regulation of visitor use	☒
Spatial restrictions on visitor access	☒
Design of buildings or marine infrastructure	☒
Construction of buildings and marine infrastructure	☒
Energy use	☐
Water use	☒
Waste management	☒
Other, please specify Click or tap here to enter text.	☐

	Yes	☒

Does your jurisdiction have any programs or initiatives to increase visitation in marine protected or conserved areas?	No	☐
If yes, please select all that apply…		
Engage youth		☒
Engage new Canadians		☒
Link parks with healthy/active lifestyle		☒
Opportunities for sustainable recreation		☒
Other, please specify Click or tap here to enter text.		☐

Note: a 'Friends of' organization is generally a not-for profit charitable organization that is dedicated to supplementing and enhancing the unique educational, recreational, research or resource protection mandates of the protected and conserved area they are affiliated with.

Are there 'Friends of' organizations active in/for your marine protected or conserved areas?	Yes	☒
	No	☐
If yes…		
How many 'Friends of' organizations are you aware of?	8	
Are there jurisdictional grants, subsidies or supports in place to encourage these organizations? If yes, please elaborate.	BC Parks manages a Community Park Enhancement Fund (PEF) which provides funding for community-led recreation and conservation projects – 'Friends of' organizations (and other community organizations) are able to apply for grants up to $5000. More information here: https://engage.gov.bc.ca/bcparksblog/2022/05/06/application-time-for-the-regional-park-enhancement-fund-pef/	

26.2 – Visitor data

Does your jurisdiction collect user data for protected or conserved areas?	Yes	☒
	No	☐

Please identify and define the type of statistic collected (e.g. visits, visitor days, other) Please note this data is in person-days
Details Camping, day use and marine

If available, please enter the total annual visitation for the last five fiscal years (millions of visits):

Fiscal year 2015/2016	21,233,765
Fiscal year 2016/2017	23,829,233
Fiscal year 2017/2018	24,963,980
Fiscal year 2018/2019	25,862,777
Fiscal year 2019/2020	26,212,516

Question 27 – Updates and Accomplishments

The following are excerpts from the 2012 – 2015 Protected Areas Status Report that highlight projects underway or commitments made. Please provide updates as appropriate.

Text excerpt from 2012 – 2015 report	Update on status of project and/or commitments
Collaboration reported between provinces and territories included: British Columbia and Alberta on Kakwa-Willmore Interprovincial Park, which includes Kakwa Wildland Provincial Park and Willmore Wilderness Park in Alberta and Kakwa Provincial Park in British Columbia	- No update on Kakwa – Willmore Interprovincial Park.
Environment and Climate Change Canada is consulting with British Columbia on the proposal to establish Scott Islands marine National Wildlife Area.	- The Scott Islands Marine National Wildlife Area was established on **June 27th, 2018.**
Two organisations reporting on marine protected areas (British Columbia and Fisheries and Oceans Canada) were partnering or collaborating with other governments on transboundary conservation initiatives.	- No update on the transboundary conservation initiatives.
British Columbia has committed to four conservancies under the Atlin-Taku Land Use	- The majority of protected area establishments from the Atlin-Taku

Plan and is exploring opportunities to increase protection in the South Okanagan. The province also expects that some areas may be established through agreements with First Nations communities, and it continues to acquire smaller areas of private land with high conservation value for protection. British Columbia also collaborated with 17 First Nations under the Marine Plan Partnership for the North Pacific Coast on developing marine use plans for the North Pacific Coast. The plans identify Protection Management Zones that cover 16 278 km2and will help to conserve and/or protect the range of values that marine environments provide with a primary emphasis on maintaining marine biodiversity, ecological representation, and special natural features. The appropriate policy and legal instruments for achieving their objectives will be determined during plan implementation, and could include, for example, the establishment of protected areas.	LUP were established as conservancies in 2012. - the North Coast Marine Plan, the Central Coast Marine Plan, the Haida Gwaii Marine Plan and the Northern Vancouver Island Marine Plan were all completed in 2015.

Briefly describe the three most significant achievements in your jurisdiction between January 1, 2016, and December 31, 2020.

(e.g., significant protected areas establishment, OECM recognition, network planning, innovative planning or management approaches, collaborative/cooperative accomplishments, significant changes to legislation or policy, publication of significant reports, etc.). Please provide a relevant URL if applicable. (~200 words per example).

Example 1 B.C.'s protected areas system continues to expand through a land use planning processes and land acquisitions, adding lands for conservation and recreation. Over the years covered in this report, British Columbia's provincial parks system expanded by approximately 42,000 hectares.
Example 2 Click or tap here to enter text. The BC Parks Foundation was founded in 2017 and started operations in 2018. Since that time, it has: • Protected 15 beautiful places covering over 12,500 acres of land. In addition to protecting wildlife and their habitat, these areas store carbon, help prevent drought and flooding, and provide human health, recreation and cultural benefits • Launched Canada's first National Park Prescription program with over 10,000 healthcare professionals registered across Canada. The program is the recipient of the Canadian

Medical Association's prestigious Joule Innovation Award and was featured by the United Nations World Health Organization in its COP26 Report

- Launched a Park Ambassador program providing youth-led programming and engagement activities to over 250,000 park visitors in BC's parks
- Inspired British Columbians to reach nearly 3 million observations of nature in our BC Nature Challenge
- Created a WildCAM network with over 200 researchers utilizing remote wildlife cameras to monitor wildlife and biodiversity in BC and Alberta

In addition to these results, the combined track record of board members and staff includes creating and running companies valued at over $5 billion; experience at senior levels in government agencies; mediating significant conservation initiatives including the Great Bear Rainforest Agreement, the Canadian Boreal Forest Agreement, Wild Salmon Policy, and the BC Climate Leadership Team; and leading campaigns to create over four million hectares of parks in BC.

Example 3

In November of 2016, the Province of BC launched the BC Parks Future Strategy. As part of the BC Parks Future Strategy, the Province invested approximately $22.9 million over five years for campsite expansion in provincial parks and recreation sites, allocating additional funding for other recreation and conservation initiatives.

The BC Parks Future Strategy is an innovative plan for how we can work together to protect our legacy together. It provides a framework that helps us deliver what we all want for our parks and protected areas: healthy parks and protected areas; sustainable investment; stable operations and maintenance; more accessibility; and bolder partnerships with the people who make our parks great.

Our Vision: “Protecting our legacy together”

The guiding principle of the BC Parks Future Strategy will be to protect the legacy of our natural heritage for future generations to enjoy as past generations have. To stay true to this principle, the BC Parks Future Strategy is committed to achieving a parks and protected areas system that is vibrant, relevant and inspirational through:

1. Ensuring our conservation mission is maintained and enhanced;
2. Providing outstanding recreation services and opportunities;
3. Expanding public partnership and engagement with BC Parks;
4. Redefining BC Parks’ relationship with First Nations communities.

The BC Parks Future Strategy can be viewed here: http://www.env.gov.bc.ca/bcparks/future/

Question 28 – Photos

Please provide 3-5 photos for protected and conserved areas or species of particular interest in your jurisdiction (photos can accompany this questionnaire). By providing these photos you indicate that you have the rights to them and agree that they may be used in the final publication of the report.

Photo #	Caption	Credit
1.	None available	Click or tap here to enter text.
2.	Click or tap here to enter text.	Click or tap here to enter text.
3.	Click or tap here to enter text.	Click or tap here to enter text.
4.	Click or tap here to enter text.	Click or tap here to enter text.
5.	Click or tap here to enter text.	Click or tap here to enter text.

Question 29 - Consent

Do you consent to the responses you provide in this questionnaire being made available to other parties (e.g. with non-government researchers undertaking further analysis)? If you answer "No", the information will only be used for the preparation of the Canadian Protected and Conserved Areas Status Report 2016-2020, and in the development of future Canadian Protected Areas Status Report questionnaires and future Canadian Protected and Conserved Areas Status Reports.	Yes	☒
	No	☐

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Page 0782 of 1000 to/à Page 0786 of 1000

Withheld pursuant to/removed as

s.13 ; s.16

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s.13 ; s.16

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s.12 ; s.13 ; s.16

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NR

Page 0829 of 1000 to/à Page 0831 of 1000

Withheld pursuant to/removed as

s.13 ; s.16

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Withheld pursuant to/removed as

NR

From: Govender, Rhona (Rhona.Govender@dfo-mpo.gc.ca)
To: Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca)
Cc: Ban, Stephen ENV:EX (Stephen.Ban@gov.bc.ca)
Subject: Provincial marine site information
Sent: 12/16/2022 21:25:18
Attachments: OrientationMap.png, ProvincialProtectedAreas_full.xlsx
Message Body:

[EXTERNAL] This email came from an external source. Only open attachments or links that you are expecting from a known sender.

Good afternoon Tim,

I'm working with our Oceans team on an "Assessment and prioritization of areas for conservation in the Southern Shelf and Strait of Georgia marine bioregions".

For part of this we are looking at including other existing provincial protected areas in the marine realm. For the provincial sites that were put forward (i.e., captured in the national dashboard) for meeting national conservation targets, does the Province have a list of sites with associated management plan(s), conservation objectives, or management approaches that can be shared with DFO for our analysis?

Our GIS team has pulled out the BC provincial protected areas that have marine components from the Canadian Protected Areas Database (files attached). They are listed in the first tab under "Marine sub-national", along with the metadata that was available for each site e.g. name, classification, size of marine area etc. etc. Unfortunately the database doesn't appear to include any conservation, biodiversity, or ecological priorities for any of the sites.

Do you have this information summarized for sites you work with?

Warm regards,

Rhona

- -

Rhona Govender (she/her/elle)

Senior Regional Fisheries Management Officer | Agente régionale de gestion des pêches

Marine Conservation Targets | Objectifs de Conservation Marine

Fisheries and Oceans Canada |Pêches et Océans Canada

Rhona.Govender@dfo-mpo.gc.ca | Tel: 236-334-3533

OBJECTID *	Shape *	PARENT_ID	NAME_E	NAME_F	NAME_IND	ZONE_ID	ZONEDESC_E	ZONEDESC_F	BIOME	JUR_ID	AICHI_T11	IUCN_CAT	OECM	O_AREA	LOC_E	LOC_F	TYPE_E	TYPE_F	MGMT_E	MGMT_F	GOV_TYPE	LEGISL_E
9411	Polygon	590000001	Strathcona Park	Strathcona Park	<Null>	590000001	Marine Zone	Zone marin	M	<Null>	Yes	II	No	708	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9454	Polygon	590000045	Miracle Beach Park	Miracle Beach Park	<Null>	592000045	Marine Zone	Zone marin	M	<Null>	No	N/A	No	28	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9460	Polygon	590000049	Apodaca Park	Apodaca Park	<Null>	592000049	Marine Zone	Zone marin	M	<Null>	Yes	III	No	4	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9462	Polygon	590000050	Maquinna Marine Park	Maquinna Marine Park	<Null>	592000050	Marine Zone	Zone marin	M	<Null>	Yes	III	No	1398	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9506	Polygon	590000096	Goldstream Park	Goldstream Park	<Null>	592000096	Marine Zone	Zone marin	M	<Null>	Yes	II	No	23	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9510	Polygon	590000104	Montague Harbour Marine Park	Montague Harbour Marine Park	<Null>	592000104	Marine Zone	Zone marin	M	<Null>	Yes	II	No	32	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9514	Polygon	590000109	Rebecca Spit Marine Park	Rebecca Spit Marine Park	<Null>	592000109	Marine Zone	Zone marin	M	<Null>	Yes	III	No	155	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9522	Polygon	590000116	Plumper Cove Marine Park	Plumper Cove Marine Park	<Null>	592000116	Marine Zone	Zone marin	M	<Null>	Yes	II	No	33	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9537	Polygon	590000131	Mitlenatch Island Nature Park	Mitlenatch Island Nature Park	<Null>	592000131	Marine Zone	Zone marin	M	<Null>	Yes	Ia	No	119	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9539	Polygon	590000133	Newcastle Island Marine Park	Newcastle Island Marine Park	<Null>	592000133	Marine Zone	Zone marin	M	<Null>	Yes	II	No	29	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9550	Polygon	590000145	Saltery Bay Park	Saltery Bay Park	<Null>	592000145	Marine Zone	Zone marin	M	<Null>	Yes	II	No	30	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9573	Polygon	590000173	Princess Louisa Marine Park	Princess Louisa Marine Park	<Null>	592000173	Marine Zone	Zone marin	M	<Null>	Yes	III	No	27	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9584	Polygon	590000187	Hellwell Park	Hellwell Park	<Null>	592000187	Marine Zone	Zone marin	M	<Null>	Yes	II	No	2803	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9590	Polygon	590000193	Rathtrevor Beach Park	Rathtrevor Beach Park	<Null>	592000193	Marine Zone	Zone marin	M	<Null>	Yes	II	No	240	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9594	Polygon	590000198	Pirates Cove Marine Park	Pirates Cove Marine Park	<Null>	592000198	Marine Zone	Zone marin	M	<Null>	Yes	II	No	6	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9610	Polygon	590000215	Thurston Bay Marine Park	Thurston Bay Marine Park	<Null>	592000215	Marine Zone	Zone marin	M	<Null>	Yes	II	No	211	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9622	Polygon	590000226	Drumbeg Park	Drumbeg Park	<Null>	592000226	Marine Zone	Zone marin	M	<Null>	Yes	II	No	35	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9623	Polygon	590000227	Smuggler Cove Marine Park	Smuggler Cove Marine Park	<Null>	592000227	Marine Zone	Zone marin	M	<Null>	Yes	II	No	17	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9626	Polygon	590000228	Copeland Islands Marine Park	Copeland Islands Marine Park	<Null>	592000228	Marine Zone	Zone marin	M	<Null>	Yes	II	No	278	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9641	Polygon	590000243	Smelt Bay Park	Smelt Bay Park	<Null>	592000243	Marine Zone	Zone marin	M	<Null>	No	N/A	No	2	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9650	Polygon	590000252	Desolation Sound Marine Park	Desolation Sound Marine Park	<Null>	592000252	Marine Zone	Zone marin	M	<Null>	Yes	II	No	2737	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9662	Polygon	590000264	Mansons Landing Park	Mansons Landing Park	<Null>	592000264	Marine Zone	Zone marin	M	<Null>	Yes	II	No	53	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9665	Polygon	590000265	Octopus Islands Marine Park	Octopus Islands Marine Park	<Null>	592000265	Marine Zone	Zone marin	M	<Null>	Yes	II	No	458	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9687	Polygon	590000292	Tribune Bay Park	Tribune Bay Park	<Null>	592000292	Marine Zone	Zone marin	M	<Null>	Yes	II	No	23	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9704	Polygon	590000314	Porteau Cove Park	Porteau Cove Park	<Null>	592000314	Marine Zone	Zone marin	M	<Null>	No	N/A	No	52	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9714	Polygon	590000322	Whaleboat Island Marine Park	Whaleboat Island Marine Park	<Null>	592000322	Marine Zone	Zone marin	M	<Null>	Yes	II	No	7	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9730	Polygon	590000339	Muqqinn/Brooks Peninsula Park	Muqqinn/Brooks Peninsula Park	<Null>	592000339	Marine Zone	Zone marin	M	<Null>	Yes	Ib	No	3931	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9750	Polygon	590000365	Halkett Bay Marine Park	Halkett Bay Marine Park	<Null>	592000365	Marine Zone	Zone marin	M	<Null>	Yes	II	No	155	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9751	Polygon	590000366	Sandwell Park	Sandwell Park	<Null>	592000366	Marine Zone	Zone marin	M	<Null>	Yes	II	No	14	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9758	Polygon	590000372	Buccaneer Bay Park	Buccaneer Bay Park	<Null>	592000372	Marine Zone	Zone marin	M	<Null>	Yes	II	No	44.5	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9759	Polygon	590000373	Roscoe Bay Park	Roscoe Bay Park	<Null>	592000373	Marine Zone	Zone marin	M	<Null>	Yes	II	No	52	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9762	Polygon	590000374	Rugged Point Marine Park	Rugged Point Marine Park	<Null>	592000374	Marine Zone	Zone marin	M	<Null>	Yes	II	No	187	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9764	Polygon	590000375	Teakerne Arm Park	Teakerne Arm Park	<Null>	592000375	Marine Zone	Zone marin	M	<Null>	Yes	III	No	11	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9765	Polygon	590000376	Walsh Cove Park	Walsh Cove Park	<Null>	592000376	Marine Zone	Zone marin	M	<Null>	Yes	II	No	46	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9770	Polygon	590000379	Sargeant Bay Park	Sargeant Bay Park	<Null>	592000379	Marine Zone	Zone marin	M	<Null>	Yes	II	No	3	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9787	Polygon	590000392	Harmony Islands Marine Park	Harmony Islands Marine Park	<Null>	592000392	Marine Zone	Zone marin	M	<Null>	Yes	II	No	36	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9815	Polygon	590000411	Hathayim Marine Park [A.K.A. Von Donop Marine Park]	Hathayim Marine Park [A.K.A. Von Donop Marine Park]	<Null>	592000411	Marine Zone	Zone marin	M	<Null>	Yes	II	No	252	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9854	Polygon	590000469	Francis Point Park	Francis Point Park	<Null>	592000469	Marine Zone	Zone marin	M	<Null>	Yes	II	No	9	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9860	Polygon	590000475	Francis Point Ecological Reserve	Francis Point Ecological Reserve	<Null>	592000475	Marine Zone	Zone marin	M	<Null>	Yes	Ia	No	8	British Columbia	Colombie-Britannique	Ecological Reserve	Réserve écologique	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
9884	Polygon	590000510	Skwelwil'Em Squamish Estuary	Skwelwil'Em Squamish Estuary	<Null>	592000510	Marine Zone	Zone marin	M	<Null>	Yes	IV	No	40	British Columbia	Colombie-Britannique	Wildlife Management Area	Aire de gestion de la faune	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Wildlife Act
9935	Polygon	590000565	Roberts Bank Wildlife Management Area	Roberts Bank Wildlife Management Area	<Null>	592000565	Marine Zone	Zone marin	M	<Null>	Yes	IV	No	8770	British Columbia	Colombie-Britannique	Wildlife Management Area	Aire de gestion de la faune	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Wildlife Act
10042	Polygon	590001038	Palemin/Estero Basin Conservancy	Palemin/Estero Basin Conservancy	<Null>	592001038	Marine Zone	Zone marin	M	<Null>	Yes	II	No	648	British Columbia	Colombie-Britannique	Conservancy	Conservancy	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10187	Polygon	590003024	Baeria Rocks Ecological Reserve	Baeria Rocks Ecological Reserve	<Null>	592003024	Marine Zone	Zone marin	M	<Null>	Yes	Ia	No	138	British Columbia	Colombie-Britannique	Ecological Reserve	Réserve écologique	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10230	Polygon	590003066	Ten Mile Point Ecological Reserve	Ten Mile Point Ecological Reserve	<Null>	592003066	Marine Zone	Zone marin	M	<Null>	Yes	Ia	No	14	British Columbia	Colombie-Britannique	Ecological Reserve	Réserve écologique	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10231	Polygon	590003067	Satellite Channel Ecological Reserve	Satellite Channel Ecological Reserve	<Null>	592003067	Marine Zone	Zone marin	M	<Null>	Yes	Ia	No	340	British Columbia	Colombie-Britannique	Ecological Reserve	Réserve écologique	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10257	Polygon	590003094	Oak Bay Islands Ecological Reserve	Oak Bay Islands Ecological Reserve	<Null>	592003094	Marine Zone	Zone marin	M	<Null>	Yes	Ia	No	221	British Columbia	Colombie-Britannique	Ecological Reserve	Réserve écologique	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10259	Polygon	590003097	Race Rocks Ecological Reserve	Race Rocks Ecological Reserve	<Null>	592003097	Marine Zone	Zone marin	M	<Null>	Yes	Ia	No	200	British Columbia	Colombie-Britannique	Ecological Reserve	Réserve écologique	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10273	Polygon	590003109	Checleset Bay Ecological Reserve	Checleset Bay Ecological Reserve	<Null>	592003109	Marine Zone	Zone marin	M	<Null>	Yes	Ia	No	32902	British Columbia	Colombie-Britannique	Ecological Reserve	Réserve écologique	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10286	Polygon	590003119	Tahsish River Ecological Reserve	Tahsish River Ecological Reserve	<Null>	592003119	Marine Zone	Zone marin	M	<Null>	Yes	Ia	No	31	British Columbia	Colombie-Britannique	Ecological Reserve	Réserve écologique	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10320	Polygon	590004572	Boundary Bay Wildlife Management Area	Boundary Bay Wildlife Management Area	<Null>	592004572	Marine Zone	Zone marin	M	<Null>	Yes	IV	No	11525	British Columbia	Colombie-Britannique	Wildlife Management Area	Aire de gestion de la faune	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Wildlife Act
10365	Polygon	590005048	Parksville-Qualicum Beach Wildlife Management Area	Parksville-Qualicum Beach Wildlife Management Area	<Null>	592005048	Marine Zone	Zone marin	M	<Null>	Yes	IV	No	947	British Columbia	Colombie-Britannique	Wildlife Management Area	Aire de gestion de la faune	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Wildlife Act
10370	Polygon	590005231	Sturgeon Bank Wildlife Management Area	Sturgeon Bank Wildlife Management Area	<Null>	592005231	Marine Zone	Zone marin	M	<Null>	Yes	IV	No	7757	British Columbia	Colombie-Britannique	Wildlife Management Area	Aire de gestion de la faune	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Wildlife Act
10374	Polygon	590005268	Tofino Mudflats Wildlife Management Area	Tofino Mudflats Wildlife Management Area	<Null>	592005268	Marine Zone	Zone marin	M	<Null>	Yes	IV	No	1228	British Columbia	Colombie-Britannique	Wildlife Management Area	Aire de gestion de la faune	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Wildlife Act
10379	Polygon	590006111	Santa Gertrudis-Boca Del Infierno Park	Santa Gertrudis-Boca Del Infierno Park	<Null>	592006111	Marine Zone	Zone marin	M	<Null>	Yes	III	No	83	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10429	Polygon	590008778	Catala Island Marine Park	Catala Island Marine Park	<Null>	592008778	Marine Zone	Zone marin	M	<Null>	Yes	II	No	696	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10430	Polygon	590008779	Big Bunsby Marine Park	Big Bunsby Marine Park	<Null>	592008779	Marine Zone	Zone marin	M	<Null>	Yes	II	No	352	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10442	Polygon	590009147	Dixie Cove Marine Park	Dixie Cove Marine Park	<Null>	592009147	Marine Zone	Zone marin	M	<Null>	Yes	II	No	51	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10445	Polygon	590009209	Bligh Island Marine Park	Bligh Island Marine Park	<Null>	592009209	Marine Zone	Zone marin	M	<Null>	Yes	II	No	2871.6	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10449	Polygon	590009229	Gowland Tod Park	Gowland Tod Park	<Null>	592009229	Marine Zone	Zone marin	M	<Null>	Yes	II	No	325	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10454	Polygon	590009398	Juan De Fuca Park	Juan De Fuca Park	<Null>	592009398	Marine Zone	Zone marin	M	<Null>	Yes	II	No	147	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10475	Polygon	590009476	Rock Bay Marine Park	Rock Bay Marine Park	<Null>	592009476	Marine Zone	Zone marin	M	<Null>	Yes	II	No	524	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10483	Polygon	590009494	Hesquiat Peninsula Park	Hesquiat Peninsula Park	<Null>	592009494	Marine Zone	Zone marin	M	<Null>	Yes	II	No	1199	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10485	Polygon	590009495	Sydney Inlet Park	Sydney Inlet Park	<Null>	592009495	Marine Zone	Zone marin	M	<Null>	Yes	II	No	691	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10487	Polygon	590009497	Flores Island Park	Flores Island Park	<Null>	592009497	Marine Zone	Zone marin	M	<Null>	Yes	II	No	2968.8	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10490	Polygon	590009498	Vargas Island Park	Vargas Island Park	<Null>	592009498	Marine Zone	Zone marin	M	<Null>	Yes	II	No	4262	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10492	Polygon	590009499	Epper Passage Park	Epper Passage Park	<Null>	592009499	Marine Zone	Zone marin	M	<Null>	Yes	II	No	274	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10493	Polygon	590009500	Dawley Passage Park	Dawley Passage Park	<Null>	592009500	Marine Zone	Zone marin	M	<Null>	Yes	II	No	92.5	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10499	Polygon	590009506	Sabine Channel Marine Park	Sabine Channel Marine Park	<Null>	592009506	Marine Zone	Zone marin	M	<Null>	Yes	II	No	2090	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10505	Polygon	590009512	Jedediah Island Marine Park	Jedediah Island Marine Park	<Null>	592009512	Marine Zone	Zone marin	M	<Null>	Yes	II	No	310	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10510	Polygon	590009540	Sulphur Passage Park	Sulphur Passage Park	<Null>	592009540	Marine Zone	Zone marin	M	<Null>	Yes	II	No	997	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10520	Polygon	590009554	Bodega Ridge Park	Bodega Ridge Park	<Null>	592009554	Marine Zone	Zone marin	M	<Null>	Yes	II	No	76	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10579	Polygon	590009743	Hudson Rocks Ecological Reserve	Hudson Rocks Ecological Reserve	<Null>	592009743	Marine Zone	Zone marin	M	<Null>	Yes	Ia	No	48	British Columbia	Colombie-Britannique	Ecological Reserve	Réserve écologique	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10587	Polygon	590009749	Nuchatlitz Park	Nuchatlitz Park	<Null>	592009749	Marine Zone	Zone marin	M	<Null>	Yes	II	No	1663	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10591	Polygon	590009751	Surge Narrows Park	Surge Narrows Park	<Null>	592009751	Marine Zone	Zone marin	M	<Null>	Yes	II	No	309	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10595	Polygon	590009754	Small Inlet Marine Park	Small Inlet Marine Park	<Null>	592009754	Marine Zone	Zone marin	M	<Null>	Yes	II	No	125	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10602	Polygon	590009767	Rendezvous Island South Park	Rendezvous Island South Park	<Null>	592009767	Marine Zone	Zone marin	M	<Null>	Yes	II	No	51	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10642	Polygon	590009825	Homathko Estuary Park	Homathko Estuary Park	<Null>	592009825	Marine Zone	Zone marin	M	<Null>	Yes	Ib	No	216	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act
10657	Polygon	590009867	Wakes Cove Park	Wakes Cove Park	<Null>	592009867	Marine Zone	Zone marin	M	<Null>	Yes	II	No	73	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique	Sub-national Government	Protected Areas of British Columbia Act

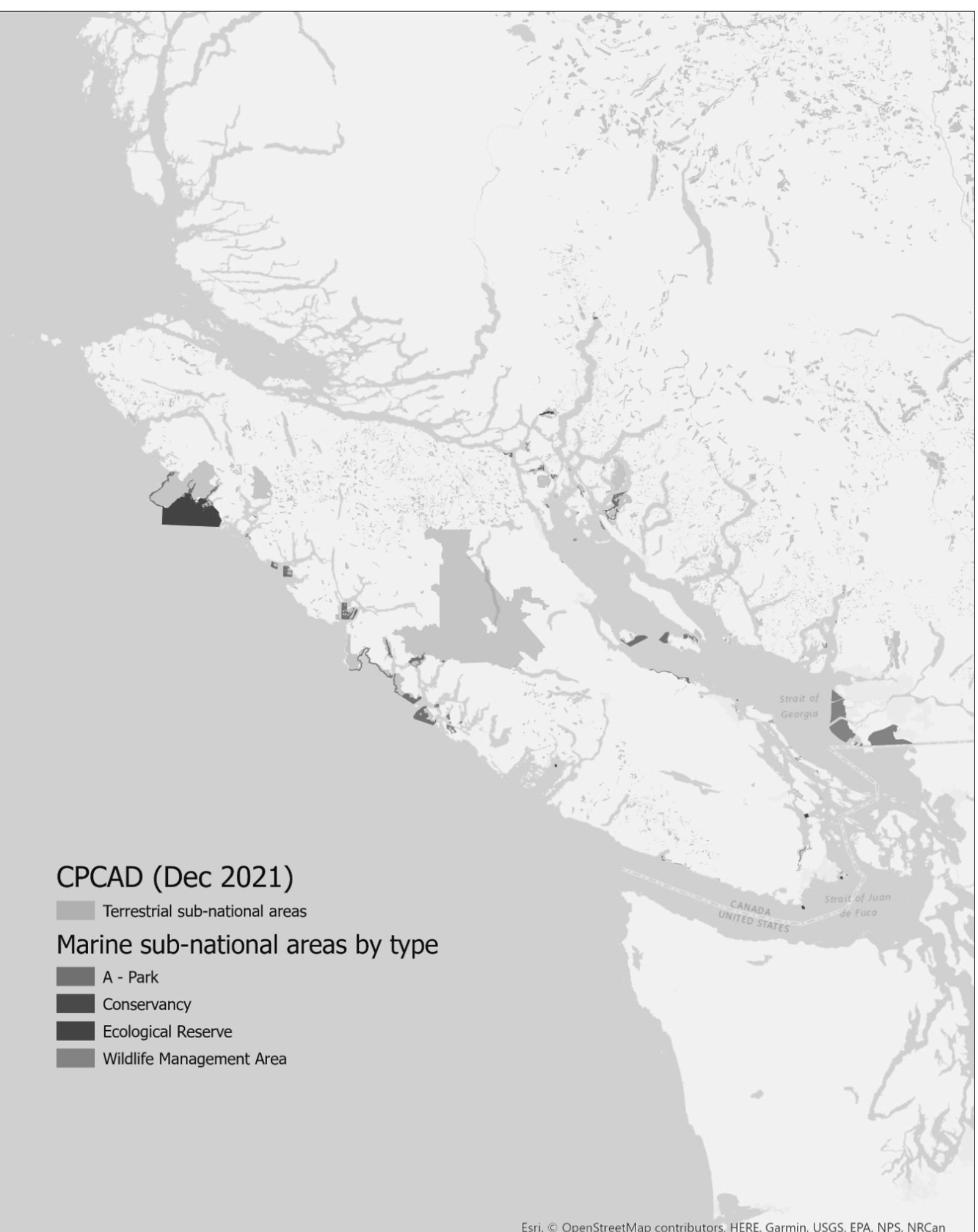
LEGISL_F	STATUS_E	STATUS_F	PROTDATE	DELISDATE	OWNER_E	OWNER_F	SUBS_RIGHT	COMMENTS	URL	Shape_Length	Shape_Area	Area_km2
Protected Areas of British Columbia Act	Designated	Désigné	1911	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	26838.76087	7082253.65	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1950	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	2366.554117	269230.7593	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1954	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	1004.422775	38575.30632	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1955	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	67052.04268	13658408.42	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1958	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	2571.321727	231148.9847	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1959	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	4213.666667	322164.6152	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1959	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	10188.31134	1461468.619	1.461468
Protected Areas of British Columbia Act	Designated	Désigné	1960	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	3511.594823	331002.7856	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1961	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	8846.933726	1144357.46	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1961	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	6675.750663	291073.9816	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1962	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	2921.696881	256277.1195	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1965	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	2016.835765	239081.5605	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1966	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	36167.94374	27342654.9	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1967	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	7032.743932	2296046.857	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1968	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	1308.783706	54274.34966	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1970	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	20514.59138	2046836.147	2.046836
Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	3395.76508	347426.5654	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	4863.243622	176135.5579	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	31430.41223	2637181.269	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1973	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	640.707781	21768.58515	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1973	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	139002.0647	27133799.62	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1974	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	6467.331825	517668.6353	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1974	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	26902.20383	4580033.337	4.580032
Protected Areas of British Columbia Act	Designated	Désigné	1978	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	1945.04682	225883.791	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1981	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	4050.499874	515202.5887	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1981	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	1504.563908	69744.82587	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1986	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	185396.8224	38586007.57	38.585923
Protected Areas of British Columbia Act	Designated	Désigné	1988	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	10959.43045	1554071.383	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1988	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	1557.11327	143801.4597	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1989	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	3626.328112	444292.9061	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1989	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	4359.917248	280206.4682	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1989	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	23359.5578	1868956.911	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1989	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	1777.015281	124665.8441	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1989	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	5640.017053	485270.6911	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1990	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	872.056548	31640.40246	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1992	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	5885.806161	350707.4554	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1993	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	25914.99823	2527171.453	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	2004	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	4076.955943	914731.3668	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	2004	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	3977.2733	77298.97315	<Null>
Wildlife Act	Designated	Désigné	2007	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	http://www.env.gov.bc.ca/fw/habitat/conservation-lands/wma/	2760.607804	399167.6854	<Null>
Wildlife Act	Designated	Désigné	2011	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	http://www.env.gov.bc.ca/fw/habitat/conservation-lands/wma/	51369.85972	87756695.97	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	2007	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	21600.76299	6479064.258	6.479064
Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	5931.155747	1382728.34	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1975	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	2097.772958	140310.9441	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1975	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	7377.870048	3401912.629	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1979	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	14663.67302	2182576.751	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1980	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	8462.493839	2251624.691	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1981	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	234019.4959	329117163.2	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1988	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	1562.238709	108676.9879	<Null>
Wildlife Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	http://www.env.gov.bc.ca/fw/habitat/conservation-lands/wma/	67341.29459	115251787.6	<Null>
Wildlife Act	Designated	Désigné	1993	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	http://www.env.gov.bc.ca/fw/habitat/conservation-lands/wma/	53195.19957	9427195.163	<Null>
Wildlife Act	Designated	Désigné	1998	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	http://www.env.gov.bc.ca/fw/habitat/conservation-lands/wma/	60692.78644	77571856.76	<Null>
Wildlife Act	Designated	Désigné	1997	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	http://www.env.gov.bc.ca/fw/habitat/conservation-lands/wma/	60502.86532	12279979.61	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	12646.81445	588323.9862	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	28743.46101	6965288.596	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	33279.38138	3519133.611	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	8216.344231	515549.7868	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	111621.5831	30281530.2	<Null>
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Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	25077.57954	2259492.9	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	19674.00987	4808318.776	4.80832
Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	52408.62264	12302420.98	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	25705.72459	7196487.213	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	94156.81753	29886322.63	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	73509.73774	42613701.69	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	12374.29007	2736753.535	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	5604.056578	921537.4951	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	2001	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	53470.65813	20921813.37	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	26666.88383	3103657.583	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	40075.35193	9971471.044	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	2001	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	6339.384883	761843.3001	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	3981.983187	479646.1296	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	71263.92721	16111699.95	<Null>
Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	25565.59436	3088398.166	3.088398
Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	11737.53821	1251694.735	1.251696
Protected Areas of British Columbia Act	Designated	Désigné	1997	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	10568.37299	510595.7154	0.510596
Protected Areas of British Columbia Act	Designated	Désigné	1997	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	8345.907924	2090308.927	2.090323
Protected Areas of British Columbia Act	Designated	Désigné	2002	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	9957.938699	724112.6235	<Null>

OBJECTID *	Shape *	PARENT_ID	NAME_E	NAME_F	ZONE_ID	ZONEDESC_E	ZONEDESC_F	BIOME	JUR_ID	ARCH_T11	IUCN_CAT	OECM	Q_AREA	LOC_E	LOC_F	TYPE_E	TYPE_F	MGMT_E	MGMT_F
9412	Polygon	5900000001	Strathcona Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		247961	British Columbia		Park – A		Government of British Columbia	
9433	Polygon	5900000023	Peace Arch Park		<Null>	Terrestrial Zone		<Null>	No	N/A	No		9	British Columbia		Park – A		Government of British Columbia	
9450	Polygon	5900000040	Roberts Creek Park		<Null>	Terrestrial Zone		<Null>	No	N/A	No		40	British Columbia		Park – A		Government of British Columbia	
9458	Polygon	5900000048	Fillongley Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		26	British Columbia		Park – A		Government of British Columbia	
9459	Polygon	5900000049	Apodaca Park		<Null>	Terrestrial Zone		<Null>	Yes	III	No		8	British Columbia		Park – A		Government of British Columbia	
9461	Polygon	5900000050	Maquinna Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	III	No		1215	British Columbia		Park – A		Government of British Columbia	
9504	Polygon	5900000095	Skoolumchuck Narrows Park		<Null>	Terrestrial Zone		<Null>	Yes	III	No		123	British Columbia		Park – A		Government of British Columbia	
9505	Polygon	5900000096	Goldstream Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		454	British Columbia		Park – A		Government of British Columbia	
9506	Polygon	5900000104	Montague Harbour Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		70	British Columbia		Park – A		Government of British Columbia	
9515	Polygon	5900000109	Rebecca Spit Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	III	No		22	British Columbia		Park – A		Government of British Columbia	
9536	Polygon	5900000131	Mitlenatch Island Nature Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		36	British Columbia		Park – A		Government of British Columbia	
9538	Polygon	5900000133	Newcastle Island Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		334	British Columbia		Park – A		Government of British Columbia	
9557	Polygon	5900000155	Ballenas Isles Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		0.5	British Columbia		Ecological Reserve		Reserve ecologique	
9566	Polygon	5900000165	Bellhouse Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		2.5	British Columbia		Park – A		Government of British Columbia	
9572	Polygon	5900000173	Princess Louisa Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	III	No		937	British Columbia		Park – A		Government of British Columbia	
9584	Polygon	5900000187	Helliwell Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		69	British Columbia		Park – A		Government of British Columbia	
9591	Polygon	5900000193	Rathtrevor Beach Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		107	British Columbia		Park – A		Government of British Columbia	
9592	Polygon	5900000196	Gibson Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		143	British Columbia		Park – A		Government of British Columbia	
9595	Polygon	5900000198	Porpoise Bay Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		61	British Columbia		Park – A		Government of British Columbia	
9603	Polygon	5900000215	Thurston Bay Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		320	British Columbia		Park – A		Government of British Columbia	
9621	Polygon	5900000226	Drumbeg Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		21	British Columbia		Park – A		Government of British Columbia	
9624	Polygon	5900000227	Smuggler Cove Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		168	British Columbia		Park – A		Government of British Columbia	
9631	Polygon	5900000228	Copeland Islands Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		145	British Columbia		Park – A		Government of British Columbia	
9635	Polygon	5900000237	Discovery Island Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		67	British Columbia		Park – A		Government of British Columbia	
9640	Polygon	5900000243	Smelt Bay Park		<Null>	Terrestrial Zone		<Null>	No	N/A	No		18	British Columbia		Park – A		Government of British Columbia	
9649	Polygon	5900000252	Desolation Sound Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		5712	British Columbia		Park – A		Government of British Columbia	
9660	Polygon	5900000262	French Beach Park		<Null>	Terrestrial Zone		<Null>	No	N/A	No		55	British Columbia		Park – A		Government of British Columbia	
9661	Polygon	5900000264	Mansons Landing Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		47	British Columbia		Park – A		Government of British Columbia	
9664	Polygon	5900000265	Octopus Islands Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		404	British Columbia		Park – A		Government of British Columbia	
9666	Polygon	5900000267	Kuper Island Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		525	British Columbia		Park – A		Government of British Columbia	
9686	Polygon	5900000292	Thrasher Bay Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		72	British Columbia		Park – A		Government of British Columbia	
9696	Polygon	5900000303	Secret Islets Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		160	British Columbia		Park – A		Government of British Columbia	
9705	Polygon	5900000314	Portlock Cove Park		<Null>	Terrestrial Zone		<Null>	No	N/A	No		4	British Columbia		Park – A		Government of British Columbia	
9713	Polygon	5900000322	Whaleboat Island Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		4	British Columbia		Park – A		Government of British Columbia	
9724	Polygon	5900000333	Simson Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		461	British Columbia		Park – A		Government of British Columbia	
9729	Polygon	5900000339	Maquinna/Brooks Peninsula Park		<Null>	Terrestrial Zone		<Null>	Yes	Ib	No		34605	British Columbia		Park – A		Government of British Columbia	
9745	Polygon	5900000345	Hallett Bay Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		291	British Columbia		Park – A		Government of British Columbia	
9750	Polygon	5900000371	Tatlow Point Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		188	British Columbia		Park – A		Government of British Columbia	
9752	Polygon	5900000372	Buccaneer Bay Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		0.5	British Columbia		Park – A		Government of British Columbia	
9760	Polygon	5900000373	Roscoe Bay Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		190	British Columbia		Park – A		Government of British Columbia	
9761	Polygon	5900000374	Ruggles Point Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		162	British Columbia		Park – A		Government of British Columbia	
9766	Polygon	5900000376	Walsh Cove Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		39	British Columbia		Park – A		Government of British Columbia	
9774	Polygon	5900000382	Wallace Island Marine Park		<Null>	Terrestrial Zone		<Null>	No	N/A	No		85	British Columbia		Park – A		Government of British Columbia	
9777	Polygon	5900000384	Dionisio Point Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		141	British Columbia		Park – A		Government of British Columbia	
9780	Polygon	5900000388	Ruxton Island Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		14	British Columbia		Park – A		Government of British Columbia	
9788	Polygon	5900000392	Harmony Islands Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		10	British Columbia		Park – A		Government of British Columbia	
9816	Polygon	5900000411	Hathayim Marine Park [A.K.A. Von Donop Marine Park]		<Null>	Terrestrial Zone		<Null>	Yes	II	No		1039	British Columbia		Park – A		Government of British Columbia	
9812	Polygon	5900000412	Jalʒʔm and Kwʔuḷḥ Marine Park [A.K.A. Sandy Island Marine Park]		<Null>	Terrestrial Zone		<Null>	Yes	II	No		30	British Columbia		Park – A		Government of British Columbia	
9855	Polygon	5900000469	Francis Point Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		74	British Columbia		Park – A		Government of British Columbia	
9861	Polygon	5900000475	Francis Point Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		9	British Columbia		Ecological Reserve		Reserve ecologique	
9885	Polygon	5900000510	Skwáwlʔem Spuwstsúm Estuary		<Null>	Terrestrial Zone		<Null>	Yes	IV	No		623	British Columbia		Wildlife Management Area		Aire de gestion de la faune	
9888	Polygon	5900000518	Pehvmut/Tzeteo Basin Conservancy		<Null>	Terrestrial Zone		<Null>	Yes	II	No		2330	British Columbia		Conservancy		Conservancy	
9980	Polygon	5900000519	Gowgaia Island Park		<Null>	Terrestrial Zone		<Null>	Yes	III	No		1	British Columbia		Park – A		Government of British Columbia	
10041	Polygon	5900000520	Quden/Gilford-Jimmy Judd Island Conservancy		<Null>	Terrestrial Zone		<Null>	Yes	II	No		1041	British Columbia		Conservancy		Conservancy	
10077	Polygon	5900001065	Cetaʔ/Thurston Bay Conservancy		<Null>	Terrestrial Zone		<Null>	Yes	II	No		230	British Columbia		Conservancy		Conservancy	
10161	Polygon	5900003002	East Redonda Island Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		6182	British Columbia		Ecological Reserve		Reserve ecologique	
10163	Polygon	5900003004	Lasqueti Island Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		217	British Columbia		Ecological Reserve		Reserve ecologique	
10180	Polygon	5900003018	Rose Islets Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		1	British Columbia		Ecological Reserve		Reserve ecologique	
10179	Polygon	5900003019	Chrome Islets Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		1	British Columbia		Ecological Reserve		Reserve ecologique	
10188	Polygon	5900003024	Beaver Rocks Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		2	British Columbia		Ecological Reserve		Reserve ecologique	
10191	Polygon	5900003028	Anstruther Lake Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		295	British Columbia		Ecological Reserve		Reserve ecologique	
10200	Polygon	5900003037	Mount Maxwell Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		418	British Columbia		Ecological Reserve		Reserve ecologique	
10229	Polygon	5900003066	Ten Mile Point Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		1	British Columbia		Ecological Reserve		Reserve ecologique	
10258	Polygon	5900003094	Oak Bay Islands Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		11	British Columbia		Ecological Reserve		Reserve ecologique	
10274	Polygon	5900003109	Chevalier Bay Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		487	British Columbia		Ecological Reserve		Reserve ecologique	
10260	Polygon	5900003097	Race Rocks Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		21.84	British Columbia		Ecological Reserve		Reserve ecologique	
10285	Polygon	5900003119	Tahsish River Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		56	British Columbia		Ecological Reserve		Reserve ecologique	
10290	Polygon	5900003132	Trial Islands Ecological Reserve		<Null>	Terrestrial Zone		<Null>	Yes	Ia	No		14	British Columbia		Ecological Reserve		Reserve ecologique	
10321	Polygon	5900004572	Boundary Bay Wildlife Management Area		<Null>	Terrestrial Zone		<Null>	Yes	IV	No		245	British Columbia		Wildlife Management Area		Aire de gestion de la faune	
10362	Polygon	5900005042	Maquinna Protected Area		<Null>	Terrestrial Zone		<Null>	Yes	III	No		53	British Columbia		Protected Area		Zone protegée	
10366	Polygon	5900005048	Parksville-Qualicum Beach Wildlife Management Area		<Null>	Terrestrial Zone		<Null>	Yes	IV	No		303	British Columbia		Wildlife Management Area		Aire de gestion de la faune	
10373	Polygon	5900005231	Surgeon Bay Wildlife Management Area		<Null>	Terrestrial Zone		<Null>	Yes	IV	No		38	British Columbia		Wildlife Management Area		Aire de gestion de la faune	
10377	Polygon	5900005248	Tofino Mudflats Wildlife Management Area		<Null>	Terrestrial Zone		<Null>	Yes	IV	No		354	British Columbia		Wildlife Management Area		Aire de gestion de la faune	
10378	Polygon	5900006111	Santa Gertrudis-Boca Del Infierno Park		<Null>	Terrestrial Zone		<Null>	Yes	III	No		357	British Columbia		Park – A		Government of British Columbia	
10383	Polygon	5900006268	Malaspina Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		572	British Columbia		Park – A		Government of British Columbia	
10383	Polygon	5900006301	Anderson Bay Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		35	British Columbia		Park – A		Government of British Columbia	
10384	Polygon	5900006328	Siwamus Chief Park		<Null>	Terrestrial Zone		<Null>	Yes	III	No		530	British Columbia		Park – A		Government of British Columbia	
10428	Polygon	5900006778	Cetaʔ Island Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		259	British Columbia		Park – A		Government of British Columbia	
10443	Polygon	5900006779	Big Bunsby Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		267	British Columbia		Park – A		Government of British Columbia	
10444	Polygon	5900009147	Dixie Cove Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		133	British Columbia		Park – A		Government of British Columbia	
10446	Polygon	5900009209	Bligh Island Marine Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		1584	British Columbia		Park – A		Government of British Columbia	
10450	Polygon	5900009229	Gowlland Tod Park		<Null>	Terrestrial Zone		<Null>	Yes	II	No		955	British Columbia		Park – A		Government of British Columbia	

10453	Polygon	590009398	Juan De Fuca Park	Juan De Fuca Park	<Null>	591009398	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	1386	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10462	Polygon	590009459	Tahsish-Kwois Park	Tahsish-Kwois Park	<Null>	591009459	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	Ib	No	10971	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10474	Polygon	590009476	Rock Bay Marine Park	Rock Bay Marine Park	<Null>	591009476	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	2	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10484	Polygon	590009494	Hesquiat Peninsula Park	Hesquiat Peninsula Park	<Null>	591009494	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	6689	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10486	Polygon	590009495	Sydney Inlet Park	Sydney Inlet Park	<Null>	591009495	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	2083.2	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10488	Polygon	590009497	Flores Island Park	Flores Island Park	<Null>	591009497	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	4144.5	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10489	Polygon	590009498	Vargas Island Park	Vargas Island Park	<Null>	591009498	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	1543	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10491	Polygon	590009499	Epper Passage Park	Epper Passage Park	<Null>	591009499	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	54	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10494	Polygon	590009500	Dawley Passage Park	Dawley Passage Park	<Null>	591009500	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	61.6	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10500	Polygon	590009506	Sabine Channel Marine Park	Sabine Channel Marine Park	<Null>	591009506	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	164	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10503	Polygon	590009509	Say Nuth Khaw Yum Park [A.K.A. Indian Arm Park]	Say Nuth Khaw Yum Park [A.K.A. Indian Arm Park]	<Null>	591009509	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	6689	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10506	Polygon	590009512	Jedediah Island Marine Park	Jedediah Island Marine Park	<Null>	591009512	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	293	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10511	Polygon	590009540	Sulphur Passage Park	Sulphur Passage Park	<Null>	591009540	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	1235	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10519	Polygon	590009554	Bodega Ridge Park	Bodega Ridge Park	<Null>	591009554	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	321	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10580	Polygon	590009743	Hudson Rocks Ecological Reserve	Hudson Rocks Ecological Reserve	<Null>	591009743	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	Ia	No	2	British Columbia	Colombie-Britannique	Ecological Reserve	Réserve écologique	Government of British Columbia	Gouvernement de la Colombie-Britannique
10588	Polygon	590009749	Nuchatlitz Park	Nuchatlitz Park	<Null>	591009749	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	442	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10589	Polygon	590009750	Read Island Park	Read Island Park	<Null>	591009750	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	637	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10590	Polygon	590009751	Surge Narrows Park	Surge Narrows Park	<Null>	591009751	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	206	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10594	Polygon	590009754	Small Inlet Marine Park	Small Inlet Marine Park	<Null>	591009754	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	753	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10599	Polygon	590009763	South Texada Island Park	South Texada Island Park	<Null>	591009763	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	900	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10601	Polygon	590009765	Mount Richardson Park	Mount Richardson Park	<Null>	591009765	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	1000	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10603	Polygon	590009767	Rendezvous Island South Park	Rendezvous Island South Park	<Null>	591009767	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	113	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10641	Polygon	590009825	Homathko Estuary Park	Homathko Estuary Park	<Null>	591009825	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	Ib	No	234	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10658	Polygon	590009867	Wakes Cove Park	Wakes Cove Park	<Null>	591009867	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	132	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10659	Polygon	590009868	Burgoyne Bay Park	Burgoyne Bay Park	<Null>	591009868	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	II	No	524	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10660	Polygon	590009869	Collinson Point Park	Collinson Point Park	<Null>	591009869	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	III	No	23.68	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
10661	Polygon	590009870	Mount Geoffrey Escarpment Park	Mount Geoffrey Escarpment Park	<Null>	591009870	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	III	No	187	British Columbia	Colombie-Britannique	A - Park	Parc – A	Government of British Columbia	Gouvernement de la Colombie-Britannique
11655	Polygon	592000002	Old Growth Management Areas (Mapped Legal)	Old Growth Management Areas (Mapped Legal)	<Null>	592000002	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	N/A	Yes	1440900.031	British Columbia	Colombie-Britannique	Old Growth Management Areas (Mapped Legal)	Old Growth Management Areas (mapped legal)	Government of British Columbia	Gouvernement de la Colombie-Britannique
11657	Polygon	592000004	Wildlife Habitat Areas	Wildlife Habitat Areas	<Null>	592000004	Terrestrial Zone	Zone terrestre	T	<Null>	Yes	N/A	Yes	1183728.816	British Columbia	Colombie-Britannique	Wildlife Habitat Areas	Wildlife Habitat Areas	Government of British Columbia	Gouvernement de la Colombie-Britannique

GOV_TYPE	LEGISL_E	LEGISL_F	STATUS_E	STATUS_F	PROTDATE	DELISDATE	OWNER_E	OWNER_F	SUBS_RIGHT	COMMENTS	URL	Shape_Length	Shape_Area	Area_km2
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1911	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	547665.7833	2479589994	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1939	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	2773.588058	68861.3699	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1944	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	1710.269132	91365.70261	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1947	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	4752.136038	396385.3513	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1954	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	2161.033168	264833.6105	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1954	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	1191.700384	77518.0081	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1955	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	57792.76339	11902598.91	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1957	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	11372.14928	1411125.259	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1958	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	25294.03143	4557581.614	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1959	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	7086.452518	697611.9434	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1959	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	4792.894537	209555.368	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1961	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	3945.403812	472829.6507	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1961	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	10415.41544	3344913.544	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1963	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	388.860949	4564.841446	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1964	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	700.15725	31054.19423	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1965	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	18460.64141	9445833.751	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1966	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	6978.073309	788020.346	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1967	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	4710.638579	1195361.895	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1967	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	6709.888387	1426743.9	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1968	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	3472.168236	262427.2523	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1970	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	19978.48066	3212402.496	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	6788.158229	589939.4402	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	2655.499031	203234.2943	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	10023.35465	1669869.105	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	19441.01932	1464241.074	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1972	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	5766.654828	675212.2638	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1973	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	1857.027781	182616.1798	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1973	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	133449.5791	54264441.03	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1974	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	3921.193172	545719.2874	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1974	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	4618.042718	519193.7097	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1974	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	26829.81436	4042332.289	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1974	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	15583.13563	5324819.74	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1978	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	3634.790803	722865.1728	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1980	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	18601.28216	1391428.131	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1981	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	3220.819822	64456.30916	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1981	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	768.007762	35415.83246	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1986	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	18962.56465	4795392.882	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1986	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	232150.2086	36012999.5	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1988	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	12813.67011	2928531.52	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1989	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	10566.30945	1879716.178	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1989	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	264.689056	3682.500737	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1989	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	11945.92074	2135668.022	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1989	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	19771.10704	1623106.698	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1989	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	6264.201917	422849.2996	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1990	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	12030.04905	852142.5226	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1991	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	6369.710522	1406924.068	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1992	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	2210.907768	140636.0174	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1992	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	2962.048248	102468.4322	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1993	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	41800.30101	10389452.09	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1966	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	6548.701667	302400.5527	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2004	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	5460.59972	751624.7789	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2004	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	2668.954474	96085.92056	<Null>
Sub-national Government	Wildlife Act	Wildlife Act	Designated	Désigné	2007	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	http://www.env.gov.bc.ca/fw/habitat/conservation-lands/wma/	26590.00827	6234801.529	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2013	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	1757.565754	119766.9442	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2007	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	71381.46545	23148803.01	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2007	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	5154.733051	424918.1207	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2007	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	16658.19512	2293618.549	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	1349.758412	70528.10362	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	49590.44805	61843074.9	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	6869.670844	2170164.16	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	715.599286	10251.76251	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	1095.193378	14247.602	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	1132.528745	17967.85802	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1971	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	8978.380454	2947234.78	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1972	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	12420.04878	4177602.317	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1975	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	998.126865	11390.23262	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1979	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	5358.313643	1386591.843	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1980	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	1177.09928	21413.80083	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1981	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	128523.2369	4648231.294	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1988	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	4302.611988	760473.6096	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1990	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	3488.402189	79123.17095	<Null>
Sub-national Government	Wildlife Act	Wildlife Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	http://www.env.gov.bc.ca/fw/habitat/conservation-lands/wma/	71458.59371	2428825.73	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2004	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	4842.624243	520799.7647	<Null>
Sub-national Government	Wildlife Act	Wildlife Act	Designated	Désigné	1993	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	http://www.env.gov.bc.ca/fw/habitat/conservation-lands/wma/	45543.28846	3027070.268	<Null>
Sub-national Government	Wildlife Act	Wildlife Act	Designated	Désigné	1998	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	http://www.env.gov.bc.ca/fw/habitat/conservation-lands/wma/	3297.292099	173199.0951	<Null>
Sub-national Government	Wildlife Act	Wildlife Act	Designated	Désigné	1997	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	http://www.env.gov.bc.ca/fw/habitat/conservation-lands/wma/	30969.21119	3524832.173	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	37240.20954	35304584.81	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	14988.52696	3824174.038	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2001	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	23873.83193	5755533.201	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2000	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	5144.462145	351934.3131	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1997	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	19857.30927	5304394.742	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	16906.66176	2588975.752	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	22798.50663	2674057.433	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	11122.07697	1120142.803	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	92293.16586	16517892.19	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	36449.93183	9552535.991	<Null>

Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	84011.58747	13579807.79	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	66590.26131	10985143.4.7	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	833.221199	12437.65247	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	87311.38502	65602083.11	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	51266.44346	19894640.34	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	82329.13371	39177504.23	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	56328.53562	15427567.46	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	5153.275776	544043.2217	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	5147.64676	654504.8032	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2001	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	25331.84685	1640101.882	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	93071.34216	66924138.1	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	16982.32794	2931455.613	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1995	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	46291.5423	12355166.19	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2001	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	14930.97626	3205360.553	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Extinguished	<Null>	https://bcparks.ca/	1081.508251	15588.28861	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	56651.90266	4937027.028	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	18539.65076	6383537.375	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	20737.98397	2065246.819	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1996	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	23978.50616	7546687.794	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1997	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	22216.82586	10951432.24	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1999	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	19912.21636	10006169	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1997	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	5225.30221	1127299.655	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	1997	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	11042.86935	2469552.905	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2002	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	7501.307646	1318500.445	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2004	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	32156.63105	5012461.165	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2004	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	2210.454462	226505.5459	<Null>
Sub-national Government	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Designated	Désigné	2004	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Extinguished, Oil and Gas: Provincial crown	<Null>	https://bcparks.ca/	7747.745166	1881121.383	<Null>
Sub-national Government	Forest and Range Practices Act	Forest and Range Practices Act	Designated	Désigné	<Null>	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Provincial crown, Oil and Gas: Provincial crown	<Null>	https://catalogue.data.gov.bc.ca/dataset/old-growth-management-areas-legal-current	99755989.67	14409000125	<Null>
Sub-national Government	Forest and Range Practices Act	Forest and Range Practices Act	Designated	Désigné	<Null>	<Null>	Government of British Columbia	Gouvernement de la Colombie-Britannique	Mining: Provincial crown, Oil and Gas: Provincial crown	<Null>	http://www.env.gov.bc.ca/wld/frpa/iwms/wha.html	30962462.5	11837288183	<Null>


Strait of Georgia
CANADA
UNITED STATES
Strait of Juan de Fuca
CPCAD (Dec 2021)
Terrestrial sub-national areas
Marine sub-national areas by type
A - Park
Conservancy
Ecological Reserve
Wildlife Management Area
Esri, © OpenStreetMap contributors, HERE, Garmin, USGS, EPA, NPS, NRCan

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Withheld pursuant to/removed as

NR

Page 0001 of 1000 to/à Page 0083 of 1000

Withheld pursuant to/removed as

NR

From: Erlandson, Glenna ENV:EX (Glenna.Erlandson@gov.bc.ca)
To: Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca); Roburn, Audrey ENV:EX (Audrey.Roburn@gov.bc.ca)
Subject: RE: CPCAD PA submission
Sent: 11/29/2022 22:13:49
Attachments: CPCAD_RESULTS_20221116_new_schema_Export2Excel.xlsx
Message Body:

Hi Tim and Audrey,

I can share the Nov 2022 BC Parks protected area system submission and the WMAs that will be sent for ECCC roll up in the National CPCAD. I have attached the spreadsheet of the output attributions if you would like to have a look. BC Parks protected area submission numbers vs what ECCC publishes are two different numbers. For official CPCAD numbers we will need to wait for the report to be published, likely in January.

An estimate based on the BC Parks submission by designation where IUCN_CAT does not equal (9).

BC Parks System (hectares):

Park – 10,553,131

Protected Area – 382,530

Conservancy – 3,008,764

Ecological Reserve – 160,293

Recreation Area – 5,929

Wildlife Management Areas: 260,768 hectares

Let me know if you have any other questions.

Glenna

Glenna Erlandson

Geomatics & Land Registry Coordinator

BC Parks | Provincial Services Branch

Tel: 778-698-4305 | Email: Glenna.Erlandson@gov.bc.ca

www.bcparks.ca

From: Janzen, Tim D ENV:EX <Tim.Janzen@gov.bc.ca>
Sent: November 29, 2022 1:00 PM
To: Erlandson, Glenna ENV:EX <Glenna.Erlandson@gov.bc.ca>
Cc: Roburn, Audrey ENV:EX <Audrey.Roburn@gov.bc.ca>
Subject: FW: CPCAD PA submission

Hi Glenna, see below. What is the likelihood of getting some PA numbers to Audrey on a quick turn-around? Audrey – what is your timeline?

From: Roburn, Audrey ENV:EX <Audrey.Roburn@gov.bc.ca>
Sent: November 29, 2022 12:27 PM
To: Janzen, Tim D ENV:EX <Tim.Janzen@gov.bc.ca>
Subject: CPCAD PA submission

Hello Tim,

Do you have the final numbers for BC Park's CPCAD submission? I am getting rush requests to include in briefing notes for COP 15…

Audrey

Audrey Roburn, MRM | Senior Policy Advisor | Intergovernmental Relations, Strategic Policy Branch | B.C. Ministry of Environment and Climate Change Strategy | Telephone: 778-698-9288

OBJECTID	PARENT_ID	NAME_E	NAME_F	NAME_IND	ZONE_ID	ZONEDESC_E	ZONEDESC_F	BIOME	JUR_ID	PA_OECM_DF	IUCN_CAT	IPCA	IND_TERM	O_AREA_HA	LOC	MECH_E	MECH_F	TYPE_E	TYPE_F	OWNER_TYPE
1	590006648	ADAMS LAKE MARINE PARK	ADAMS LAKE MARINE PARK		591006648	Terrestrial Zone	Zone terrestre	T	6648	1	9			262	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
2	590000361	ADAMS LAKE PARK - BUSH CREEK SITE	ADAMS LAKE PARK - BUSH CREEK SITE		591000361	Terrestrial Zone	Zone terrestre	T	0361	1	9			100	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
3	590000338	AKAMINA-KISHINENA PARK	AKAMINA-KISHINENA PARK		591000338	Terrestrial Zone	Zone terrestre	T	0338	1	3			10921.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
4	590000330	ALEXANDRA BRIDGE PARK	ALEXANDRA BRIDGE PARK		591000330	Terrestrial Zone	Zone terrestre	T	0330	1	4			51	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
5	590003084	ALEZA LAKE ECOLOGICAL RESERVE	ALEZA LAKE ECOLOGICAL RESERVE		591003084	Terrestrial Zone	Zone terrestre	T	3084	1	1			269	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
6	590000090	ALICE LAKE PARK	ALICE LAKE PARK		591000090	Terrestrial Zone	Zone terrestre	T	0090	1	3			411	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
7	590000520	ALLISON HARBOUR MARINE PARK	ALLISON HARBOUR MARINE PARK		591000520	Terrestrial Zone	Zone terrestre	T	0520	1	3			89	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
8	590000520	ALLISON HARBOUR MARINE PARK	ALLISON HARBOUR MARINE PARK		592000520	Marine Zone	Zone marin	M	0520	1	3			43	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
9	590000119	ALLISON LAKE PARK	ALLISON LAKE PARK		591000119	Terrestrial Zone	Zone terrestre	T	0119	1	9			21	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
10	590003028	AMBROSE LAKE ECOLOGICAL RESERVE	AMBROSE LAKE ECOLOGICAL RESERVE		591003028	Terrestrial Zone	Zone terrestre	T	3028	1	1			295	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
11	590000440	ANARCHIST PROTECTED AREA	ANARCHIST PROTECTED AREA		591000440	Terrestrial Zone	Zone terrestre	T	0440	1	4			467	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
12	590003931	ANCIENT FOREST/CHUN T'OH WHUDUJUT PARK	ANCIENT FOREST/CHUN T'OH WHUDUJUT PARK		591003931	Terrestrial Zone	Zone terrestre	T	3931	1	3			11190	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
13	590009953	ANCIENT FOREST/CHUN T'OH WHUDUJUT PROTECTED AREA	ANCIENT FOREST/CHUN T'OH WHUDUJUT PROTECTED AREA		591009953	Terrestrial Zone	Zone terrestre	T	9953	1	3			685	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
14	590006301	ANDERSON BAY PARK	ANDERSON BAY PARK		591006301	Terrestrial Zone	Zone terrestre	T	6301	1	3			35	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
15	590000530	ANDERSON FLATS PARK	ANDERSON FLATS PARK		591000530	Terrestrial Zone	Zone terrestre	T	0530	1	9			99	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
16	590000386	ANHLUUT'UKWSIM LAXMIHL ANGWINGA'ASANAKWHL NISGA'A [A	ANHLUUT'UKWSIM LAXMIHL ANGWINGA'ASANAKWHL NISGA'A [A		591000386	Terrestrial Zone	Zone terrestre	T	0386	1	4			17717	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
17	590003013	ANNE VALLEE (TRIANGLE ISLAND) ECOLOGICAL RESERVE	ANNE VALLEE (TRIANGLE ISLAND) ECOLOGICAL RESERVE		591003013	Terrestrial Zone	Zone terrestre	T	3013	1	1			119	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
18	590003013	ANNE VALLEE (TRIANGLE ISLAND) ECOLOGICAL RESERVE	ANNE VALLEE (TRIANGLE ISLAND) ECOLOGICAL RESERVE		592003013	Marine Zone	Zone marin	M	3013	1	1			861	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
19	590009582	ANSTEY HUNAKWA PARK	ANSTEY HUNAKWA PARK		591009582	Terrestrial Zone	Zone terrestre	T	9582	1	3			6852	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
20	590000049	APODACA PARK	APODACA PARK		591000049	Terrestrial Zone	Zone terrestre	T	0049	1	4			8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
21	590000049	APODACA PARK	APODACA PARK		592000049	Marine Zone	Zone marin	M	0049	1	4			4	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
22	590000186	ARBUTUS GROVE PARK	ARBUTUS GROVE PARK		591000186	Terrestrial Zone	Zone terrestre	T	0186	1	4			22	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
23	590009453	ARCTIC PACIFIC LAKES PARK	ARCTIC PACIFIC LAKES PARK		591009453	Terrestrial Zone	Zone terrestre	T	9453	1	3			13887	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
24	590000308	ARROW LAKES PARK	ARROW LAKES PARK		591000308	Terrestrial Zone	Zone terrestre	T	0308	1	9			121.1	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
25	590009689	ARROWSTONE PARK	ARROWSTONE PARK		591009689	Terrestrial Zone	Zone terrestre	T	9689	1	3			6153	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
26	590009745	ARTLISH CAVES PARK	ARTLISH CAVES PARK		591009745	Terrestrial Zone	Zone terrestre	T	9745	1	4			285	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
27	590000246	ATLIN/A TEIX'GI AAN TLEIN PARK	ATLIN/A TEIX'GI AAN TLEIN PARK		591000246	Terrestrial Zone	Zone terrestre	T	0246	1	3			229894	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
28	590000531	ATNA RIVER PARK	ATNA RIVER PARK		591000531	Terrestrial Zone	Zone terrestre	T	0531	1	3			21092	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
29	590000400	BABINE LAKE MARINE PARK	BABINE LAKE MARINE PARK		591000400	Terrestrial Zone	Zone terrestre	T	0400	1	9			491.8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
30	590000329	BABINE MOUNTAINS PARK	BABINE MOUNTAINS PARK		591000329	Terrestrial Zone	Zone terrestre	T	0329	1	3			31146	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
31	590009584	BABINE RIVER CORRIDOR PARK	BABINE RIVER CORRIDOR PARK		591009584	Terrestrial Zone	Zone terrestre	T	9584	1	3			15359	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
32	590003024	BAERIA ROCKS ECOLOGICAL RESERVE	BAERIA ROCKS ECOLOGICAL RESERVE		591003024	Terrestrial Zone	Zone terrestre	T	3024	1	1			2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
33	590003024	BAERIA ROCKS ECOLOGICAL RESERVE	BAERIA ROCKS ECOLOGICAL RESERVE		592003024	Marine Zone	Zone marin	M	3024	1	1			138	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
34	590000155	BALLINGALL ISLETS ECOLOGICAL RESERVE	BALLINGALL ISLETS ECOLOGICAL RESERVE		591000155	Terrestrial Zone	Zone terrestre	T	0155	1	1			0.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
35	590000117	BAMBERTON PARK	BAMBERTON PARK		591000117	Terrestrial Zone	Zone terrestre	T	0117	1	9			27	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
36	590009755	BANANA ISLAND PARK	BANANA ISLAND PARK		591009755	Terrestrial Zone	Zone terrestre	T	9755	1	4			6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
37	590003069	BAYNES ISLAND ECOLOGICAL RESERVE	BAYNES ISLAND ECOLOGICAL RESERVE		591003069	Terrestrial Zone	Zone terrestre	T	3069	1	1			71	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
38	590000307	BEAR CREEK PARK	BEAR CREEK PARK		591000307	Terrestrial Zone	Zone terrestre	T	0307	1	9			158	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
39	590008814	BEAR GLACIER PARK	BEAR GLACIER PARK		591008814	Terrestrial Zone	Zone terrestre	T	8814	1	4			542	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
40	590009783	BEARHOLE LAKE PARK	BEARHOLE LAKE PARK		591009783	Terrestrial Zone	Zone terrestre	T	9783	1	3			12705	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
41	590004981	BEARHOLE LAKE PROTECTED AREA	BEARHOLE LAKE PROTECTED AREA		591004981	Terrestrial Zone	Zone terrestre	T	4981	1	3			4755	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
42	590000014	BEATTON PARK	BEATTON PARK		591000014	Terrestrial Zone	Zone terrestre	T	0014	1	9			330	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
43	590008094	BEATTON RIVER PARK	BEATTON RIVER PARK		591008094	Terrestrial Zone	Zone terrestre	T	8094	1	3			185	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
44	590000115	BEAUMONT PARK	BEAUMONT PARK		591000115	Terrestrial Zone	Zone terrestre	T	0115	1	9			178	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
45	590000169	BEAVER CREEK PARK	BEAVER CREEK PARK		591000169	Terrestrial Zone	Zone terrestre	T	0169	1	9			89	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
46	590000044	BEAVER POINT PARK	BEAVER POINT PARK		591000044	Terrestrial Zone	Zone terrestre	T	0044	1	9			16	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	C - Park	Parc – C	2
47	590000582	BEAVER VALLEY PARK	BEAVER VALLEY PARK		591000582	Terrestrial Zone	Zone terrestre	T	0582	1	3			767	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
48	590000524	BECHER'S PRAIRIE PARK	BECHER'S PRAIRIE PARK		591000524	Terrestrial Zone	Zone terrestre	T	0524	1	4			125	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
49	590009712	BEDARD ASPEN PARK	BEDARD ASPEN PARK		591009712	Terrestrial Zone	Zone terrestre	T	9712	1	3			182	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
50	590003086	BEDNESTI LAKE ECOLOGICAL RESERVE	BEDNESTI LAKE ECOLOGICAL RESERVE		591003086	Terrestrial Zone	Zone terrestre	T	3086	1	1			140	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
51	590000165	BELLHOUSE PARK	BELLHOUSE PARK		591000165	Terrestrial Zone	Zone terrestre	T	0165	1	3			2.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
52	590003012	BERESFORD ISLAND ECOLOGICAL RESERVE	BERESFORD ISLAND ECOLOGICAL RESERVE		591003012	Terrestrial Zone	Zone terrestre	T	3012	1	1			13	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
53	590003012	BERESFORD ISLAND ECOLOGICAL RESERVE	BERESFORD ISLAND ECOLOGICAL RESERVE		592003012	Marine Zone	Zone marin	M	3012	1	1			412	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
54	590000213	BIG BAR LAKE PARK	BIG BAR LAKE PARK		591000213	Terrestrial Zone	Zone terrestre	T	0213	1	3			368	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
55	590000583	BIG BASIN PARK	BIG BASIN PARK		591000583	Terrestrial Zone	Zone terrestre	T	0583	1	3			998	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
56	590008779	BIG BUNSBY MARINE PARK	BIG BUNSBY MARINE PARK		591008779	Terrestrial Zone	Zone terrestre	T	8779	1	3			267	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
57	590008779	BIG BUNSBY MARINE PARK	BIG BUNSBY MARINE PARK		592008779	Marine Zone	Zone marin	M	8779	1	3			352	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
58	590003127	BIG CREEK ECOLOGICAL RESERVE	BIG CREEK ECOLOGICAL RESERVE		591003127	Terrestrial Zone	Zone terrestre	T	3127	1	1			256	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
59	590009563	BIG CREEK PARK	BIG CREEK PARK		591009563	Terrestrial Zone	Zone terrestre	T	9563	1	3			67918	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
60	590003034	BIG WHITE MOUNTAIN ECOLOGICAL RESERVE	BIG WHITE MOUNTAIN ECOLOGICAL RESERVE		591003034	Terrestrial Zone	Zone terrestre	T	3034	1	1			953	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
61	590000055	BIJOUX FALLS PARK	BIJOUX FALLS PARK		591000055	Terrestrial Zone	Zone terrestre	T	0055	1	9			30	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
62	590000152	BIRKENHEAD LAKE PARK	BIRKENHEAD LAKE PARK		591000152	Terrestrial Zone	Zone terrestre	T	0152	1	3			10439	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
63	590009565	BISHOP RIVER PARK	BISHOP RIVER PARK		591009565	Terrestrial Zone	Zone terrestre	T	9565	1	2			19947	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
64	590000381	BLACKCOMB GLACIER PARK	BLACKCOMB GLACIER PARK		591000381	Terrestrial Zone	Zone terrestre	T	0381	1	3			221	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
65	590003071	BLACKWATER CREEK ECOLOGICAL RESERVE	BLACKWATER CREEK ECOLOGICAL RESERVE		591003071	Terrestrial Zone	Zone terrestre	T	3071	1	1			292	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
66	590000323	BLANKET CREEK PARK	BLANKET CREEK PARK		591000323	Terrestrial Zone	Zone terrestre	T	0323	1	3			318	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
67	590009209	BLIGH ISLAND MARINE PARK	BLIGH ISLAND MARINE PARK		591009209	Terrestrial Zone	Zone terrestre	T	9209	1	3			1584	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
68	590009209	BLIGH ISLAND MARINE PARK	BLIGH ISLAND MARINE PARK		592009209	Marine Zone	Zone marin	M	9209	1	3			2871.6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
69	590006900	BLUE EARTH LAKE PARK	BLUE EARTH LAKE PARK		591006900	Terrestrial Zone	Zone terrestre	T	6900	1	3			689	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
70	590009713	BLUE RIVER BLACK SPRUCE PARK	BLUE RIVER BLACK SPRUCE PARK		591009713	Terrestrial Zone	Zone terrestre	T	9713	1	3			172	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
71	590009714	BLUE RIVER PINE PARK	BLUE RIVER PINE PARK		591009714	Terrestrial Zone	Zone terrestre	T	9714	1	4			28	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
72	590003058	BLUE/DEASE RIVERS ECOLOGICAL RESERVE	BLUE/DEASE RIVERS ECOLOGICAL RESERVE		591003058	Terrestrial Zone	Zone terrestre	T	3058	1	1			965	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2

73	590009855	BOBTAIL MOUNTAIN PARK	BOBTAIL MOUNTAIN PARK		591009855	Terrestrial Zone	Zone terrestre	T	9855	1	3		1360	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
74	590009785	BOCOCK PEAK PARK	BOCOCK PEAK PARK		591009785	Terrestrial Zone	Zone terrestre	T	9785	1	3		1142	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
75	590009554	BODEGA RIDGE PARK	BODEGA RIDGE PARK		591009554	Terrestrial Zone	Zone terrestre	T	9554	1	3		321	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
76	590009554	BODEGA RIDGE PARK	BODEGA RIDGE PARK		592009554	Marine Zone	Zone marin	M	9554	1	3		76	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
77	590009567	BONAPARTE PARK	BONAPARTE PARK		591009567	Terrestrial Zone	Zone terrestre	T	9567	1	3		11833	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
78	590000527	BOOTHMAN'S OXBOW PARK	BOOTHMAN'S OXBOW PARK		591000527	Terrestrial Zone	Zone terrestre	T	0527	1	4		43	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
79	590000427	BORDER LAKE PARK	BORDER LAKE PARK		591000427	Terrestrial Zone	Zone terrestre	T	0427	1	2		814	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
80	590009851	BOULDER CREEK PARK	BOULDER CREEK PARK		591009851	Terrestrial Zone	Zone terrestre	T	9851	1	3		53	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
81	590000056	BOUNDARY CREEK PARK	BOUNDARY CREEK PARK		591000056	Terrestrial Zone	Zone terrestre	T	0056	1	9		2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
82	590003048	BOWEN ISLAND ECOLOGICAL RESERVE	BOWEN ISLAND ECOLOGICAL RESERVE		591003048	Terrestrial Zone	Zone terrestre	T	3048	1	1		399	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
83	590000129	BOWRON LAKE PARK	BOWRON LAKE PARK		591000129	Terrestrial Zone	Zone terrestre	T	0129	1	2		139700	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
84	590004337	BOWSER ECOLOGICAL RESERVE	BOWSER ECOLOGICAL RESERVE		591004337	Terrestrial Zone	Zone terrestre	T	4337	1	1		113	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
85	590000371	BOYLE POINT PARK	BOYLE POINT PARK		591000371	Terrestrial Zone	Zone terrestre	T	0371	1	3		188	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
86	590000632	BOYLE POINT PROTECTED AREA	BOYLE POINT PROTECTED AREA		591000632	Terrestrial Zone	Zone terrestre	T	0632	1	9		9.3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
87	590000414	BRACKENDALE EAGLES PARK	BRACKENDALE EAGLES PARK		591000414	Terrestrial Zone	Zone terrestre	T	0414	1	5		765	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
88	590000242	BRANDYWINE FALLS PARK	BRANDYWINE FALLS PARK		591000242	Terrestrial Zone	Zone terrestre	T	0242	1	3		420	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
89	590009587	BRENT MOUNTAIN PROTECTED AREA	BRENT MOUNTAIN PROTECTED AREA		591009587	Terrestrial Zone	Zone terrestre	T	9587	1	3		4344	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
90	590000166	BRIDAL VEIL FALLS PARK	BRIDAL VEIL FALLS PARK		591000166	Terrestrial Zone	Zone terrestre	T	0166	1	4		33	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
91	590000057	BRIDGE LAKE PARK	BRIDGE LAKE PARK		591000057	Terrestrial Zone	Zone terrestre	T	0057	1	3		434	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
92	590000623	BRIDGE RIVER DELTA PARK	BRIDGE RIVER DELTA PARK		591000623	Terrestrial Zone	Zone terrestre	T	0623	1	2		992	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
93	590000481	BRIM RIVER HOT SPRINGS PROTECTED AREA	BRIM RIVER HOT SPRINGS PROTECTED AREA		591000481	Terrestrial Zone	Zone terrestre	T	0481	1	4		191	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
94	590000481	BRIM RIVER HOT SPRINGS PROTECTED AREA	BRIM RIVER HOT SPRINGS PROTECTED AREA		592000481	Marine Zone	Zone marin	M	0481	1	4		11	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
95	590000058	BROMLEY ROCK PARK	BROMLEY ROCK PARK		591000058	Terrestrial Zone	Zone terrestre	T	0058	1	4		154	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
96	590000391	BROUGHTON ARCHIPELAGO PARK	BROUGHTON ARCHIPELAGO PARK		591000391	Terrestrial Zone	Zone terrestre	T	0391	1	3		2061	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
97	590000391	BROUGHTON ARCHIPELAGO PARK	BROUGHTON ARCHIPELAGO PARK		592000391	Marine Zone	Zone marin	M	0391	1	3		9690	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
98	590003051	BROWNE LAKE ECOLOGICAL RESERVE	BROWNE LAKE ECOLOGICAL RESERVE		591003051	Terrestrial Zone	Zone terrestre	T	3051	1	1		114	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
99	590000456	BROWNE LAKE PARK	BROWNE LAKE PARK		591000456	Terrestrial Zone	Zone terrestre	T	0456	1	3		47	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
100	590000372	BUCCANEER BAY PARK	BUCCANEER BAY PARK		591000372	Terrestrial Zone	Zone terrestre	T	0372	1	3		0.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
101	590000372	BUCCANEER BAY PARK	BUCCANEER BAY PARK		592000372	Marine Zone	Zone marin	M	0372	1	3		44.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
102	590003006	BUCK HILLS ROAD ECOLOGICAL RESERVE	BUCK HILLS ROAD ECOLOGICAL RESERVE		591003006	Terrestrial Zone	Zone terrestre	T	3006	1	1		16	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
103	590000214	BUCKINGHORSE RIVER WAYSIDE PARK	BUCKINGHORSE RIVER WAYSIDE PARK		591000214	Terrestrial Zone	Zone terrestre	T	0214	1	9		55	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
104	590000206	BUGABOO PARK	BUGABOO PARK		591000206	Terrestrial Zone	Zone terrestre	T	0206	1	3		13646.6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
105	590009571	BULKLEY JUNCTION PARK	BULKLEY JUNCTION PARK		591009571	Terrestrial Zone	Zone terrestre	T	9571	1	9		169	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
106	590000398	BULL CANYON PARK	BULL CANYON PARK		591000398	Terrestrial Zone	Zone terrestre	T	0398	1	4		343	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
107	590000172	BURGES JAMES GADSDEN PARK	BURGES JAMES GADSDEN PARK		591000172	Terrestrial Zone	Zone terrestre	T	0172	1	4		404	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
108	590009868	BURGOYNE BAY PARK	BURGOYNE BAY PARK		591009868	Terrestrial Zone	Zone terrestre	T	9868	1	3		524	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
109	590000532	BURNIE-SHEA PARK	BURNIE-SHEA PARK		591000532	Terrestrial Zone	Zone terrestre	T	0532	1	3		34536	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
110	590000533	BURNIE RIVER PROTECTED AREA	BURNIE RIVER PROTECTED AREA		591000533	Terrestrial Zone	Zone terrestre	T	0533	1	3		2345	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
111	590008555	BURNS LAKE PARK	BURNS LAKE PARK		591008555	Terrestrial Zone	Zone terrestre	T	8555	1	3		65	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
112	590009846	BURNT CABIN BOG ECOLOGICAL RESERVE	BURNT CABIN BOG ECOLOGICAL RESERVE		591009846	Terrestrial Zone	Zone terrestre	T	9846	1	1		670	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
113	590009715	BUSE LAKE PROTECTED AREA	BUSE LAKE PROTECTED AREA		591009715	Terrestrial Zone	Zone terrestre	T	9715	1	3		228	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
114	590009786	BUTLER RIDGE PARK	BUTLER RIDGE PARK		591009786	Terrestrial Zone	Zone terrestre	T	9786	1	3		6024	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
115	590003103	BYERS/CONROY/HARVEY/SINNETT ISLANDS ECOLOGICAL RESERVE	BYERS/CONROY/HARVEY/SINNETT ISLANDS ECOLOGICAL RESERVE		591003103	Terrestrial Zone	Zone terrestre	T	3103	1	1		215	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
116	590003103	BYERS/CONROY/HARVEY/SINNETT ISLANDS ECOLOGICAL RESERVE	BYERS/CONROY/HARVEY/SINNETT ISLANDS ECOLOGICAL RESERVE		592003103	Marine Zone	Zone marin	M	3103	1	1		11708	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
117	590009716	CALIGATA LAKE PARK	CALIGATA LAKE PARK		591009716	Terrestrial Zone	Zone terrestre	T	9716	1	4		153	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
118	590009847	CALL LAKE PARK	CALL LAKE PARK		591009847	Terrestrial Zone	Zone terrestre	T	9847	1	3		60	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
119	590009451	CALLAGHAN LAKE PARK	CALLAGHAN LAKE PARK		591009451	Terrestrial Zone	Zone terrestre	T	9451	1	3		2691	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
120	590003077	CAMPBELL BROWN (KALAMALKA LAKE) ECOLOGICAL RESERVE	CAMPBELL BROWN (KALAMALKA LAKE) ECOLOGICAL RESERVE		591003077	Terrestrial Zone	Zone terrestre	T	3077	1	1		104	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
121	590000059	CANIM BEACH PARK	CANIM BEACH PARK		591000059	Terrestrial Zone	Zone terrestre	T	0059	1	9		8.2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
122	590003017	CANOE ISLETS ECOLOGICAL RESERVE	CANOE ISLETS ECOLOGICAL RESERVE		591003017	Terrestrial Zone	Zone terrestre	T	3017	1	1		1	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
123	590000250	CAPE SCOTT PARK	CAPE SCOTT PARK		591000250	Terrestrial Zone	Zone terrestre	T	0250	1	3		17328	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
124	590000250	CAPE SCOTT PARK	CAPE SCOTT PARK		592000250	Marine Zone	Zone marin	M	0250	1	3		4972	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
125	590003055	CARDIFF MOUNTAIN ECOLOGICAL RESERVE	CARDIFF MOUNTAIN ECOLOGICAL RESERVE		591003055	Terrestrial Zone	Zone terrestre	T	3055	1	1		72	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
126	590009622	CARIBOO MOUNTAINS PARK	CARIBOO MOUNTAINS PARK		591009622	Terrestrial Zone	Zone terrestre	T	9622	1	3		113470	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
127	590000170	CARIBOO NATURE PARK	CARIBOO NATURE PARK		591000170	Terrestrial Zone	Zone terrestre	T	0170	1	4		89	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
128	590009679	CARIBOO RIVER PARK	CARIBOO RIVER PARK		591009679	Terrestrial Zone	Zone terrestre	T	9679	1	3		3211	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
129	590000383	CARMANAH WALBRAN PARK	CARMANAH WALBRAN PARK		591000383	Terrestrial Zone	Zone terrestre	T	0383	1	3		16365	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
130	590000251	CARP LAKE PARK	CARP LAKE PARK		591000251	Terrestrial Zone	Zone terrestre	T	0251	1	3		38149	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
131	590009717	CASTLE ROCK HOODOOS PARK	CASTLE ROCK HOODOOS PARK		591009717	Terrestrial Zone	Zone terrestre	T	9717	1	4		16	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
132	590008778	CATALA ISLAND MARINE PARK	CATALA ISLAND MARINE PARK		591008778	Terrestrial Zone	Zone terrestre	T	8778	1	3		259	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
133	590008778	CATALA ISLAND MARINE PARK	CATALA ISLAND MARINE PARK		592008778	Marine Zone	Zone marin	M	8778	1	3		696	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
134	590000199	CATHEDRAL PARK	CATHEDRAL PARK		591000199	Terrestrial Zone	Zone terrestre	T	0199	1	3		33077	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
135	590004982	CATHEDRAL PROTECTED AREA	CATHEDRAL PROTECTED AREA		591004982	Terrestrial Zone	Zone terrestre	T	4982	1	3		353	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
136	590004448	CATHERINE CREEK ECOLOGICAL RESERVE	CATHERINE CREEK ECOLOGICAL RESERVE		591004448	Terrestrial Zone	Zone terrestre	T	4448	1	1		45	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
137	590003050	CECIL LAKE ECOLOGICAL RESERVE	CECIL LAKE ECOLOGICAL RESERVE		591003050	Terrestrial Zone	Zone terrestre	T	3050	1	1		130	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
138	590000135	CEDAR POINT PARK	CEDAR POINT PARK		591000135	Terrestrial Zone	Zone terrestre	T	0135	1	9		8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	C - Park	Parc – C	2
139	590000051	CHAMPION LAKES PARK	CHAMPION LAKES PARK		591000051	Terrestrial Zone	Zone terrestre	T	0051	1	3		1452	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
140	590003102	CHARLIE COLE CREEK ECOLOGICAL RESERVE	CHARLIE COLE CREEK ECOLOGICAL RESERVE		591003102	Terrestrial Zone	Zone terrestre	T	3102	1	1		199	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
141	590000161	CHARLIE LAKE PARK	CHARLIE LAKE PARK		591000161	Terrestrial Zone	Zone terrestre	T	0161	1	9		176	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
142	590000435	CHASE PARK	CHASE PARK		591000435	Terrestrial Zone	Zone terrestre	T	0435	1	2		36226	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
143	590003065	CHASM ECOLOGICAL RESERVE	CHASM ECOLOGICAL RESERVE		591003065	Terrestrial Zone	Zone terrestre	T	3065	1	1		197	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
144	590000026	CHASM PARK	CHASM PARK		591000026	Terrestrial Zone	Zone terrestre	T	0026	1	3		3246	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
145	590003109	CHECLESET BAY ECOLOGICAL RESERVE	CHECLESET BAY ECOLOGICAL RESERVE		591003109	Terrestrial Zone	Zone terrestre	T	3109	1	1		487	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2

146	590003109	CHECLESET BAY ECOLOGICAL RESERVE	CHECLESET BAY ECOLOGICAL RESERVE		592003109	Marine Zone	Zone marin	M	3109	1	1		32902	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
147	590000113	CHEMAINUS RIVER PARK	CHEMAINUS RIVER PARK		591000113	Terrestrial Zone	Zone terrestre	T	0113	1	3		119	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
148	590003057	CHICKENS NECK MOUNTAIN ECOLOGICAL RESERVE	CHICKENS NECK MOUNTAIN ECOLOGICAL RESERVE		591003057	Terrestrial Zone	Zone terrestre	T	3057	1	1		680	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
149	590003079	CHILAKO RIVER ECOLOGICAL RESERVE	CHILAKO RIVER ECOLOGICAL RESERVE		591003079	Terrestrial Zone	Zone terrestre	T	3079	1	1		66	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
150	590003098	CHILLIWACK RIVER ECOLOGICAL RESERVE	CHILLIWACK RIVER ECOLOGICAL RESERVE		591003098	Terrestrial Zone	Zone terrestre	T	3098	1	1		85	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
151	590000124	CHILLIWACK RIVER PARK	CHILLIWACK RIVER PARK		591000124	Terrestrial Zone	Zone terrestre	T	0124	1	3		23.1	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
152	590000428	CHOQUETTE HOT SPRINGS PARK	CHOQUETTE HOT SPRINGS PARK		591000428	Terrestrial Zone	Zone terrestre	T	0428	1	4		52	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
153	590000225	CHRISTINA LAKE PARK	CHRISTINA LAKE PARK		591000225	Terrestrial Zone	Zone terrestre	T	0225	1	9		6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
154	590006860	CHU CHUA COTTONWOOD PARK	CHU CHUA COTTONWOOD PARK		591006860	Terrestrial Zone	Zone terrestre	T	6860	1	3		108	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
155	590000429	CHUKACHIDA PROTECTED AREA	CHUKACHIDA PROTECTED AREA		591000429	Terrestrial Zone	Zone terrestre	T	0429	1	3		19637	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
156	590003107	CHUNAMON CREEK ECOLOGICAL RESERVE	CHUNAMON CREEK ECOLOGICAL RESERVE		591003107	Terrestrial Zone	Zone terrestre	T	3107	1	1		344	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
157	590009590	CHURN CREEK PROTECTED AREA	CHURN CREEK PROTECTED AREA		591009590	Terrestrial Zone	Zone terrestre	T	9590	1	3		24368	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
158	590003082	CINEMA BOG ECOLOGICAL RESERVE	CINEMA BOG ECOLOGICAL RESERVE		591003082	Terrestrial Zone	Zone terrestre	T	3082	1	1		72	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
159	590000085	CINNEMOUSUN NARROWS PARK	CINNEMOUSUN NARROWS PARK		591000085	Terrestrial Zone	Zone terrestre	T	0085	1	9		738	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
160	590003075	CLANNINICK CREEK ECOLOGICAL RESERVE	CLANNINICK CREEK ECOLOGICAL RESERVE		591003075	Terrestrial Zone	Zone terrestre	T	3075	1	1		60	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
161	590003126	CLAUD ELLIOTT CREEK ECOLOGICAL RESERVE	CLAUD ELLIOTT CREEK ECOLOGICAL RESERVE		591003126	Terrestrial Zone	Zone terrestre	T	3126	1	1		233	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
162	590009469	CLAUD ELLIOTT LAKE PARK	CLAUD ELLIOTT LAKE PARK		591009469	Terrestrial Zone	Zone terrestre	T	9469	1	3		328	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
163	590003008	CLAYHURST ECOLOGICAL RESERVE	CLAYHURST ECOLOGICAL RESERVE		591003008	Terrestrial Zone	Zone terrestre	T	3008	1	1		400	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
164	590009502	CLAYOQUOT ARM PARK	CLAYOQUOT ARM PARK		591009502	Terrestrial Zone	Zone terrestre	T	9502	1	3		3491	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
165	590009507	CLAYOQUOT PLATEAU PARK	CLAYOQUOT PLATEAU PARK		591009507	Terrestrial Zone	Zone terrestre	T	9507	1	4		3132	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
166	590003001	CLELAND ISLAND ECOLOGICAL RESERVE	CLELAND ISLAND ECOLOGICAL RESERVE		591003001	Terrestrial Zone	Zone terrestre	T	3001	1	1		7	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
167	590009768	CLENDINNING PARK	CLENDINNING PARK		591009768	Terrestrial Zone	Zone terrestre	T	9768	1	3		30330	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
168	590000415	CLOSE-TO-THE-EDGE PARK	CLOSE-TO-THE-EDGE PARK		591000415	Terrestrial Zone	Zone terrestre	T	0415	1	4		414	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
169	590004983	CLOSE-TO-THE-EDGE PROTECTED AREA	CLOSE-TO-THE-EDGE PROTECTED AREA		591004983	Terrestrial Zone	Zone terrestre	T	4983	1	4		288	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
170	590000396	CODVILLE LAGOON MARINE PARK	CODVILLE LAGOON MARINE PARK		591000396	Terrestrial Zone	Zone terrestre	T	0396	1	3		520	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
171	590000396	CODVILLE LAGOON MARINE PARK	CODVILLE LAGOON MARINE PARK		592000396	Marine Zone	Zone marin	M	0396	1	3		347	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
172	590000185	CODY CAVES PARK	CODY CAVES PARK		591000185	Terrestrial Zone	Zone terrestre	T	0185	1	4		49	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
173	590000334	COLDWATER RIVER PARK	COLDWATER RIVER PARK		591000334	Terrestrial Zone	Zone terrestre	T	0334	1	3		69	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
174	590009869	COLLINSON POINT PARK	COLLINSON POINT PARK		591009869	Terrestrial Zone	Zone terrestre	T	9869	1	4		23.68	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
175	590003020	COLUMBIA LAKE ECOLOGICAL RESERVE	COLUMBIA LAKE ECOLOGICAL RESERVE		591003020	Terrestrial Zone	Zone terrestre	T	3020	1	1		32	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
176	590000362	COLUMBIA LAKE PARK	COLUMBIA LAKE PARK		591000362	Terrestrial Zone	Zone terrestre	T	0362	1	3		290	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
177	590006081	COMOX LAKE BLUFFS ECOLOGICAL RESERVE	COMOX LAKE BLUFFS ECOLOGICAL RESERVE		591006081	Terrestrial Zone	Zone terrestre	T	6081	1	3		47	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
178	590000244	CONKLE LAKE PARK	CONKLE LAKE PARK		591000244	Terrestrial Zone	Zone terrestre	T	0244	1	9		725	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
179	590000228	COPELAND ISLANDS MARINE PARK	COPELAND ISLANDS MARINE PARK		591000228	Terrestrial Zone	Zone terrestre	T	0228	1	3		145	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
180	590000228	COPELAND ISLANDS MARINE PARK	COPELAND ISLANDS MARINE PARK		592000228	Marine Zone	Zone marin	M	0228	1	3		278	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
181	590000628	COPPER JOHNNY PARK	COPPER JOHNNY PARK		591000628	Terrestrial Zone	Zone terrestre	T	0628	1	3		656	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
182	590000335	COQUIHALLA CANYON PARK	COQUIHALLA CANYON PARK		591000335	Terrestrial Zone	Zone terrestre	T	0335	1	4		159	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
183	590000336	COQUIHALLA RIVER PARK	COQUIHALLA RIVER PARK		591000336	Terrestrial Zone	Zone terrestre	T	0336	1	3		103	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
184	590000351	COQUIHALLA SUMMIT RECREATION AREA	COQUIHALLA SUMMIT RECREATION AREA		591000351	Terrestrial Zone	Zone terrestre	T	0351	1	3		5750	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Recreation Area	Zone récréative	2
185	590000390	CORMORANT CHANNEL MARINE PARK	CORMORANT CHANNEL MARINE PARK		591000390	Terrestrial Zone	Zone terrestre	T	0390	1	3		245	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
186	590000390	CORMORANT CHANNEL MARINE PARK	CORMORANT CHANNEL MARINE PARK		592000390	Marine Zone	Zone marin	M	0390	1	3		530	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
187	590009688	CORNWALL HILLS PARK	CORNWALL HILLS PARK		591009688	Terrestrial Zone	Zone terrestre	T	9688	1	3		1235	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
188	590000482	COSTE ROCKS PARK	COSTE ROCKS PARK		591000482	Terrestrial Zone	Zone terrestre	T	0482	1	4		1	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
189	590000482	COSTE ROCKS PARK	COSTE ROCKS PARK		592000482	Marine Zone	Zone marin	M	0482	1	4		28	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
190	590000060	COTTONWOOD RIVER PARK	COTTONWOOD RIVER PARK		591000060	Terrestrial Zone	Zone terrestre	T	0060	1	9		66	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
191	590003108	COUGAR CANYON ECOLOGICAL RESERVE	COUGAR CANYON ECOLOGICAL RESERVE		591003108	Terrestrial Zone	Zone terrestre	T	3108	1	1		553	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
192	590006161	COWICHAN RIVER PARK	COWICHAN RIVER PARK		591006161	Terrestrial Zone	Zone terrestre	T	6161	1	3		1418	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
193	590000430	CRAIG HEADWATERS PROTECTED AREA	CRAIG HEADWATERS PROTECTED AREA		591000430	Terrestrial Zone	Zone terrestre	T	0430	1	2		7101	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
194	590000629	CRATER LAKE PARK	CRATER LAKE PARK		591000629	Terrestrial Zone	Zone terrestre	T	0629	1	4		95	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
195	590000177	CROOKED RIVER PARK	CROOKED RIVER PARK		591000177	Terrestrial Zone	Zone terrestre	T	0177	1	3		963	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
196	590000120	CROWSNEST PARK	CROWSNEST PARK		591000120	Terrestrial Zone	Zone terrestre	T	0120	1	3		46.11	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
197	590000041	CULTUS LAKE PARK	CULTUS LAKE PARK		591000041	Terrestrial Zone	Zone terrestre	T	0041	1	3		2729	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
198	590009681	CUMMINS LAKES PARK	CUMMINS LAKES PARK		591009681	Terrestrial Zone	Zone terrestre	T	9681	1	2		21812	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
199	590004984	CUMMINS RIVER PROTECTED AREA	CUMMINS RIVER PROTECTED AREA		591004984	Terrestrial Zone	Zone terrestre	T	4984	1	2		260	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
200	590000278	CYPRESS PARK	CYPRESS PARK		591000278	Terrestrial Zone	Zone terrestre	T	0278	1	3		3012	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
201	590000318	DAHL LAKE PARK	DAHL LAKE PARK		591000318	Terrestrial Zone	Zone terrestre	T	0318	1	3		1583	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
202	590000483	DALA-KILDALA RIVERS ESTUARIES PARK	DALA-KILDALA RIVERS ESTUARIES PARK		591000483	Terrestrial Zone	Zone terrestre	T	0483	1	4		111	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
203	590000483	DALA-KILDALA RIVERS ESTUARIES PARK	DALA-KILDALA RIVERS ESTUARIES PARK		592000483	Marine Zone	Zone marin	M	0483	1	4		630	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
204	590009828	DALL RIVER OLD GROWTH PARK	DALL RIVER OLD GROWTH PARK		591009828	Terrestrial Zone	Zone terrestre	T	9828	1	3		642	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
205	590009604	DAMDOCHAX PROTECTED AREA	DAMDOCHAX PROTECTED AREA		591009604	Terrestrial Zone	Zone terrestre	T	9604	1	3		8129	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
206	590000585	DANTE'S INFERNO PARK	DANTE'S INFERNO PARK		591000585	Terrestrial Zone	Zone terrestre	T	0585	1	4		376	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
207	590000035	DARKE LAKE PARK	DARKE LAKE PARK		591000035	Terrestrial Zone	Zone terrestre	T	0035	1	3		1470	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
208	590000150	DAVIS LAKE PARK	DAVIS LAKE PARK		591000150	Terrestrial Zone	Zone terrestre	T	0150	1	3		192	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
209	590009500	DAWLEY PASSAGE PARK	DAWLEY PASSAGE PARK		591009500	Terrestrial Zone	Zone terrestre	T	9500	1	3		61.6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
210	590009500	DAWLEY PASSAGE PARK	DAWLEY PASSAGE PARK		592009500	Marine Zone	Zone marin	M	9500	1	3		92.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
211	590000013	DEAD MAN'S ISLAND PARK	DEAD MAN'S ISLAND PARK		591000013	Terrestrial Zone	Zone terrestre	T	0013	1	4		1	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	C - Park	Parc – C	2
212	590004985	DENETIAH CORRIDOR PROTECTED AREA	DENETIAH CORRIDOR PROTECTED AREA		591004985	Terrestrial Zone	Zone terrestre	T	4985	1	3		7441	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
213	590008297	DENETIAH PARK	DENETIAH PARK		591008297	Terrestrial Zone	Zone terrestre	T	8297	1	3		90379	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
214	590004104	DENISON-BONNEAU PARK	DENISON-BONNEAU PARK		591004104	Terrestrial Zone	Zone terrestre	T	4104	1	3		376	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
215	590000633	DENMAN ISLAND PARK	DENMAN ISLAND PARK		591000633	Terrestrial Zone	Zone terrestre	T	0633	1	3		561	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
216	590000634	DENMAN ISLAND PROTECTED AREA	DENMAN ISLAND PROTECTED AREA		591000634	Terrestrial Zone	Zone terrestre	T	0634	1	3		92	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
217	590000252	DESOLATION SOUND MARINE PARK	DESOLATION SOUND MARINE PARK		591000252	Terrestrial Zone	Zone terrestre	T	0252	1	3		5712	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
218	590000252	DESOLATION SOUND MARINE PARK	DESOLATION SOUND MARINE PARK		592000252	Marine Zone	Zone marin	M	0252	1	3		2737	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2

219	5900004477	DET SAN ECOLOGICAL RESERVE	DET SAN ECOLOGICAL RESERVE		5910004477	Terrestrial Zone	Zone terrestre	T	0477	1	1		5.8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
220	5900003025	DEWDNEY AND GLIDE ISLANDS ECOLOGICAL RESERVE	DEWDNEY AND GLIDE ISLANDS ECOLOGICAL RESERVE		5910003025	Terrestrial Zone	Zone terrestre	T	3025	1	1		3696	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
221	5900000299	DIANA LAKE PARK	DIANA LAKE PARK		5910000299	Terrestrial Zone	Zone terrestre	T	0299	1	9		233	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
222	5900000384	DIONISIO POINT PARK	DIONISIO POINT PARK		5910000384	Terrestrial Zone	Zone terrestre	T	0384	1	3		141	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
223	5900000237	DISCOVERY ISLAND MARINE PARK	DISCOVERY ISLAND MARINE PARK		5910000237	Terrestrial Zone	Zone terrestre	T	0237	1	3		67	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
224	5900009147	DIXIE COVE MARINE PARK	DIXIE COVE MARINE PARK		5910009147	Terrestrial Zone	Zone terrestre	T	9147	1	3		113	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
225	5900009147	DIXIE COVE MARINE PARK	DIXIE COVE MARINE PARK		5920009147	Marine Zone	Zone marin	M	9147	1	3		51	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
226	5900003101	DOC ENGLISH BLUFF ECOLOGICAL RESERVE	DOC ENGLISH BLUFF ECOLOGICAL RESERVE		5910003101	Terrestrial Zone	Zone terrestre	T	3101	1	1		35	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
227	5900000586	DONNELY LAKE PARK	DONNELY LAKE PARK		5910000586	Terrestrial Zone	Zone terrestre	T	0586	1	3		814	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
228	5900000217	DOWNING PARK	DOWNING PARK		5910000217	Terrestrial Zone	Zone terrestre	T	0217	1	9		139	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
229	5900000587	DRAGON MOUNTAIN PARK	DRAGON MOUNTAIN PARK		5910000587	Terrestrial Zone	Zone terrestre	T	0587	1	3		1773	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
230	5900000216	DREWRY POINT PARK	DREWRY POINT PARK		5910000216	Terrestrial Zone	Zone terrestre	T	0216	1	9		26	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
231	5900000192	DRIFTWOOD CANYON PARK	DRIFTWOOD CANYON PARK		5910000192	Terrestrial Zone	Zone terrestre	T	0192	1	4		23	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
232	5900003052	DRIZZLE LAKE ECOLOGICAL RESERVE	DRIZZLE LAKE ECOLOGICAL RESERVE		5910003052	Terrestrial Zone	Zone terrestre	T	3052	1	1		813	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
233	5900000226	DRUMBEG PARK	DRUMBEG PARK		5910000226	Terrestrial Zone	Zone terrestre	T	0226	1	3		21	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
234	5900000226	DRUMBEG PARK	DRUMBEG PARK		5920000226	Marine Zone	Zone marin	M	0226	1	3		35	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
235	5900000061	DRY GULCH PARK	DRY GULCH PARK		5910000061	Terrestrial Zone	Zone terrestre	T	0061	1	4		29	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
236	5900003060	DRYWILLIAM LAKE ECOLOGICAL RESERVE	DRYWILLIAM LAKE ECOLOGICAL RESERVE		5910003060	Terrestrial Zone	Zone terrestre	T	3060	1	1		94	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
237	5900009762	DUCK LAKE PROTECTED AREA	DUCK LAKE PROTECTED AREA		5910009762	Terrestrial Zone	Zone terrestre	T	9762	1	3		768	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
238	5900000402	DUFFEY LAKE PARK	DUFFEY LAKE PARK		5910000402	Terrestrial Zone	Zone terrestre	T	0402	1	3		4048	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
239	5900003120	DUKE OF EDINBURGH (PINE/STORM/TREE ISLETS) ECOLOGICAL RES	DUKE OF EDINBURGH (PINE/STORM/TREE ISLETS) ECOLOGICAL RES		5910003120	Terrestrial Zone	Zone terrestre	T	3120	1	1		100	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
240	5900003120	DUKE OF EDINBURGH (PINE/STORM/TREE ISLETS) ECOLOGICAL RES	DUKE OF EDINBURGH (PINE/STORM/TREE ISLETS) ECOLOGICAL RES		5920003120	Marine Zone	Zone marin	M	3120	1	1		449	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
241	5900000426	DUNE ZA KEYIH PARK [A.K.A. FROG-GATAGA PARK]	DUNE ZA KEYIH PARK [A.K.A. FROG-GATAGA PARK]		5910000426	Terrestrial Zone	Zone terrestre	T	0426	1	3		330774	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
242	5900005015	DUNE ZA KEYIH PROTECTED AREA (A.K.A. FROG-GATAGA PROTECT	DUNE ZA KEYIH PROTECTED AREA (A.K.A. FROG-GATAGA PROTECTE		5910005015	Terrestrial Zone	Zone terrestre	T	5015	1	3		16059	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
243	5900009596	DUNN PEAK PARK	DUNN PEAK PARK		5910009596	Terrestrial Zone	Zone terrestre	T	9596	1	3		19547	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
244	5900000033	E.C. MANNING PARK	E.C. MANNING PARK		5910000033	Terrestrial Zone	Zone terrestre	T	0033	1	3		83670	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
245	5900000484	EAGLE BAY PARK	EAGLE BAY PARK		5910000484	Terrestrial Zone	Zone terrestre	T	0484	1	3		196	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
246	5900000484	EAGLE BAY PARK	EAGLE BAY PARK		5920000484	Marine Zone	Zone marin	M	0484	1	3		66	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
247	5900000551	EAGLE RIVER PARK	EAGLE RIVER PARK		5910000551	Terrestrial Zone	Zone terrestre	T	0551	1	3		454	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
248	5900009719	EAKIN CREEK CANYON PARK	EAKIN CREEK CANYON PARK		5910009719	Terrestrial Zone	Zone terrestre	T	9719	1	4		10	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
249	5900009720	EAKIN CREEK FLOODPLAIN PARK	EAKIN CREEK FLOODPLAIN PARK		5910009720	Terrestrial Zone	Zone terrestre	T	9720	1	3		123	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
250	5900000326	EAST PINE PARK	EAST PINE PARK		5910000326	Terrestrial Zone	Zone terrestre	T	0326	1	9		14.2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
251	5900003002	EAST REDONDA ISLAND ECOLOGICAL RESERVE	EAST REDONDA ISLAND ECOLOGICAL RESERVE		5910003002	Terrestrial Zone	Zone terrestre	T	3002	1	1		6182	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
252	5900000223	ECHO BAY MARINE PARK	ECHO BAY MARINE PARK		5910000223	Terrestrial Zone	Zone terrestre	T	0223	1	9		1	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
253	5900000223	ECHO BAY MARINE PARK	ECHO BAY MARINE PARK		5920000223	Marine Zone	Zone marin	M	0223	1	9		0.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
254	5900000086	ECHO LAKE PARK	ECHO LAKE PARK		5910000086	Terrestrial Zone	Zone terrestre	T	0086	1	4		219	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
255	5900009597	ED BIRD - ESTELLA LAKES PARK	ED BIRD - ESTELLA LAKES PARK		5910009597	Terrestrial Zone	Zone terrestre	T	9597	1	3		5568	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
256	5900009557	EDGE HILLS PARK	EDGE HILLS PARK		5910009557	Terrestrial Zone	Zone terrestre	T	9557	1	3		11850	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
257	5900009790	EKWAN LAKE PROTECTED AREA	EKWAN LAKE PROTECTED AREA		5910009790	Terrestrial Zone	Zone terrestre	T	9790	1	3		1525	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
258	5900009690	ELEPHANT HILL PARK	ELEPHANT HILL PARK		5910009690	Terrestrial Zone	Zone terrestre	T	9690	1	3		968	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
259	5900000588	ELEVEN SISTERS PARK	ELEVEN SISTERS PARK		5910000588	Terrestrial Zone	Zone terrestre	T	0588	1	3		3052	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
260	5900000028	ELK FALLS PARK	ELK FALLS PARK		5910000028	Terrestrial Zone	Zone terrestre	T	0028	1	3		1074	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
261	5900000253	ELK LAKES PARK	ELK LAKES PARK		5910000253	Terrestrial Zone	Zone terrestre	T	0253	1	3		18006	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
262	5900000121	ELK VALLEY PARK	ELK VALLEY PARK		5910000121	Terrestrial Zone	Zone terrestre	T	0121	1	4		81	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
263	5900000102	ELKO PARK	ELKO PARK		5910000102	Terrestrial Zone	Zone terrestre	T	0102	1	9		22	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	C - Park	Parc – C	2
264	5900003134	ELLIS ISLAND ECOLOGICAL RESERVE	ELLIS ISLAND ECOLOGICAL RESERVE		5910003134	Terrestrial Zone	Zone terrestre	T	3134	1	1		6.6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
265	5900000139	ELLISON PARK	ELLISON PARK		5910000139	Terrestrial Zone	Zone terrestre	T	0139	1	9		220	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
266	5900009691	EMAR LAKES PARK	EMAR LAKES PARK		5910009691	Terrestrial Zone	Zone terrestre	T	9691	1	3		1618	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
267	5900000081	EMORY CREEK PARK	EMORY CREEK PARK		5910000081	Terrestrial Zone	Zone terrestre	T	0081	1	3		29	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
268	5900008697	ENDERBY CLIFFS PARK	ENDERBY CLIFFS PARK		5910008697	Terrestrial Zone	Zone terrestre	T	8697	1	3		2299	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
269	5900000201	ENEAS LAKES PARK	ENEAS LAKES PARK		5910000201	Terrestrial Zone	Zone terrestre	T	0201	1	3		1036	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
270	5900000457	ENGLISH LAKE PARK	ENGLISH LAKE PARK		5910000457	Terrestrial Zone	Zone terrestre	T	0457	1	3		337	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
271	5900000029	ENGLISHMAN RIVER FALLS PARK	ENGLISHMAN RIVER FALLS PARK		5910000029	Terrestrial Zone	Zone terrestre	T	0029	1	3		97	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
272	5900009781	ENTIAKO PARK	ENTIAKO PARK		5910009781	Terrestrial Zone	Zone terrestre	T	9781	1	3		126023	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
273	5900009499	EPPER PASSAGE PARK	EPPER PASSAGE PARK		5910009499	Terrestrial Zone	Zone terrestre	T	9499	1	3		54	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
274	5900009499	EPPER PASSAGE PARK	EPPER PASSAGE PARK		5920009499	Marine Zone	Zone marin	M	9499	1	3		274	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
275	5900006987	EPSOM PARK	EPSOM PARK		5910006987	Terrestrial Zone	Zone terrestre	T	6987	1	3		74	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
276	5900000416	ERG MOUNTAIN PARK	ERG MOUNTAIN PARK		5910000416	Terrestrial Zone	Zone terrestre	T	0416	1	3		1011	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
277	5900000174	ERIE CREEK PARK	ERIE CREEK PARK		5910000174	Terrestrial Zone	Zone terrestre	T	0174	1	4		15	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
278	5900000355	ESKERS PARK	ESKERS PARK		5910000355	Terrestrial Zone	Zone terrestre	T	0355	1	3		4044	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
279	5900000047	ETHEL F. WILSON MEMORIAL PARK	ETHEL F. WILSON MEMORIAL PARK		5910000047	Terrestrial Zone	Zone terrestre	T	0047	1	9		33	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
280	5900009792	EVANOFF PARK	EVANOFF PARK		5910009792	Terrestrial Zone	Zone terrestre	T	9792	1	4		1473	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
281	5900003032	EVANS LAKE ECOLOGICAL RESERVE	EVANS LAKE ECOLOGICAL RESERVE		5910003032	Terrestrial Zone	Zone terrestre	T	3032	1	1		164	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
282	5900000137	EVES PARK	EVES PARK		5910000137	Terrestrial Zone	Zone terrestre	T	0137	1	9		19	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	C - Park	Parc – C	2
283	5900000062	EXCHAMSIKS RIVER PARK	EXCHAMSIKS RIVER PARK		5910000062	Terrestrial Zone	Zone terrestre	T	0062	1	3		20	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
284	5900005039	EXCHAMSIKS RIVER PROTECTED AREA	EXCHAMSIKS RIVER PROTECTED AREA		5910005039	Terrestrial Zone	Zone terrestre	T	5039	1	3		1545	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
285	5900000290	F.H. BARBER PARK	F.H. BARBER PARK		5910000290	Terrestrial Zone	Zone terrestre	T	0290	1	3		8.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
286	5900000151	FERRY ISLAND PARK	FERRY ISLAND PARK		5910000151	Terrestrial Zone	Zone terrestre	T	0151	1	9		29	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	C - Park	Parc – C	2
287	5900003033	FIELD'S LEASE ECOLOGICAL RESERVE	FIELD'S LEASE ECOLOGICAL RESERVE		5910003033	Terrestrial Zone	Zone terrestre	T	3033	1	1		4.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
288	5900000048	FILLONGLEY PARK	FILLONGLEY PARK		5910000048	Terrestrial Zone	Zone terrestre	T	0048	1	3		26	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
289	5900009780	FINGER-TATUK PARK	FINGER-TATUK PARK		5910009780	Terrestrial Zone	Zone terrestre	T	9780	1	3		17127	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
290	5900000436	FINLAY-RUSSEL PARK	FINLAY-RUSSEL PARK		5910000436	Terrestrial Zone	Zone terrestre	T	0436	1	3		109214	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
291	5900005018	FINLAY-RUSSEL PROTECTED AREA	FINLAY-RUSSEL PROTECTED AREA		5910005018	Terrestrial Zone	Zone terrestre	T	5018	1	3		13566	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2

292	590006818	FINN CREEK PARK	FINN CREEK PARK		591006818	Terrestrial Zone	Zone terrestre	T	6818	1	3		380	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
293	590003875	FINN CREEK PROTECTED AREA	FINN CREEK PROTECTED AREA		591003875	Terrestrial Zone	Zone terrestre	T	3875	1	9		2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
294	590009213	FINTRY PARK	FINTRY PARK		591009213	Terrestrial Zone	Zone terrestre	T	9213	1	4		357	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
295	590005019	FINTRY PROTECTED AREA	FINTRY PROTECTED AREA		591005019	Terrestrial Zone	Zone terrestre	T	5019	1	3		3100	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
296	590009682	FLAT LAKE PARK	FLAT LAKE PARK		591009682	Terrestrial Zone	Zone terrestre	T	9682	1	3		4275	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
297	590009497	FLORES ISLAND PARK	FLORES ISLAND PARK		591009497	Terrestrial Zone	Zone terrestre	T	9497	1	3		4144.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
298	590009497	FLORES ISLAND PARK	FLORES ISLAND PARK		592009497	Marine Zone	Zone marin	M	9497	1	3		2968.8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
299	590000485	FOCH-GILTTOYEES PARK	FOCH-GILTTOYEES PARK		591000485	Terrestrial Zone	Zone terrestre	T	0485	1	3		58338	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
300	590000485	FOCH-GILTTOYEES PARK	FOCH-GILTTOYEES PARK		592000485	Marine Zone	Zone marin	M	0485	1	3		2751	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
301	590005040	FOCH-GILTTOYEES PROTECTED AREA	FOCH-GILTTOYEES PROTECTED AREA		591005040	Terrestrial Zone	Zone terrestre	T	5040	1	3		89	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
302	590005040	FOCH-GILTTOYEES PROTECTED AREA	FOCH-GILTTOYEES PROTECTED AREA		592005040	Marine Zone	Zone marin	M	5040	1	3		5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
303	590008053	FORT GEORGE CANYON PARK	FORT GEORGE CANYON PARK		591008053	Terrestrial Zone	Zone terrestre	T	8053	1	4		178	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
304	590003062	FORT NELSON RIVER ECOLOGICAL RESERVE	FORT NELSON RIVER ECOLOGICAL RESERVE		591003062	Terrestrial Zone	Zone terrestre	T	3062	1	1		158	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
305	590000269	FOSSLI PARK	FOSSLI PARK		591000269	Terrestrial Zone	Zone terrestre	T	0269	1	3		52	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
306	590009794	FOSTER ARM PROTECTED AREA	FOSTER ARM PROTECTED AREA		591009794	Terrestrial Zone	Zone terrestre	T	9794	1	3		1020	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
307	590000475	FRANCIS POINT ECOLOGICAL RESERVE	FRANCIS POINT ECOLOGICAL RESERVE		591000475	Terrestrial Zone	Zone terrestre	T	0475	1	1		9	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
308	590000475	FRANCIS POINT ECOLOGICAL RESERVE	FRANCIS POINT ECOLOGICAL RESERVE		592000475	Marine Zone	Zone marin	M	0475	1	1		8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
309	590000469	FRANCIS POINT PARK	FRANCIS POINT PARK		591000469	Terrestrial Zone	Zone terrestre	T	0469	1	3		74	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
310	590000469	FRANCIS POINT PARK	FRANCIS POINT PARK		592000469	Marine Zone	Zone marin	M	0469	1	3		9	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
311	590009778	FRANCOIS LAKE PARK	FRANCOIS LAKE PARK		591009778	Terrestrial Zone	Zone terrestre	T	9778	1	3		7214	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
312	590005020	FRANCOIS LAKE PROTECTED AREA	FRANCOIS LAKE PROTECTED AREA		591005020	Terrestrial Zone	Zone terrestre	T	5020	1	3		29	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
313	590004276	FRASER RIVER BREAKS PARK	FRASER RIVER BREAKS PARK		591004276	Terrestrial Zone	Zone terrestre	T	4276	1	3		883	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
314	590003076	FRASER RIVER ECOLOGICAL RESERVE	FRASER RIVER ECOLOGICAL RESERVE		591003076	Terrestrial Zone	Zone terrestre	T	3076	1	1		76	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
315	590009795	FRASER RIVER PARK	FRASER RIVER PARK		591009795	Terrestrial Zone	Zone terrestre	T	9795	1	3		4899	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
316	590000624	FRED ANTOINE PARK	FRED ANTOINE PARK		591000624	Terrestrial Zone	Zone terrestre	T	0624	1	3		8230	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
317	590000625	FRENCH BAR CREEK PARK	FRENCH BAR CREEK PARK		591000625	Terrestrial Zone	Zone terrestre	T	0625	1	3		1159	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
318	590000262	FRENCH BEACH PARK	FRENCH BEACH PARK		591000262	Terrestrial Zone	Zone terrestre	T	0262	1	9		55	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
319	590000118	GABRIOLA SANDS PARK	GABRIOLA SANDS PARK		591000118	Terrestrial Zone	Zone terrestre	T	0118	1	9		2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
320	590000118	GABRIOLA SANDS PARK	GABRIOLA SANDS PARK		592000118	Marine Zone	Zone marin	M	0118	1	9		4	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
321	590003128	GALIANO ISLAND ECOLOGICAL RESERVE	GALIANO ISLAND ECOLOGICAL RESERVE		591003128	Terrestrial Zone	Zone terrestre	T	3128	1	1		25	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
322	590003133	GAMBLE CREEK ECOLOGICAL RESERVE	GAMBLE CREEK ECOLOGICAL RESERVE		591003133	Terrestrial Zone	Zone terrestre	T	3133	1	1		969	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
323	590000203	GARDEN BAY MARINE PARK	GARDEN BAY MARINE PARK		591000203	Terrestrial Zone	Zone terrestre	T	0203	1	4		158	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
324	590000203	GARDEN BAY MARINE PARK	GARDEN BAY MARINE PARK		592000203	Marine Zone	Zone marin	M	0203	1	4		5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
325	590000007	GARIBALDI PARK	GARIBALDI PARK		591000007	Terrestrial Zone	Zone terrestre	T	0007	1	3		188667	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
326	590000635	GERALD ISLAND PARK	GERALD ISLAND PARK		591000635	Terrestrial Zone	Zone terrestre	T	0635	1	4		12	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
327	590000196	GIBSON MARINE PARK	GIBSON MARINE PARK		591000196	Terrestrial Zone	Zone terrestre	T	0196	1	3		143	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
328	590003104	GILNOCKIE CREEK ECOLOGICAL RESERVE	GILNOCKIE CREEK ECOLOGICAL RESERVE		591003104	Terrestrial Zone	Zone terrestre	T	3104	1	1		54	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
329	590009680	GILNOCKIE PARK	GILNOCKIE PARK		591009680	Terrestrial Zone	Zone terrestre	T	9680	1	3		2842.2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
330	590000528	GILPIN GRASSLANDS PARK	GILPIN GRASSLANDS PARK		591000528	Terrestrial Zone	Zone terrestre	T	0528	1	4		912	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
331	590003115	GINGIETL CREEK ECOLOGICAL RESERVE	GINGIETL CREEK ECOLOGICAL RESERVE		591003115	Terrestrial Zone	Zone terrestre	T	3115	1	1		2873	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
332	590009796	GISCOME PORTAGE TRAIL PROTECTED AREA	GISCOME PORTAGE TRAIL PROTECTED AREA		591009796	Terrestrial Zone	Zone terrestre	T	9796	1	3		160	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
333	590000340	GITNADOIKS RIVER PARK	GITNADOIKS RIVER PARK		591000340	Terrestrial Zone	Zone terrestre	T	0340	1	2		57698	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
334	590005041	GITNADOIKS RIVER PROTECTED AREA	GITNADOIKS RIVER PROTECTED AREA		591005041	Terrestrial Zone	Zone terrestre	T	5041	1	2		145	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
335	590009549	GLADSTONE PARK	GLADSTONE PARK		591009549	Terrestrial Zone	Zone terrestre	T	9549	1	3		39387	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
336	590003068	GLADYS LAKE ECOLOGICAL RESERVE	GLADYS LAKE ECOLOGICAL RESERVE		591003068	Terrestrial Zone	Zone terrestre	T	3068	1	1		40541	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
337	590009553	GOAT RANGE PARK	GOAT RANGE PARK		591009553	Terrestrial Zone	Zone terrestre	T	9553	1	3		79123	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
338	590008774	GOD'S POCKET MARINE PARK	GOD'S POCKET MARINE PARK		591008774	Terrestrial Zone	Zone terrestre	T	8774	1	3		550	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
339	590008774	GOD'S POCKET MARINE PARK	GOD'S POCKET MARINE PARK		592008774	Marine Zone	Zone marin	M	8774	1	3		1486	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
340	590004041	GOGUKA CREEK PROTECTED AREA	GOGUKA CREEK PROTECTED AREA		591004041	Terrestrial Zone	Zone terrestre	T	4041	1	4		435	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
341	590009746	GOLD MUCHALAT PARK	GOLD MUCHALAT PARK		591009746	Terrestrial Zone	Zone terrestre	T	9746	1	3		645	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
342	590000008	GOLDEN EARS PARK	GOLDEN EARS PARK		591000008	Terrestrial Zone	Zone terrestre	T	0008	1	3		62539	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
343	590000063	GOLDPAN PARK	GOLDPAN PARK		591000063	Terrestrial Zone	Zone terrestre	T	0063	1	9		5.6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
344	590000096	GOLDSTREAM PARK	GOLDSTREAM PARK		591000096	Terrestrial Zone	Zone terrestre	T	0096	1	3		454	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
345	590000096	GOLDSTREAM PARK	GOLDSTREAM PARK		592000096	Marine Zone	Zone marin	M	0096	1	3		23	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
346	590003056	GOOSEGRASS CREEK ECOLOGICAL RESERVE	GOOSEGRASS CREEK ECOLOGICAL RESERVE		591003056	Terrestrial Zone	Zone terrestre	T	3056	1	1		2699	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
347	590000210	GORDON BAY PARK	GORDON BAY PARK		591000210	Terrestrial Zone	Zone terrestre	T	0210	1	9		104	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
348	590009229	GOWLLAND TOD PARK	GOWLLAND TOD PARK		591009229	Terrestrial Zone	Zone terrestre	T	9229	1	3		955	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
349	590009229	GOWLLAND TOD PARK	GOWLLAND TOD PARK		592009229	Marine Zone	Zone marin	M	9229	1	3		325	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
350	590009797	GRAHAM-LAURIER PARK	GRAHAM-LAURIER PARK		591009797	Terrestrial Zone	Zone terrestre	T	9797	1	3		99904	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
351	590009548	GRANBY PARK	GRANBY PARK		591009548	Terrestrial Zone	Zone terrestre	T	9548	1	3		41317	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
352	590008312	GRAYLING RIVER HOT SPRINGS ECOLOGICAL RESERVE	GRAYLING RIVER HOT SPRINGS ECOLOGICAL RESERVE		591008312	Terrestrial Zone	Zone terrestre	T	8312	1	1		1421	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
353	590000442	GRAYSTOKES PARK	GRAYSTOKES PARK		591000442	Terrestrial Zone	Zone terrestre	T	0442	1	3		11958	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
354	590000431	GREAT GLACIER PARK	GREAT GLACIER PARK		591000431	Terrestrial Zone	Zone terrestre	T	0431	1	3		9313	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
355	590000394	GREEN INLET MARINE PARK	GREEN INLET MARINE PARK		591000394	Terrestrial Zone	Zone terrestre	T	0394	1	9		15	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
356	590000394	GREEN INLET MARINE PARK	GREEN INLET MARINE PARK		592000394	Marine Zone	Zone marin	M	0394	1	9		18	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
357	590000273	GREEN LAKE PARK	GREEN LAKE PARK		591000273	Terrestrial Zone	Zone terrestre	T	0273	1	9		346.9	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
358	590009518	GREENBUSH LAKE PROTECTED AREA	GREENBUSH LAKE PROTECTED AREA		591009518	Terrestrial Zone	Zone terrestre	T	9518	1	3		2818	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
359	590009721	GREENSTONE MOUNTAIN PARK	GREENSTONE MOUNTAIN PARK		591009721	Terrestrial Zone	Zone terrestre	T	9721	1	3		124	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
360	590000311	GROHMAN NARROWS PARK	GROHMAN NARROWS PARK		591000311	Terrestrial Zone	Zone terrestre	T	0311	1	4		10	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
361	590000222	GWILLIM LAKE PARK	GWILLIM LAKE PARK		591000222	Terrestrial Zone	Zone terrestre	T	0222	1	3		32326	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
362	590000626	GWYNETH LAKE PARK	GWYNETH LAKE PARK		591000626	Terrestrial Zone	Zone terrestre	T	0626	1	3		132	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
363	590008350	HAI LAKE - MOUNT HERMAN PARK	HAI LAKE - MOUNT HERMAN PARK		591008350	Terrestrial Zone	Zone terrestre	T	8350	1	4		323	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
364	590000344	HAKAI CONSERVATION STUDY AREA	HAKAI CONSERVATION STUDY AREA		591000344	Terrestrial Zone	Zone terrestre	T	0344	1	9		387	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2

365	590000344	HAKAI CONSERVATION STUDY AREA	HAKAI CONSERVATION STUDY AREA		592000344	Marine Zone	Zone marin	M	0344	1	9		158	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
366	590003117	HALEY LAKE ECOLOGICAL RESERVE	HALEY LAKE ECOLOGICAL RESERVE		591003117	Terrestrial Zone	Zone terrestre	T	3117	1	1		888	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
367	590000365	HALKETT BAY MARINE PARK	HALKETT BAY MARINE PARK		591000365	Terrestrial Zone	Zone terrestre	T	0365	1	3		293	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
368	590000365	HALKETT BAY MARINE PARK	HALKETT BAY MARINE PARK		592000365	Marine Zone	Zone marin	M	0365	1	3		155	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
369	590000034	HAMBER PARK	HAMBER PARK		591000034	Terrestrial Zone	Zone terrestre	T	0034	1	3		25137	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
370	590009722	HARBOUR-DUDGEON LAKES PARK	HARBOUR-DUDGEON LAKES PARK		591009722	Terrestrial Zone	Zone terrestre	T	9722	1	3		356	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
371	590000388	HARDY ISLAND MARINE PARK	HARDY ISLAND MARINE PARK		591000388	Terrestrial Zone	Zone terrestre	T	0388	1	3		14	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
372	590000392	HARMONY ISLANDS MARINE PARK	HARMONY ISLANDS MARINE PARK		591000392	Terrestrial Zone	Zone terrestre	T	0392	1	3		10	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
373	590000392	HARMONY ISLANDS MARINE PARK	HARMONY ISLANDS MARINE PARK		592000392	Marine Zone	Zone marin	M	0392	1	3		36	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
374	590009723	HARRY LAKE ASPEN PARK	HARRY LAKE ASPEN PARK		591009723	Terrestrial Zone	Zone terrestre	T	9723	1	3		327	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
375	590000411	HATHAYIM MARINE PARK [A.K.A. VON DONOP MARINE PARK]	HATHAYIM MARINE PARK [A.K.A. VON DONOP MARINE PARK]		591000411	Terrestrial Zone	Zone terrestre	T	0411	1	3		1039	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
376	590000411	HATHAYIM MARINE PARK [A.K.A. VON DONOP MARINE PARK]	HATHAYIM MARINE PARK [A.K.A. VON DONOP MARINE PARK]		592000411	Marine Zone	Zone marin	M	0411	1	3		252	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
377	590009799	HAY RIVER PROTECTED AREA	HAY RIVER PROTECTED AREA		591009799	Terrestrial Zone	Zone terrestre	T	9799	1	3		2323	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
378	590003100	HAYNE'S LEASE ECOLOGICAL RESERVE	HAYNE'S LEASE ECOLOGICAL RESERVE		591003100	Terrestrial Zone	Zone terrestre	T	3100	1	1		101	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
379	590000437	HEATHER-DINA LAKES PARK	HEATHER-DINA LAKES PARK		591000437	Terrestrial Zone	Zone terrestre	T	0437	1	3		5786	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
380	590003087	HEATHER LAKE ECOLOGICAL RESERVE	HEATHER LAKE ECOLOGICAL RESERVE		591003087	Terrestrial Zone	Zone terrestre	T	3087	1	1		284	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
381	590009185	HEIGHT OF THE ROCKIES PARK	HEIGHT OF THE ROCKIES PARK		591009185	Terrestrial Zone	Zone terrestre	T	9185	1	3		54170	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
382	590000187	HELLIWELL PARK	HELLIWELL PARK		591000187	Terrestrial Zone	Zone terrestre	T	0187	1	3		69	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
383	590000187	HELLIWELL PARK	HELLIWELL PARK		592000187	Marine Zone	Zone marin	M	0187	1	3		2803	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
384	590000310	HEMER PARK	HEMER PARK		591000310	Terrestrial Zone	Zone terrestre	T	0310	1	3		109	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
385	590000276	HERALD PARK	HERALD PARK		591000276	Terrestrial Zone	Zone terrestre	T	0276	1	9		79.1	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
386	590009493	HESQUIAT LAKE PARK	HESQUIAT LAKE PARK		591009493	Terrestrial Zone	Zone terrestre	T	9493	1	1		61.7	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
387	590009494	HESQUIAT PENINSULA PARK	HESQUIAT PENINSULA PARK		591009494	Terrestrial Zone	Zone terrestre	T	9494	1	3		6689	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
388	590009494	HESQUIAT PENINSULA PARK	HESQUIAT PENINSULA PARK		592009494	Marine Zone	Zone marin	M	9494	1	3		1199	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
389	590009687	HIGH LAKES BASIN PARK	HIGH LAKES BASIN PARK		591009687	Terrestrial Zone	Zone terrestre	T	9687	1	3		570	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
390	590000511	HISNIT RIVER WATERSHED PROTECTED AREA	HISNIT RIVER WATERSHED PROTECTED AREA		591000511	Terrestrial Zone	Zone terrestre	T	0511	1	3		1680	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
391	590009474	HITCHIE CREEK PARK	HITCHIE CREEK PARK		591009474	Terrestrial Zone	Zone terrestre	T	9474	1	3		247	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
392	590009800	HOLE-IN-THE-WALL PARK	HOLE-IN-THE-WALL PARK		591009800	Terrestrial Zone	Zone terrestre	T	9800	1	4		137	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
393	590009801	HOLLIDAY CREEK ARCH PROTECTED AREA	HOLLIDAY CREEK ARCH PROTECTED AREA		591009801	Terrestrial Zone	Zone terrestre	T	9801	1	4		395	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
394	590009825	HOMATHKO ESTUARY PARK	HOMATHKO ESTUARY PARK		591009825	Terrestrial Zone	Zone terrestre	T	9825	1	2		234	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
395	590009825	HOMATHKO ESTUARY PARK	HOMATHKO ESTUARY PARK		592009825	Marine Zone	Zone marin	M	9825	1	2		216	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
396	590009481	HOMATHKO RIVER-TATLAYOKO PROTECTED AREA	HOMATHKO RIVER-TATLAYOKO PROTECTED AREA		591009481	Terrestrial Zone	Zone terrestre	T	9481	1	3		34109	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
397	590003113	HONEYMOON BAY ECOLOGICAL RESERVE	HONEYMOON BAY ECOLOGICAL RESERVE		591003113	Terrestrial Zone	Zone terrestre	T	3113	1	1		7.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
398	590000220	HORNE LAKE CAVES PARK	HORNE LAKE CAVES PARK		591000220	Terrestrial Zone	Zone terrestre	T	0220	1	4		158	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
399	590009829	HORNELINE CREEK PARK	HORNELINE CREEK PARK		591009829	Terrestrial Zone	Zone terrestre	T	9829	1	4		298	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
400	590000268	HORSEFLY LAKE PARK	HORSEFLY LAKE PARK		591000268	Terrestrial Zone	Zone terrestre	T	0268	1	3		186	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
401	590009743	HUDSON ROCKS ECOLOGICAL RESERVE	HUDSON ROCKS ECOLOGICAL RESERVE		591009743	Terrestrial Zone	Zone terrestre	T	9743	1	1		2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
402	590009743	HUDSON ROCKS ECOLOGICAL RESERVE	HUDSON ROCKS ECOLOGICAL RESERVE		592009743	Marine Zone	Zone marin	M	9743	1	1		48	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
403	590009959	HWSALU-UTSUM PARK	HWSALU-UTSUM PARK		591009959	Terrestrial Zone	Zone terrestre	T	9959	1	3		143	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
404	590000159	HYLAND RIVER PARK	HYLAND RIVER PARK		591000159	Terrestrial Zone	Zone terrestre	T	0159	1	9		34	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
405	590003064	ILGACHUZ RANGE ECOLOGICAL RESERVE	ILGACHUZ RANGE ECOLOGICAL RESERVE		591003064	Terrestrial Zone	Zone terrestre	T	3064	1	1		2746	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
406	590000064	INKANEEP PARK	INKANEEP PARK		591000064	Terrestrial Zone	Zone terrestre	T	0064	1	9		16	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
407	590006197	INLAND LAKE PARK	INLAND LAKE PARK		591006197	Terrestrial Zone	Zone terrestre	T	6197	1	3		2757	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
408	590000010	INONOAKLIN PARK	INONOAKLIN PARK		591000010	Terrestrial Zone	Zone terrestre	T	0010	1	9		12	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	C - Park	Parc – C	2
409	590000432	ISKUT RIVER HOT SPRINGS PARK	ISKUT RIVER HOT SPRINGS PARK		591000432	Terrestrial Zone	Zone terrestre	T	0432	1	4		6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
410	590009456	ITCHA ILGACHUZ PARK	ITCHA ILGACHUZ PARK		591009456	Terrestrial Zone	Zone terrestre	T	9456	1	2		109063	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
411	590009802	JACKMAN FLATS PARK	JACKMAN FLATS PARK		591009802	Terrestrial Zone	Zone terrestre	T	9802	1	3		615	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
412	590009803	JACKPINE REMNANT PROTECTED AREA	JACKPINE REMNANT PROTECTED AREA		591009803	Terrestrial Zone	Zone terrestre	T	9803	1	4		145	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
413	590000393	JACKSON NARROWS MARINE PARK	JACKSON NARROWS MARINE PARK		591000393	Terrestrial Zone	Zone terrestre	T	0393	1	4		38	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
414	590000393	JACKSON NARROWS MARINE PARK	JACKSON NARROWS MARINE PARK		592000393	Marine Zone	Zone marin	M	0393	1	4		29	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
415	590000412	JAJI7EM AND KW'ULH MARINE PARK [A.K.A SANDY ISLAND	JAJI7EM AND KW'ULH MARINE PARK [A.K.A SANDY ISLAND		591000412	Terrestrial Zone	Zone terrestre	T	0412	1	3		30	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
416	590000293	JAMES CHABOT PARK	JAMES CHABOT PARK		591000293	Terrestrial Zone	Zone terrestre	T	0293	1	9		14	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
417	590009512	JEDEDIAH ISLAND MARINE PARK	JEDEDIAH ISLAND MARINE PARK		591009512	Terrestrial Zone	Zone terrestre	T	9512	1	3		293	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
418	590009512	JEDEDIAH ISLAND MARINE PARK	JEDEDIAH ISLAND MARINE PARK		592009512	Marine Zone	Zone marin	M	9512	1	3		310	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
419	590008345	JESSE FALLS PROTECTED AREA	JESSE FALLS PROTECTED AREA		591008345	Terrestrial Zone	Zone terrestre	T	8345	1	4		19	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
420	590008345	JESSE FALLS PROTECTED AREA	JESSE FALLS PROTECTED AREA		592008345	Marine Zone	Zone marin	M	8345	1	4		13	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
421	590000500	JEWEL CREEK PROTECTED AREA	JEWEL CREEK PROTECTED AREA		591000500	Terrestrial Zone	Zone terrestre	T	0500	1	3		5.8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
422	590000319	JEWEL LAKE PARK	JEWEL LAKE PARK		591000319	Terrestrial Zone	Zone terrestre	T	0319	1	9		49	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
423	590000065	JIMSMITH LAKE PARK	JIMSMITH LAKE PARK		591000065	Terrestrial Zone	Zone terrestre	T	0065	1	9		13.7	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
424	590000363	JOFFRE LAKES PARK	JOFFRE LAKES PARK		591000363	Terrestrial Zone	Zone terrestre	T	0363	1	3		1487	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
425	590000066	JOHNSTONE CREEK PARK	JOHNSTONE CREEK PARK		591000066	Terrestrial Zone	Zone terrestre	T	0066	1	9		44	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
426	590009398	JUAN DE FUCA PARK	JUAN DE FUCA PARK		591009398	Terrestrial Zone	Zone terrestre	T	9398	1	3		1386	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
427	590009398	JUAN DE FUCA PARK	JUAN DE FUCA PARK		592009398	Marine Zone	Zone marin	M	9398	1	3		147	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
428	590009482	JUNCTION SHEEP RANGE PARK	JUNCTION SHEEP RANGE PARK		591009482	Terrestrial Zone	Zone terrestre	T	9482	1	3		4774	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
429	590000369	JUNIPER BEACH PARK	JUNIPER BEACH PARK		591000369	Terrestrial Zone	Zone terrestre	T	0369	1	3		248	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
430	590000345	KAKWA PARK	KAKWA PARK		591000345	Terrestrial Zone	Zone terrestre	T	0345	1	3		171973	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
431	590005044	KAKWA PROTECTED AREA	KAKWA PROTECTED AREA		591005044	Terrestrial Zone	Zone terrestre	T	5044	1	3		458	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
432	590000277	KALAMALKA LAKE PARK	KALAMALKA LAKE PARK		591000277	Terrestrial Zone	Zone terrestre	T	0277	1	3		3218	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
433	590003116	KATHERINE TYE ECOLOGICAL RESERVE	KATHERINE TYE ECOLOGICAL RESERVE		591003116	Terrestrial Zone	Zone terrestre	T	3116	1	1		3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
434	590000378	KEKULI BAY PARK	KEKULI BAY PARK		591000378	Terrestrial Zone	Zone terrestre	T	0378	1	9		57	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
435	590009504	KENNEDY LAKE PARK	KENNEDY LAKE PARK		591009504	Terrestrial Zone	Zone terrestre	T	9504	1	4		241	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
436	590009503	KENNEDY RIVER BOG PARK	KENNEDY RIVER BOG PARK		591009503	Terrestrial Zone	Zone terrestre	T	9503	1	4		11	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
437	590000306	KENTUCKY-ALLEYNE PARK	KENTUCKY-ALLEYNE PARK		591000306	Terrestrial Zone	Zone terrestre	T	0306	1	9		190	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2

438	590000011	KEREMEOS COLUMNS PARK	KEREMEOS COLUMNS PARK		591000011	Terrestrial Zone	Zone terrestre	T	0011	1	9		20	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
439	590000236	KETTLE RIVER RECREATION AREA	KETTLE RIVER RECREATION AREA		591000236	Terrestrial Zone	Zone terrestre	T	0236	1	4		179	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Recreation Area	Zone récréative	2
440	590000397	KHUTZEYMATEEN PARK [A.K.A. KHUTZEYMATEEN/K'TZIM-A-DEEN (	KHUTZEYMATEEN PARK [A.K.A. KHUTZEYMATEEN/K'TZIM-A-DEEN C		591000397	Terrestrial Zone	Zone terrestre	T	0397	1	2		44588	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
441	590000397	KHUTZEYMATEEN PARK [A.K.A. KHUTZEYMATEEN/K'TZIM-A-DEEN (	KHUTZEYMATEEN PARK [A.K.A. KHUTZEYMATEEN/K'TZIM-A-DEEN C		592000397	Marine Zone	Zone marin	M	0397	1	2		464	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
442	590009551	KIANUKO PARK	KIANUKO PARK		591009551	Terrestrial Zone	Zone terrestre	T	9551	1	3		11637.9	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
443	590000218	KICKININEE PARK	KICKININEE PARK		591000218	Terrestrial Zone	Zone terrestre	T	0218	1	9		48.8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
444	590000235	KIKOMUN CREEK PARK	KIKOMUN CREEK PARK		591000235	Terrestrial Zone	Zone terrestre	T	0235	1	3		699	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
445	590000245	KILBY PARK	KILBY PARK		591000245	Terrestrial Zone	Zone terrestre	T	0245	1	9		3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
446	590000188	KIN BEACH PARK	KIN BEACH PARK		591000188	Terrestrial Zone	Zone terrestre	T	0188	1	9		6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	C - Park	Parc – C	2
447	590000356	KINASKAN LAKE PARK	KINASKAN LAKE PARK		591000356	Terrestrial Zone	Zone terrestre	T	0356	1	3		1800	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
448	590000017	KING GEORGE VI PARK	KING GEORGE VI PARK		591000017	Terrestrial Zone	Zone terrestre	T	0017	1	4		161.88	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
449	590003040	KINGCOME RIVER/ATLATZI RIVER ECOLOGICAL RESERVE	KINGCOME RIVER/ATLATZI RIVER ECOLOGICAL RESERVE		591003040	Terrestrial Zone	Zone terrestre	T	3040	1	1		384	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
450	590003049	KINGFISHER CREEK ECOLOGICAL RESERVE	KINGFISHER CREEK ECOLOGICAL RESERVE		591003049	Terrestrial Zone	Zone terrestre	T	3049	1	1		1495	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
451	590000453	KINGFISHER CREEK PARK	KINGFISHER CREEK PARK		591000453	Terrestrial Zone	Zone terrestre	T	0453	1	3		440	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
452	590000140	KISKATINAW PARK	KISKATINAW PARK		591000140	Terrestrial Zone	Zone terrestre	T	0140	1	9		58	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
453	590008097	KISKATINAW RIVER PARK	KISKATINAW RIVER PARK		591008097	Terrestrial Zone	Zone terrestre	T	8097	1	3		154	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
454	590004382	KITIMAT RIVER PARK	KITIMAT RIVER PARK		591004382	Terrestrial Zone	Zone terrestre	T	4382	1	4		57	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
455	590000401	KITSON ISLAND MARINE PARK	KITSON ISLAND MARINE PARK		591000401	Terrestrial Zone	Zone terrestre	T	0401	1	9		20	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
456	590000401	KITSON ISLAND MARINE PARK	KITSON ISLAND MARINE PARK		592000401	Marine Zone	Zone marin	M	0401	1	9		24.7	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
457	590000491	KITSUMKALUM LAKE NORTH PROTECTED AREA	KITSUMKALUM LAKE NORTH PROTECTED AREA		591000491	Terrestrial Zone	Zone terrestre	T	0491	1	3		400	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
458	590000038	KITSUMKALUM PARK	KITSUMKALUM PARK		591000038	Terrestrial Zone	Zone terrestre	T	0038	1	9		40	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
459	590000036	KITTY COLEMAN BEACH PARK	KITTY COLEMAN BEACH PARK		591000036	Terrestrial Zone	Zone terrestre	T	0036	1	9		10	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	C - Park	Parc – C	2
460	590009782	KITWANGA MOUNTAIN PARK	KITWANGA MOUNTAIN PARK		591009782	Terrestrial Zone	Zone terrestre	T	9782	1	3		720	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
461	590004460	KLANAWA RIVER ECOLOGICAL RESERVE	KLANAWA RIVER ECOLOGICAL RESERVE		591004460	Terrestrial Zone	Zone terrestre	T	4460	1	1		90	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
462	590003129	KLASKISH RIVER ECOLOGICAL RESERVE	KLASKISH RIVER ECOLOGICAL RESERVE		591003129	Terrestrial Zone	Zone terrestre	T	3129	1	1		122	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
463	590003129	KLASKISH RIVER ECOLOGICAL RESERVE	KLASKISH RIVER ECOLOGICAL RESERVE		592003129	Marine Zone	Zone marin	M	3129	1	1		27	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
464	590000067	KLEANZA CREEK PARK	KLEANZA CREEK PARK		591000067	Terrestrial Zone	Zone terrestre	T	0067	1	9		220	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
465	590000403	KLEWNUGGIT INLET MARINE PARK	KLEWNUGGIT INLET MARINE PARK		591000403	Terrestrial Zone	Zone terrestre	T	0403	1	3		1508	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
466	590000403	KLEWNUGGIT INLET MARINE PARK	KLEWNUGGIT INLET MARINE PARK		592000403	Marine Zone	Zone marin	M	0403	1	3		292	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
467	590000421	KLIN-SE-ZA PARK	KLIN-SE-ZA PARK		591000421	Terrestrial Zone	Zone terrestre	T	0421	1	3		2689	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
468	590009956	KLIN-SE-ZA PARK ADDITION	KLIN-SE-ZA PARK ADDITION		591009956	Terrestrial Zone	Zone terrestre	T	9956	1	3		31724	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
469	590008330	KLUA LAKES PROTECTED AREA	KLUA LAKES PROTECTED AREA		591008330	Terrestrial Zone	Zone terrestre	T	8330	1	3		28018	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
470	590007458	KLUSKOIL LAKE PARK	KLUSKOIL LAKE PARK		591007458	Terrestrial Zone	Zone terrestre	T	7458	1	3		15548.1	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
471	590000052	KOKANEE CREEK PARK	KOKANEE CREEK PARK		591000052	Terrestrial Zone	Zone terrestre	T	0052	1	3		260	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
472	590000004	KOKANEE GLACIER PARK	KOKANEE GLACIER PARK		591000004	Terrestrial Zone	Zone terrestre	T	0004	1	3		32035.4	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
473	590000106	KOKSILAH RIVER PARK	KOKSILAH RIVER PARK		591000106	Terrestrial Zone	Zone terrestre	T	0106	1	3		230	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
474	590000357	KOOTENAY LAKE PARK	KOOTENAY LAKE PARK		591000357	Terrestrial Zone	Zone terrestre	T	0357	1	9		343	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
475	590008325	KOTCHO LAKE ECOLOGICAL RESERVE	KOTCHO LAKE ECOLOGICAL RESERVE		591008325	Terrestrial Zone	Zone terrestre	T	8325	1	1		64	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
476	590009820	KOTCHO LAKE VILLAGE SITE PARK	KOTCHO LAKE VILLAGE SITE PARK		591009820	Terrestrial Zone	Zone terrestre	T	9820	1	4		34	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
477	590000254	KWADACHA WILDERNESS PARK	KWADACHA WILDERNESS PARK		591000254	Terrestrial Zone	Zone terrestre	T	0254	1	2		130279	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
478	590004433	LAC DU BOIS GRASSLANDS PROTECTED AREA	LAC DU BOIS GRASSLANDS PROTECTED AREA		591004433	Terrestrial Zone	Zone terrestre	T	4433	1	3		15712	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
479	590000068	LAC LA HACHE PARK	LAC LA HACHE PARK		591000068	Terrestrial Zone	Zone terrestre	T	0068	1	9		28	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
480	590000069	LAC LE JEUNE PARK	LAC LE JEUNE PARK		591000069	Terrestrial Zone	Zone terrestre	T	0069	1	3		180	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
481	590000070	LAKELSE LAKE PARK	LAKELSE LAKE PARK		591000070	Terrestrial Zone	Zone terrestre	T	0070	1	9		350	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
482	590008966	LAKELSE LAKE WETLANDS PARK	LAKELSE LAKE WETLANDS PARK		591008966	Terrestrial Zone	Zone terrestre	T	8966	1	4		1214	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
483	590000450	LANZ AND COX ISLANDS PARK	LANZ AND COX ISLANDS PARK		591000450	Terrestrial Zone	Zone terrestre	T	0450	1	3		1950	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
484	590000450	LANZ AND COX ISLANDS PARK	LANZ AND COX ISLANDS PARK		592000450	Marine Zone	Zone marin	M	0450	1	3		3606	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
485	590003004	LASQUETI ISLAND ECOLOGICAL RESERVE	LASQUETI ISLAND ECOLOGICAL RESERVE		591003004	Terrestrial Zone	Zone terrestre	T	3004	1	1		217	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
486	590000003	LAU,WELNEW/JOHN DEAN PARK	LAU,WELNEW/JOHN DEAN PARK		591000003	Terrestrial Zone	Zone terrestre	T	0003	1	3		173	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
487	590008642	LAVA FORKS PARK	LAVA FORKS PARK		591008642	Terrestrial Zone	Zone terrestre	T	8642	1	4		7463	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
488	590009747	LAWN POINT PARK	LAWN POINT PARK		591009747	Terrestrial Zone	Zone terrestre	T	9747	1	3		521	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
489	590009747	LAWN POINT PARK	LAWN POINT PARK		592009747	Marine Zone	Zone marin	M	9747	1	3		73	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
490	590003093	LEPAS BAY ECOLOGICAL RESERVE	LEPAS BAY ECOLOGICAL RESERVE		591003093	Terrestrial Zone	Zone terrestre	T	3093	1	1		1.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
491	590003031	LEW CREEK ECOLOGICAL RESERVE	LEW CREEK ECOLOGICAL RESERVE		591003031	Terrestrial Zone	Zone terrestre	T	3031	1	1		896	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
492	590008969	LIARD RIVER CORRIDOR PARK	LIARD RIVER CORRIDOR PARK		591008969	Terrestrial Zone	Zone terrestre	T	8969	1	3		83159	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
493	590005022	LIARD RIVER CORRIDOR PROTECTED AREA	LIARD RIVER CORRIDOR PROTECTED AREA		591005022	Terrestrial Zone	Zone terrestre	T	5022	1	3		4793	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
494	590000092	LIARD RIVER HOT SPRINGS PARK	LIARD RIVER HOT SPRINGS PARK		591000092	Terrestrial Zone	Zone terrestre	T	0092	1	4		1082	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
495	590005034	LIARD RIVER WEST CORRIDOR PARK	LIARD RIVER WEST CORRIDOR PARK		591005034	Terrestrial Zone	Zone terrestre	T	5034	1	3		1903	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
496	590003005	LILY PAD LAKE ECOLOGICAL RESERVE	LILY PAD LAKE ECOLOGICAL RESERVE		591003005	Terrestrial Zone	Zone terrestre	T	3005	1	1		101	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
497	590000380	LITTLE ANDREWS BAY MARINE PARK	LITTLE ANDREWS BAY MARINE PARK		591000380	Terrestrial Zone	Zone terrestre	T	0380	1	9		102.1	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
498	590000030	LITTLE QUALICUM FALLS PARK	LITTLE QUALICUM FALLS PARK		591000030	Terrestrial Zone	Zone terrestre	T	0030	1	3		440	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
499	590009841	LIUMCHEN ECOLOGICAL RESERVE	LIUMCHEN ECOLOGICAL RESERVE		591009841	Terrestrial Zone	Zone terrestre	T	9841	1	2		2161	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
500	590000012	LOCKHART BEACH PARK	LOCKHART BEACH PARK		591000012	Terrestrial Zone	Zone terrestre	T	0012	1	9		8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
501	590009550	LOCKHART CREEK PARK	LOCKHART CREEK PARK		591009550	Terrestrial Zone	Zone terrestre	T	9550	1	3		3750.6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
502	590000589	LONG CREEK PARK	LONG CREEK PARK		591000589	Terrestrial Zone	Zone terrestre	T	0589	1	4		254	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
503	590000082	LOON LAKE PARK	LOON LAKE PARK		591000082	Terrestrial Zone	Zone terrestre	T	0082	1	9		6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
504	590000189	LOVELAND BAY PARK	LOVELAND BAY PARK		591000189	Terrestrial Zone	Zone terrestre	T	0189	1	9		30	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
505	590000405	LOWE INLET MARINE PARK	LOWE INLET MARINE PARK		591000405	Terrestrial Zone	Zone terrestre	T	0405	1	3		555	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
506	590000405	LOWE INLET MARINE PARK	LOWE INLET MARINE PARK		592000405	Marine Zone	Zone marin	M	0405	1	3		210	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
507	590009466	LOWER NIMPKISH PARK	LOWER NIMPKISH PARK		591009466	Terrestrial Zone	Zone terrestre	T	9466	1	3		200	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
508	590009805	LOWER RAUSH PROTECTED AREA	LOWER RAUSH PROTECTED AREA		591009805	Terrestrial Zone	Zone terrestre	T	9805	1	3		1279	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
509	590000486	LOWER SKEENA RIVER PARK	LOWER SKEENA RIVER PARK		591000486	Terrestrial Zone	Zone terrestre	T	0486	1	4		582	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
510	590000472	LOWER TSITIKA RIVER PARK	LOWER TSITIKA RIVER PARK		591000472	Terrestrial Zone	Zone terrestre	T	0472	1	2		3745	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2

511	590000487	LUNDMARK BOG PROTECTED AREA	LUNDMARK BOG PROTECTED AREA		591000487	Terrestrial Zone	Zone terrestre	T	0487	1	4		78	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
512	590000241	MABEL LAKE PARK	MABEL LAKE PARK		591000241	Terrestrial Zone	Zone terrestre	T	0241	1	9		193	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
513	590003036	MACKINNON ESKER ECOLOGICAL RESERVE	MACKINNON ESKER ECOLOGICAL RESERVE		591003036	Terrestrial Zone	Zone terrestre	T	3036	1	1		545	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
514	590000039	MACMILLAN PARK	MACMILLAN PARK		591000039	Terrestrial Zone	Zone terrestre	T	0039	1	4		301	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
515	590003130	MAHONEY LAKE ECOLOGICAL RESERVE	MAHONEY LAKE ECOLOGICAL RESERVE		591003130	Terrestrial Zone	Zone terrestre	T	3130	1	1		39	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
516	590006093	MAIN LAKE PARK	MAIN LAKE PARK		591006093	Terrestrial Zone	Zone terrestre	T	6093	1	3		3530	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
517	590006268	MALASPINA PARK	MALASPINA PARK		591006268	Terrestrial Zone	Zone terrestre	T	6268	1	3		572	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
518	590000264	MANSONS LANDING PARK	MANSONS LANDING PARK		591000264	Terrestrial Zone	Zone terrestre	T	0264	1	3		47	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
519	590000264	MANSONS LANDING PARK	MANSONS LANDING PARK		592000264	Marine Zone	Zone marin	M	0264	1	3		53	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
520	590000050	MAQUINNA MARINE PARK	MAQUINNA MARINE PARK		591000050	Terrestrial Zone	Zone terrestre	T	0050	1	4		1215	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
521	590000050	MAQUINNA MARINE PARK	MAQUINNA MARINE PARK		592000050	Marine Zone	Zone marin	M	0050	1	4		1398	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
522	590005042	MAQUINNA PROTECTED AREA	MAQUINNA PROTECTED AREA		591005042	Terrestrial Zone	Zone terrestre	T	5042	1	4		53	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
523	590003042	MARA MEADOWS ECOLOGICAL RESERVE	MARA MEADOWS ECOLOGICAL RESERVE		591003042	Terrestrial Zone	Zone terrestre	T	3042	1	1		178	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
524	590000468	MARA MEADOWS PARK	MARA MEADOWS PARK		591000468	Terrestrial Zone	Zone terrestre	T	0468	1	3		212	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
525	590000020	MARA PARK	MARA PARK		591000020	Terrestrial Zone	Zone terrestre	T	0020	1	9		13	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
526	590000183	MARBLE CANYON PARK	MARBLE CANYON PARK		591000183	Terrestrial Zone	Zone terrestre	T	0183	1	3		2544	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
527	590009485	MARBLE RANGE PARK	MARBLE RANGE PARK		591009485	Terrestrial Zone	Zone terrestre	T	9485	1	3		19236	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
528	590009465	MARBLE RIVER PARK	MARBLE RIVER PARK		591009465	Terrestrial Zone	Zone terrestre	T	9465	1	3		1015	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
529	590009465	MARBLE RIVER PARK	MARBLE RIVER PARK		592009465	Marine Zone	Zone marin	M	9465	1	3		404	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
530	590000130	MARL CREEK PARK	MARL CREEK PARK		591000130	Terrestrial Zone	Zone terrestre	T	0130	1	4		167	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
531	590000404	MARTHA CREEK PARK	MARTHA CREEK PARK		591000404	Terrestrial Zone	Zone terrestre	T	0404	1	9		71	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
532	590000328	MAXHAMISH LAKE PARK	MAXHAMISH LAKE PARK		591000328	Terrestrial Zone	Zone terrestre	T	0328	1	3		603	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
533	590005023	MAXHAMISH LAKE PROTECTED AREA	MAXHAMISH LAKE PROTECTED AREA		591005023	Terrestrial Zone	Zone terrestre	T	5023	1	3		26587	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
534	590006865	MCCONNELL LAKE PARK	MCCONNELL LAKE PARK		591006865	Terrestrial Zone	Zone terrestre	T	6865	1	9		102	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
535	590000324	MCDONALD CREEK PARK	MCDONALD CREEK PARK		591000324	Terrestrial Zone	Zone terrestre	T	0324	1	3		468	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
536	590003110	MCQUEEN CREEK ECOLOGICAL RESERVE	MCQUEEN CREEK ECOLOGICAL RESERVE		591003110	Terrestrial Zone	Zone terrestre	T	3110	1	1		35	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
537	590003105	MEGIN RIVER ECOLOGICAL RESERVE	MEGIN RIVER ECOLOGICAL RESERVE		591003105	Terrestrial Zone	Zone terrestre	T	3105	1	1		54	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
538	590009824	MEHATL CREEK PARK	MEHATL CREEK PARK		591009824	Terrestrial Zone	Zone terrestre	T	9824	1	3		23860	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
539	590000037	MEMORY ISLAND PARK	MEMORY ISLAND PARK		591000037	Terrestrial Zone	Zone terrestre	T	0037	1	3		0.915	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
540	590003078	MERIDIAN ROAD (VANDERHOOF) ECOLOGICAL RESERVE	MERIDIAN ROAD (VANDERHOOF) ECOLOGICAL RESERVE		591003078	Terrestrial Zone	Zone terrestre	T	3078	1	1		262	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
541	590000358	MEZIADIN LAKE PARK	MEZIADIN LAKE PARK		591000358	Terrestrial Zone	Zone terrestre	T	0358	1	3		335	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
542	590009806	MILLIGAN HILLS PARK	MILLIGAN HILLS PARK		591009806	Terrestrial Zone	Zone terrestre	T	9806	1	3		7226	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
543	590000045	MIRACLE BEACH PARK	MIRACLE BEACH PARK		591000045	Terrestrial Zone	Zone terrestre	T	0045	1	9		109	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
544	590000045	MIRACLE BEACH PARK	MIRACLE BEACH PARK		592000045	Marine Zone	Zone marin	M	0045	1	9		28	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
545	590009744	MISTY LAKE ECOLOGICAL RESERVE	MISTY LAKE ECOLOGICAL RESERVE		591009744	Terrestrial Zone	Zone terrestre	T	9744	1	1		73	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
546	590000131	MITLENATCH ISLAND NATURE PARK	MITLENATCH ISLAND NATURE PARK		591000131	Terrestrial Zone	Zone terrestre	T	0131	1	1		36	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
547	590000131	MITLENATCH ISLAND NATURE PARK	MITLENATCH ISLAND NATURE PARK		592000131	Marine Zone	Zone marin	M	0131	1	1		119	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
548	590000181	MOBERLY LAKE PARK	MOBERLY LAKE PARK		591000181	Terrestrial Zone	Zone terrestre	T	0181	1	9		99	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
549	590009693	MOMICH LAKES PARK	MOMICH LAKES PARK		591009693	Terrestrial Zone	Zone terrestre	T	9693	1	3		1605	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
550	590000143	MONASHEE PARK	MONASHEE PARK		591000143	Terrestrial Zone	Zone terrestre	T	0143	1	2		22739	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
551	590000046	MONCK PARK	MONCK PARK		591000046	Terrestrial Zone	Zone terrestre	T	0046	1	9		118	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
552	590000315	MONKMAN PARK	MONKMAN PARK		591000315	Terrestrial Zone	Zone terrestre	T	0315	1	3		63119	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
553	590000104	MONTAGUE HARBOUR MARINE PARK	MONTAGUE HARBOUR MARINE PARK		591000104	Terrestrial Zone	Zone terrestre	T	0104	1	3		70	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
554	590000104	MONTAGUE HARBOUR MARINE PARK	MONTAGUE HARBOUR MARINE PARK		592000104	Marine Zone	Zone marin	M	0104	1	3		32	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
555	590009726	MONTE CREEK PARK	MONTE CREEK PARK		591009726	Terrestrial Zone	Zone terrestre	T	9726	1	9		3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
556	590000071	MONTE LAKE PARK	MONTE LAKE PARK		591000071	Terrestrial Zone	Zone terrestre	T	0071	1	9		5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
557	590003023	MOORE/MCKENNY/WHITMORE ISLANDS ECOLOGICAL RESERVE	MOORE/MCKENNY/WHITMORE ISLANDS ECOLOGICAL RESERVE		591003023	Terrestrial Zone	Zone terrestre	T	3023	1	1		206	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
558	590009480	MOOSE VALLEY PARK	MOOSE VALLEY PARK		591009480	Terrestrial Zone	Zone terrestre	T	9480	1	3		2500	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
559	590000231	MORDEN COLLIERY HISTORIC PARK	MORDEN COLLIERY HISTORIC PARK		591000231	Terrestrial Zone	Zone terrestre	T	0231	1	9		4	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
560	590000535	MORICE LAKE PARK	MORICE LAKE PARK		591000535	Terrestrial Zone	Zone terrestre	T	0535	1	3		52430	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
561	590003081	MORICE RIVER ECOLOGICAL RESERVE	MORICE RIVER ECOLOGICAL RESERVE		591003081	Terrestrial Zone	Zone terrestre	T	3081	1	1		355	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
562	590000144	MORRISSEY PARK	MORRISSEY PARK		591000144	Terrestrial Zone	Zone terrestre	T	0144	1	3		4.57	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
563	590000190	MORTON LAKE PARK	MORTON LAKE PARK		591000190	Terrestrial Zone	Zone terrestre	T	0190	1	9		74	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
564	590000005	MOUNT ASSINIBOINE PARK	MOUNT ASSINIBOINE PARK		591000005	Terrestrial Zone	Zone terrestre	T	0005	1	3		39013	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
565	590009808	MOUNT BLANCHET PARK	MOUNT BLANCHET PARK		591009808	Terrestrial Zone	Zone terrestre	T	9808	1	3		24774	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
566	590003123	MOUNT DERBY ECOLOGICAL RESERVE	MOUNT DERBY ECOLOGICAL RESERVE		591003123	Terrestrial Zone	Zone terrestre	T	3123	1	1		557	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
567	590000238	MOUNT EDZIZA PARK	MOUNT EDZIZA PARK		591000238	Terrestrial Zone	Zone terrestre	T	0238	1	2		266180	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
568	590003125	MOUNT ELLIOTT ECOLOGICAL RESERVE	MOUNT ELLIOTT ECOLOGICAL RESERVE		591003125	Terrestrial Zone	Zone terrestre	T	3125	1	1		324	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
569	590009761	MOUNT ELPHINSTONE PARK	MOUNT ELPHINSTONE PARK		591009761	Terrestrial Zone	Zone terrestre	T	9761	1	3		141	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
570	590000529	MOUNT ERSKINE PARK	MOUNT ERSKINE PARK		591000529	Terrestrial Zone	Zone terrestre	T	0529	1	3		107	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
571	590000105	MOUNT FERNIE PARK	MOUNT FERNIE PARK		591000105	Terrestrial Zone	Zone terrestre	T	0105	1	3		259	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
572	590009870	MOUNT GEOFFREY ESCARPMENT PARK	MOUNT GEOFFREY ESCARPMENT PARK		591009870	Terrestrial Zone	Zone terrestre	T	9870	1	4		187	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
573	590003043	MOUNT GRIFFIN ECOLOGICAL RESERVE	MOUNT GRIFFIN ECOLOGICAL RESERVE		591003043	Terrestrial Zone	Zone terrestre	T	3043	1	1		1249	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
574	590000445	MOUNT GRIFFIN PARK	MOUNT GRIFFIN PARK		591000445	Terrestrial Zone	Zone terrestre	T	0445	1	3		1758	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
575	590003037	MOUNT MAXWELL ECOLOGICAL RESERVE	MOUNT MAXWELL ECOLOGICAL RESERVE		591003037	Terrestrial Zone	Zone terrestre	T	3037	1	1		418	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
576	590000021	MOUNT MAXWELL PARK	MOUNT MAXWELL PARK		591000021	Terrestrial Zone	Zone terrestre	T	0021	1	3		231	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
577	590009809	MOUNT POPE PARK	MOUNT POPE PARK		591009809	Terrestrial Zone	Zone terrestre	T	9809	1	3		2030	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
578	590009765	MOUNT RICHARDSON PARK	MOUNT RICHARDSON PARK		591009765	Terrestrial Zone	Zone terrestre	T	9765	1	3		1000	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
579	590000509	MOUNT ROBSON CORRIDOR PROTECTED AREA	MOUNT ROBSON CORRIDOR PROTECTED AREA		591000509	Terrestrial Zone	Zone terrestre	T	0509	1	3		478	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
580	590000002	MOUNT ROBSON PARK	MOUNT ROBSON PARK		591000002	Terrestrial Zone	Zone terrestre	T	0002	1	3		225286	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
581	590005043	MOUNT ROBSON PROTECTED AREA	MOUNT ROBSON PROTECTED AREA		591005043	Terrestrial Zone	Zone terrestre	T	5043	1	3		14	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
582	590003019	MOUNT SABINE ECOLOGICAL RESERVE	MOUNT SABINE ECOLOGICAL RESERVE		591003019	Terrestrial Zone	Zone terrestre	T	3019	1	1		7.9	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
583	590009727	MOUNT SAVONA PARK	MOUNT SAVONA PARK		591009727	Terrestrial Zone	Zone terrestre	T	9727	1	3		382	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2

584	590000015	MOUNT SEYMOUR PARK	MOUNT SEYMOUR PARK		591000015	Terrestrial Zone	Zone terrestre	T	0015	1	3		3509	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
585	590000325	MOUNT TERRY FOX PARK	MOUNT TERRY FOX PARK		591000325	Terrestrial Zone	Zone terrestre	T	0325	1	3		1930	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
586	590003070	MOUNT TINSDALE ECOLOGICAL RESERVE	MOUNT TINSDALE ECOLOGICAL RESERVE		591003070	Terrestrial Zone	Zone terrestre	T	3070	1	1		438	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
587	590003016	MOUNT TUAM ECOLOGICAL RESERVE	MOUNT TUAM ECOLOGICAL RESERVE		591003016	Terrestrial Zone	Zone terrestre	T	3016	1	1		362	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
588	590003112	MOUNT TZUHALEM ECOLOGICAL RESERVE	MOUNT TZUHALEM ECOLOGICAL RESERVE		591003112	Terrestrial Zone	Zone terrestre	T	3112	1	1		18	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
589	590000108	MOYIE LAKE PARK	MOYIE LAKE PARK		591000108	Terrestrial Zone	Zone terrestre	T	0108	1	9		90	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
590	590009728	MUD LAKE DELTA PARK	MUD LAKE DELTA PARK		591009728	Terrestrial Zone	Zone terrestre	T	9728	1	3		435	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
591	590009810	MUDZENCHOOT PARK	MUDZENCHOOT PARK		591009810	Terrestrial Zone	Zone terrestre	T	9810	1	3		644	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
592	590000093	MUNCHO LAKE PARK	MUNCHO LAKE PARK		591000093	Terrestrial Zone	Zone terrestre	T	0093	1	3		88420	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
593	590000339	MUQQIWN/BROOKS PENINSULA PARK	MUQQIWN/BROOKS PENINSULA PARK		591000339	Terrestrial Zone	Zone terrestre	T	0339	1	2		36005	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
594	590000339	MUQQIWN/BROOKS PENINSULA PARK	MUQQIWN/BROOKS PENINSULA PARK		592000339	Marine Zone	Zone marin	M	0339	1	2		3931	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
595	590000141	MURRIN PARK	MURRIN PARK		591000141	Terrestrial Zone	Zone terrestre	T	0141	1	9		32	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
596	590009864	MUSCOVITE LAKES PARK	MUSCOVITE LAKES PARK		591009864	Terrestrial Zone	Zone terrestre	T	9864	1	3		5708	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
597	590000446	MYRA - BELLEVUE PARK	MYRA - BELLEVUE PARK		591000446	Terrestrial Zone	Zone terrestre	T	0446	1	3		7696	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
598	590005024	MYRA - BELLEVUE PROTECTED AREA	MYRA - BELLEVUE PROTECTED AREA		591005024	Terrestrial Zone	Zone terrestre	T	5024	1	9		52	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
599	590000536	NADINA MOUNTAIN PARK	NADINA MOUNTAIN PARK		591000536	Terrestrial Zone	Zone terrestre	T	0536	1	4		2789	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
600	590006998	NAHATLATCH PARK	NAHATLATCH PARK		591006998	Terrestrial Zone	Zone terrestre	T	6998	1	3		2009	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
601	590005025	NAHATLATCH PROTECTED AREA	NAHATLATCH PROTECTED AREA		591005025	Terrestrial Zone	Zone terrestre	T	5025	1	3		65	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
602	590000255	NAIKOON PARK	NAIKOON PARK		591000255	Terrestrial Zone	Zone terrestre	T	0255	1	3		66961	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
603	590000255	NAIKOON PARK	NAIKOON PARK		592000255	Marine Zone	Zone marin	M	0255	1	3		2110	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
604	590000179	NAIRN FALLS PARK	NAIRN FALLS PARK		591000179	Terrestrial Zone	Zone terrestre	T	0179	1	4		170	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
605	590000488	NALBEELAH CREEK WETLANDS PARK	NALBEELAH CREEK WETLANDS PARK		591000488	Terrestrial Zone	Zone terrestre	T	0488	1	4		171	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
606	590000232	NANCY GREENE PARK	NANCY GREENE PARK		591000232	Terrestrial Zone	Zone terrestre	T	0232	1	9		203	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
607	590003053	NARCOSLI LAKE ECOLOGICAL RESERVE	NARCOSLI LAKE ECOLOGICAL RESERVE		591003053	Terrestrial Zone	Zone terrestre	T	3053	1	1		1098	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
608	590000518	NATION LAKES PARK	NATION LAKES PARK		591000518	Terrestrial Zone	Zone terrestre	T	0518	1	3		19398	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
609	590009489	NAZKO LAKE PARK	NAZKO LAKE PARK		591009489	Terrestrial Zone	Zone terrestre	T	9489	1	3		7854	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
610	590009779	NECHAKO CANYON PROTECTED AREA	NECHAKO CANYON PROTECTED AREA		591009779	Terrestrial Zone	Zone terrestre	T	9779	1	4		1246	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
611	590003072	NECHAKO RIVER ECOLOGICAL RESERVE	NECHAKO RIVER ECOLOGICAL RESERVE		591003072	Terrestrial Zone	Zone terrestre	T	3072	1	1		133	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
612	590000534	NENEIKEKH/NANIKA-KIDPRICE PARK	NENEIKEKH/NANIKA-KIDPRICE PARK		591000534	Terrestrial Zone	Zone terrestre	T	0534	1	3		17006	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
613	590009848	NETALZUL MEADOWS PARK	NETALZUL MEADOWS PARK		591009848	Terrestrial Zone	Zone terrestre	T	9848	1	4		292	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
614	590000022	NICKEL PLATE PARK	NICKEL PLATE PARK		591000022	Terrestrial Zone	Zone terrestre	T	0022	1	9		105	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
615	590000072	NICOLUM RIVER PARK	NICOLUM RIVER PARK		591000072	Terrestrial Zone	Zone terrestre	T	0072	1	4		18	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
616	590008509	NILKITKWA LAKE PARK	NILKITKWA LAKE PARK		591008509	Terrestrial Zone	Zone terrestre	T	8509	1	9		10.3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
617	590009532	NIMPKISH LAKE PARK	NIMPKISH LAKE PARK		591009532	Terrestrial Zone	Zone terrestre	T	9532	1	3		3949.8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
618	590003118	NIMPKISH RIVER ECOLOGICAL RESERVE	NIMPKISH RIVER ECOLOGICAL RESERVE		591003118	Terrestrial Zone	Zone terrestre	T	3118	1	1		19	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
619	590000433	NINGUNSAW PARK	NINGUNSAW PARK		591000433	Terrestrial Zone	Zone terrestre	T	0433	1	3		15704	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
620	590003059	NINGUNSAW RIVER ECOLOGICAL RESERVE	NINGUNSAW RIVER ECOLOGICAL RESERVE		591003059	Terrestrial Zone	Zone terrestre	T	3059	1	1		2372	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
621	590000577	NISGA'A MEMORIAL LAVA BED CORRIDOR PROTECTED AREA	NISGA'A MEMORIAL LAVA BED CORRIDOR PROTECTED AREA		591000577	Terrestrial Zone	Zone terrestre	T	0577	1	9		0.9	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
622	590003932	NISGA'A MEMORIAL LAVA BED CORRIDOR PROTECTED AREA (NO. 2	NISGA'A MEMORIAL LAVA BED CORRIDOR PROTECTED AREA (NO. 2		591003932	Terrestrial Zone	Zone terrestre	T	3932	1	9		63.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
623	590001088	NISGA'A MEMORIAL LAVA BED PROTECTED AREA	NISGA'A MEMORIAL LAVA BED PROTECTED AREA		591001088	Terrestrial Zone	Zone terrestre	T	1088	1	9		10.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
624	590000275	NISKONLITH LAKE PARK	NISKONLITH LAKE PARK		591000275	Terrestrial Zone	Zone terrestre	T	0275	1	3		275	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
625	590003054	NITINAT LAKE ECOLOGICAL RESERVE	NITINAT LAKE ECOLOGICAL RESERVE		591003054	Terrestrial Zone	Zone terrestre	T	3054	1	1		77	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
626	590009748	NITINAT RIVER PARK	NITINAT RIVER PARK		591009748	Terrestrial Zone	Zone terrestre	T	9748	1	3		160	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
627	590000098	NORBURY LAKE PARK	NORBURY LAKE PARK		591000098	Terrestrial Zone	Zone terrestre	T	0098	1	4		97	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
628	590009729	NORTH THOMPSON ISLANDS PARK	NORTH THOMPSON ISLANDS PARK		591009729	Terrestrial Zone	Zone terrestre	T	9729	1	4		78.6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
629	590009731	NORTH THOMPSON OXBOWS EAST PARK	NORTH THOMPSON OXBOWS EAST PARK		591009731	Terrestrial Zone	Zone terrestre	T	9731	1	3		288	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
630	590009730	NORTH THOMPSON OXBOWS JENSEN ISLAND PARK	NORTH THOMPSON OXBOWS JENSEN ISLAND PARK		591009730	Terrestrial Zone	Zone terrestre	T	9730	1	3		30	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
631	590009732	NORTH THOMPSON OXBOWS MANTEAU PARK	NORTH THOMPSON OXBOWS MANTEAU PARK		591009732	Terrestrial Zone	Zone terrestre	T	9732	1	3		516	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
632	590000195	NORTH THOMPSON RIVER PARK	NORTH THOMPSON RIVER PARK		591000195	Terrestrial Zone	Zone terrestre	T	0195	1	9		126	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
633	590000341	NORTHERN ROCKY MOUNTAINS PARK	NORTHERN ROCKY MOUNTAINS PARK		591000341	Terrestrial Zone	Zone terrestre	T	0341	1	3		665709	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
634	590005026	NORTHERN ROCKY MOUNTAINS PROTECTED AREA	NORTHERN ROCKY MOUNTAINS PROTECTED AREA		591005026	Terrestrial Zone	Zone terrestre	T	5026	1	3		763	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
635	590009749	NUCHATLITZ PARK	NUCHATLITZ PARK		591009749	Terrestrial Zone	Zone terrestre	T	9749	1	3		442	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
636	590009749	NUCHATLITZ PARK	NUCHATLITZ PARK		592009749	Marine Zone	Zone marin	M	9749	1	3		1663	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
637	590007668	NUNTSI PARK	NUNTSI PARK		591007668	Terrestrial Zone	Zone terrestre	T	7668	1	3		20570	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
638	590003094	OAK BAY ISLANDS ECOLOGICAL RESERVE	OAK BAY ISLANDS ECOLOGICAL RESERVE		591003094	Terrestrial Zone	Zone terrestre	T	3094	1	1		11	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
639	590003094	OAK BAY ISLANDS ECOLOGICAL RESERVE	OAK BAY ISLANDS ECOLOGICAL RESERVE		592003094	Marine Zone	Zone marin	M	3094	1	1		221	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
640	590000265	OCTOPUS ISLANDS MARINE PARK	OCTOPUS ISLANDS MARINE PARK		591000265	Terrestrial Zone	Zone terrestre	T	0265	1	3		404	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
641	590000265	OCTOPUS ISLANDS MARINE PARK	OCTOPUS ISLANDS MARINE PARK		592000265	Marine Zone	Zone marin	M	0265	1	3		458	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
642	590000054	OKANAGAN LAKE PARK	OKANAGAN LAKE PARK		591000054	Terrestrial Zone	Zone terrestre	T	0054	1	9		90	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
643	590000259	OKANAGAN MOUNTAIN PARK	OKANAGAN MOUNTAIN PARK		591000259	Terrestrial Zone	Zone terrestre	T	0259	1	3		11321	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
644	590000294	OKEOVER ARM PARK	OKEOVER ARM PARK		591000294	Terrestrial Zone	Zone terrestre	T	0294	1	9		3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
645	590000537	OLD MAN LAKE PARK	OLD MAN LAKE PARK		591000537	Terrestrial Zone	Zone terrestre	T	0537	1	3		326	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
646	590000395	OLIVER COVE MARINE PARK	OLIVER COVE MARINE PARK		591000395	Terrestrial Zone	Zone terrestre	T	0395	1	9		37	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
647	590000395	OLIVER COVE MARINE PARK	OLIVER COVE MARINE PARK		592000395	Marine Zone	Zone marin	M	0395	1	9		25	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
648	590009812	OMINECA PARK	OMINECA PARK		591009812	Terrestrial Zone	Zone terrestre	T	9812	1	3		132417	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
649	590005027	OMINECA PROTECTED AREA	OMINECA PROTECTED AREA		591005027	Terrestrial Zone	Zone terrestre	T	5027	1	3		1773	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
650	590000289	ONE ISLAND LAKE PARK	ONE ISLAND LAKE PARK		591000289	Terrestrial Zone	Zone terrestre	T	0289	1	9		61	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
651	590009733	OREGANA CREEK PARK	OREGANA CREEK PARK		591009733	Terrestrial Zone	Zone terrestre	T	9733	1	3		286	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
652	590009694	OREGON JACK PARK	OREGON JACK PARK		591009694	Terrestrial Zone	Zone terrestre	T	9694	1	3		230	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
653	590008291	OSPIKA CONES ECOLOGICAL RESERVE	OSPIKA CONES ECOLOGICAL RESERVE		591008291	Terrestrial Zone	Zone terrestre	T	8291	1	1		1282	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
654	590000146	OTTER LAKE PARK	OTTER LAKE PARK		591000146	Terrestrial Zone	Zone terrestre	T	0146	1	9		55	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
655	590000598	OTTER LAKE PROTECTED AREA	OTTER LAKE PROTECTED AREA		591000598	Terrestrial Zone	Zone terrestre	T	0598	1	9		0.3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
656	590000489	OWYACUMISH RIVER PARK	OWYACUMISH RIVER PARK		591000489	Terrestrial Zone	Zone terrestre	T	0489	1	2		803	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2

657	5900004489	OWYACUMISH RIVER PARK	OWYACUMISH RIVER PARK		5920004489	Marine Zone	Zone marin	M	0489	1	2		2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
658	5900000234	PAARENS BEACH PARK	PAARENS BEACH PARK		5910000234	Terrestrial Zone	Zone terrestre	T	0234	1	9		50	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
659	5900009734	PAINTED BLUFFS PARK	PAINTED BLUFFS PARK		5910009734	Terrestrial Zone	Zone terrestre	T	9734	1	4		98	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
660	5900003047	PARKER LAKE ECOLOGICAL RESERVE	PARKER LAKE ECOLOGICAL RESERVE		5910003047	Terrestrial Zone	Zone terrestre	T	3047	1	1		259	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
661	5900003085	PATSUK CREEK ECOLOGICAL RESERVE	PATSUK CREEK ECOLOGICAL RESERVE		5910003085	Terrestrial Zone	Zone terrestre	T	3085	1	1		438	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
662	5900001084	PATTERSON LAKE PARK	PATTERSON LAKE PARK		5910001084	Terrestrial Zone	Zone terrestre	T	1084	1	3		1595	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
663	5900000127	PAUL LAKE PARK	PAUL LAKE PARK		5910000127	Terrestrial Zone	Zone terrestre	T	0127	1	9		728	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
664	5900000023	PEACE ARCH PARK	PEACE ARCH PARK		5910000023	Terrestrial Zone	Zone terrestre	T	0023	1	9		9	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
665	5900009633	PEACE RIVER CORRIDOR PARK	PEACE RIVER CORRIDOR PARK		5910009633	Terrestrial Zone	Zone terrestre	T	9633	1	3		2014	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
666	5900000474	PENNASK CREEK PARK	PENNASK CREEK PARK		5910000474	Terrestrial Zone	Zone terrestre	T	0474	1	3		1243	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
667	5900000272	PENNASK LAKE PARK	PENNASK LAKE PARK		5910000272	Terrestrial Zone	Zone terrestre	T	0272	1	3		244	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
668	5900000389	PENROSE ISLAND MARINE PARK	PENROSE ISLAND MARINE PARK		5910000389	Terrestrial Zone	Zone terrestre	T	0389	1	3		945	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
669	5900000389	PENROSE ISLAND MARINE PARK	PENROSE ISLAND MARINE PARK		5920000389	Marine Zone	Zone marin	M	0389	1	3		1150	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
670	5900000043	PETROGLYPH PARK	PETROGLYPH PARK		5910000043	Terrestrial Zone	Zone terrestre	T	0043	1	4		1.8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
671	5900009383	PILLAR PARK	PILLAR PARK		5910009383	Terrestrial Zone	Zone terrestre	T	9383	1	4		2.34	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
672	5900000163	PILOT BAY PARK	PILOT BAY PARK		5910000163	Terrestrial Zone	Zone terrestre	T	0163	1	3		347	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
673	5900009510	PINE LE MORAY PARK	PINE LE MORAY PARK		5910009510	Terrestrial Zone	Zone terrestre	T	9510	1	3		43245	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
674	5900004351	PINE RIVER BREAKS PARK	PINE RIVER BREAKS PARK		5910004351	Terrestrial Zone	Zone terrestre	T	4351	1	4		614	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
675	5900009508	PINECONE BURKE PARK	PINECONE BURKE PARK		5910009508	Terrestrial Zone	Zone terrestre	T	9508	1	3		38000	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
676	5900009813	PINK MOUNTAIN PARK	PINK MOUNTAIN PARK		5910009813	Terrestrial Zone	Zone terrestre	T	9813	1	4		92	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
677	5900000211	PINNACLES PARK	PINNACLES PARK		5910000211	Terrestrial Zone	Zone terrestre	T	0211	1	4		124.39	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
678	5900000198	PIRATES COVE MARINE PARK	PIRATES COVE MARINE PARK		5910000198	Terrestrial Zone	Zone terrestre	T	0198	1	3		26	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
679	5900000198	PIRATES COVE MARINE PARK	PIRATES COVE MARINE PARK		5920000198	Marine Zone	Zone marin	M	0198	1	3		6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
680	5900008645	PITMAN RIVER PROTECTED AREA	PITMAN RIVER PROTECTED AREA		5910008645	Terrestrial Zone	Zone terrestre	T	8645	1	3		16316	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
681	5900003099	PITT POLDER ECOLOGICAL RESERVE	PITT POLDER ECOLOGICAL RESERVE		5910003099	Terrestrial Zone	Zone terrestre	T	3099	1	1		88	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
682	5900000116	PLUMPER COVE MARINE PARK	PLUMPER COVE MARINE PARK		5910000116	Terrestrial Zone	Zone terrestre	T	0116	1	3		33	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
683	5900000116	PLUMPER COVE MARINE PARK	PLUMPER COVE MARINE PARK		5920000116	Marine Zone	Zone marin	M	0116	1	3		33	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
684	5900009695	PORCUPINE MEADOWS PARK	PORCUPINE MEADOWS PARK		5910009695	Terrestrial Zone	Zone terrestre	T	9695	1	3		2703	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
685	5900000221	PORPOISE BAY PARK	PORPOISE BAY PARK		5910000221	Terrestrial Zone	Zone terrestre	T	0221	1	3		61	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
686	5900004232	PORTAGE BRULE RAPIDS ECOLOGICAL RESERVE	PORTAGE BRULE RAPIDS ECOLOGICAL RESERVE		5910004232	Terrestrial Zone	Zone terrestre	T	4232	1	2		724	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
687	5900005028	PORTAGE BRULE RAPIDS PROTECTED AREA	PORTAGE BRULE RAPIDS PROTECTED AREA		5910005028	Terrestrial Zone	Zone terrestre	T	5028	1	3		427	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
688	5900000314	PORTEAU COVE PARK	PORTEAU COVE PARK		5910000314	Terrestrial Zone	Zone terrestre	T	0314	1	9		4	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
689	5900000314	PORTEAU COVE PARK	PORTEAU COVE PARK		5920000314	Marine Zone	Zone marin	M	0314	1	9		52	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
690	5900000025	PREMIER LAKE PARK	PREMIER LAKE PARK		5910000025	Terrestrial Zone	Zone terrestre	T	0025	1	3		837	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
691	5900000173	PRINCESS LOUISA MARINE PARK	PRINCESS LOUISA MARINE PARK		5910000173	Terrestrial Zone	Zone terrestre	T	0173	1	4		937	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
692	5900000173	PRINCESS LOUISA MARINE PARK	PRINCESS LOUISA MARINE PARK		5920000173	Marine Zone	Zone marin	M	0173	1	4		27	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
693	5900009218	PRITCHARD PARK	PRITCHARD PARK		5910009218	Terrestrial Zone	Zone terrestre	T	9218	1	3		43	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
694	5900008288	PROPHET RIVER HOT SPRINGS PARK	PROPHET RIVER HOT SPRINGS PARK		5910008288	Terrestrial Zone	Zone terrestre	T	8288	1	4		184	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
695	5900000280	PROPHET RIVER WAYSIDE PARK	PROPHET RIVER WAYSIDE PARK		5910000280	Terrestrial Zone	Zone terrestre	T	0280	1	9		113	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
696	5900000162	PRUDHOMME LAKE PARK	PRUDHOMME LAKE PARK		5910000162	Terrestrial Zone	Zone terrestre	T	0162	1	9		9	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
697	5900009034	PTARMIGAN CREEK PARK	PTARMIGAN CREEK PARK		5910009034	Terrestrial Zone	Zone terrestre	T	9034	1	3		3329	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
698	5900005029	PTARMIGAN PROTECTED AREA	PTARMIGAN PROTECTED AREA		5910005029	Terrestrial Zone	Zone terrestre	T	5029	1	3		1304	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
699	5900000447	PUKEASHUN PARK	PUKEASHUN PARK		5910000447	Terrestrial Zone	Zone terrestre	T	0447	1	3		1779	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
700	5900000302	PUNTCHESAKUT LAKE PARK	PUNTCHESAKUT LAKE PARK		5910000302	Terrestrial Zone	Zone terrestre	T	0302	1	9		38	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
701	5900000590	PUNTI ISLAND PARK	PUNTI ISLAND PARK		5910000590	Terrestrial Zone	Zone terrestre	T	0590	1	4		12	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
702	5900009435	PURCELL WILDERNESS CONSERVANCY PARK	PURCELL WILDERNESS CONSERVANCY PARK		5910009435	Terrestrial Zone	Zone terrestre	T	9435	1	3		198119	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
703	5900009773	PURCELL WILDERNESS CONSERVANCY PARK CORRIDOR PROTECTEI	PURCELL WILDERNESS CONSERVANCY PARK CORRIDOR PROTECTED		5910009773	Terrestrial Zone	Zone terrestre	T	9773	1	3		1990	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
704	5900000229	PURDEN LAKE PARK	PURDEN LAKE PARK		5910000229	Terrestrial Zone	Zone terrestre	T	0229	1	3		2521	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
705	5900000321	PURE LAKE PARK	PURE LAKE PARK		5910000321	Terrestrial Zone	Zone terrestre	T	0321	1	3		142	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
706	5900009735	PYRAMID CREEK FALLS PARK	PYRAMID CREEK FALLS PARK		5910009735	Terrestrial Zone	Zone terrestre	T	9735	1	4		12	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
707	5900009464	QUATSINO PARK	QUATSINO PARK		5910009464	Terrestrial Zone	Zone terrestre	T	9464	1	3		622.2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
708	5900009464	QUATSINO PARK	QUATSINO PARK		5920009464	Marine Zone	Zone marin	M	9464	1	3		32	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
709	5900000591	QUESNEL LAKE PARK	QUESNEL LAKE PARK		5910000591	Terrestrial Zone	Zone terrestre	T	0591	1	3		992	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
710	5900003097	RACE ROCKS ECOLOGICAL RESERVE	RACE ROCKS ECOLOGICAL RESERVE		5910003097	Terrestrial Zone	Zone terrestre	T	3097	1	1		21.484	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
711	5900003097	RACE ROCKS ECOLOGICAL RESERVE	RACE ROCKS ECOLOGICAL RESERVE		5920003097	Marine Zone	Zone marin	M	3097	1	1		200	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
712	5900000377	RAFT COVE PARK	RAFT COVE PARK		5910000377	Terrestrial Zone	Zone terrestre	T	0377	1	3		444	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
713	5900000377	RAFT COVE PARK	RAFT COVE PARK		5920000377	Marine Zone	Zone marin	M	0377	1	3		343	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
714	5900009849	RAINBOW ALLEY PARK	RAINBOW ALLEY PARK		5910009849	Terrestrial Zone	Zone terrestre	T	9849	1	3		110	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
715	5900000584	RAINBOW/Q'IWENTEM PARK	RAINBOW/Q'IWENTEM PARK		5910000584	Terrestrial Zone	Zone terrestre	T	0584	1	3		385	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
716	5900003026	RAM CREEK ECOLOGICAL RESERVE	RAM CREEK ECOLOGICAL RESERVE		5910003026	Terrestrial Zone	Zone terrestre	T	3026	1	4		121	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
717	5900003091	RASPBERRY HARBOUR ECOLOGICAL RESERVE	RASPBERRY HARBOUR ECOLOGICAL RESERVE		5910003091	Terrestrial Zone	Zone terrestre	T	3091	1	1		143	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
718	5900000193	RATHTREVOR BEACH PARK	RATHTREVOR BEACH PARK		5910000193	Terrestrial Zone	Zone terrestre	T	0193	1	3		107	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
719	5900000193	RATHTREVOR BEACH PARK	RATHTREVOR BEACH PARK		5920000193	Marine Zone	Zone marin	M	0193	1	3		240	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
720	5900009750	READ ISLAND PARK	READ ISLAND PARK		5910009750	Terrestrial Zone	Zone terrestre	T	9750	1	3		637	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
721	5900000385	REARGUARD FALLS PARK	REARGUARD FALLS PARK		5910000385	Terrestrial Zone	Zone terrestre	T	0385	1	4		46	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
722	5900000109	REBECCA SPIT MARINE PARK	REBECCA SPIT MARINE PARK		5910000109	Terrestrial Zone	Zone terrestre	T	0109	1	4		22	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
723	5900000109	REBECCA SPIT MARINE PARK	REBECCA SPIT MARINE PARK		5920000109	Marine Zone	Zone marin	M	0109	1	4		155	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
724	5900000288	RED BLUFF PARK	RED BLUFF PARK		5910000288	Terrestrial Zone	Zone terrestre	T	0288	1	9		148	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
725	5900001087	REDBRUSH PARK	REDBRUSH PARK		5910001087	Terrestrial Zone	Zone terrestre	T	1087	1	3		1165	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
726	5900008299	REDFERN-KEILY PARK	REDFERN-KEILY PARK		5910008299	Terrestrial Zone	Zone terrestre	T	8299	1	3		80712	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
727	5900009767	RENDEZVOUS ISLAND SOUTH PARK	RENDEZVOUS ISLAND SOUTH PARK		5910009767	Terrestrial Zone	Zone terrestre	T	9767	1	3		113	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
728	5900009767	RENDEZVOUS ISLAND SOUTH PARK	RENDEZVOUS ISLAND SOUTH PARK		5920009767	Marine Zone	Zone marin	M	9767	1	3		51	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
729	5900000040	ROBERTS CREEK PARK	ROBERTS CREEK PARK		5910000040	Terrestrial Zone	Zone terrestre	T	0040	1	9		40	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2

730	590000301	ROBERTS MEMORIAL PARK	ROBERTS MEMORIAL PARK		591000301	Terrestrial Zone	Zone terrestre	T	0301	1	4		14	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
731	590003111	ROBSON BIGHT (MICHAEL BIGG) ECOLOGICAL RESERVE	ROBSON BIGHT (MICHAEL BIGG) ECOLOGICAL RESERVE		591003111	Terrestrial Zone	Zone terrestre	T	3111	1	1		467	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
732	590003111	ROBSON BIGHT (MICHAEL BIGG) ECOLOGICAL RESERVE	ROBSON BIGHT (MICHAEL BIGG) ECOLOGICAL RESERVE		592003111	Marine Zone	Zone marin	M	3111	1	1		1248	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
733	590006892	ROCHE LAKE PARK	ROCHE LAKE PARK		591006892	Terrestrial Zone	Zone terrestre	T	6892	1	3		2027	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
734	590009476	ROCK BAY MARINE PARK	ROCK BAY MARINE PARK		591009476	Terrestrial Zone	Zone terrestre	T	9476	1	3		2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
735	590009476	ROCK BAY MARINE PARK	ROCK BAY MARINE PARK		592009476	Marine Zone	Zone marin	M	9476	1	3		524	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
736	590000153	ROCK CREEK PARK	ROCK CREEK PARK		591000153	Terrestrial Zone	Zone terrestre	T	0153	1	9		2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	C - Park	Parc – C	2
737	590008123	ROLLA CANYON ECOLOGICAL RESERVE	ROLLA CANYON ECOLOGICAL RESERVE		591008123	Terrestrial Zone	Zone terrestre	T	8123	1	1		43	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
738	590000122	ROLLEY LAKE PARK	ROLLEY LAKE PARK		591000122	Terrestrial Zone	Zone terrestre	T	0122	1	3		115	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
739	590000373	ROSCOE BAY PARK	ROSCOE BAY PARK		591000373	Terrestrial Zone	Zone terrestre	T	0373	1	3		190	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
740	590000373	ROSCOE BAY PARK	ROSCOE BAY PARK		592000373	Marine Zone	Zone marin	M	0373	1	3		52	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
741	590003018	ROSE ISLETS ECOLOGICAL RESERVE	ROSE ISLETS ECOLOGICAL RESERVE		591003018	Terrestrial Zone	Zone terrestre	T	3018	1	1		1	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
742	590003010	ROSE SPIT ECOLOGICAL RESERVE	ROSE SPIT ECOLOGICAL RESERVE		591003010	Terrestrial Zone	Zone terrestre	T	3010	1	1		202	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
743	590000110	ROSEBERY PARK	ROSEBERY PARK		591000110	Terrestrial Zone	Zone terrestre	T	0110	1	9		32	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
744	590000087	ROSEWALL CREEK PARK	ROSEWALL CREEK PARK		591000087	Terrestrial Zone	Zone terrestre	T	0087	1	3		54.3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
745	590003022	ROSS LAKE ECOLOGICAL RESERVE	ROSS LAKE ECOLOGICAL RESERVE		591003022	Terrestrial Zone	Zone terrestre	T	3022	1	1		64	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
746	590000263	ROSS LAKE PARK	ROSS LAKE PARK		591000263	Terrestrial Zone	Zone terrestre	T	0263	1	9		307	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
747	590009793	RUBYROCK LAKE PARK	RUBYROCK LAKE PARK		591009793	Terrestrial Zone	Zone terrestre	T	9793	1	3		41221	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
748	590000267	RUCKLE PARK	RUCKLE PARK		591000267	Terrestrial Zone	Zone terrestre	T	0267	1	3		529	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
749	590000374	RUGGED POINT MARINE PARK	RUGGED POINT MARINE PARK		591000374	Terrestrial Zone	Zone terrestre	T	0374	1	3		162	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
750	590000374	RUGGED POINT MARINE PARK	RUGGED POINT MARINE PARK		592000374	Marine Zone	Zone marin	M	0374	1	3		187	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
751	590000111	RUTH LAKE PARK	RUTH LAKE PARK		591000111	Terrestrial Zone	Zone terrestre	T	0111	1	9		30	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
752	590000112	RYAN PARK	RYAN PARK		591000112	Terrestrial Zone	Zone terrestre	T	0112	1	9		58	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
753	590009506	SABINE CHANNEL MARINE PARK	SABINE CHANNEL MARINE PARK		591009506	Terrestrial Zone	Zone terrestre	T	9506	1	3		164	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
754	590009506	SABINE CHANNEL MARINE PARK	SABINE CHANNEL MARINE PARK		592009506	Marine Zone	Zone marin	M	9506	1	3		2090	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
755	590000145	SALTERY BAY PARK	SALTERY BAY PARK		591000145	Terrestrial Zone	Zone terrestre	T	0145	1	3		39.3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
756	590000145	SALTERY BAY PARK	SALTERY BAY PARK		592000145	Marine Zone	Zone marin	M	0145	1	3		30	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
757	590003083	SAN JUAN RIDGE ECOLOGICAL RESERVE	SAN JUAN RIDGE ECOLOGICAL RESERVE		591003083	Terrestrial Zone	Zone terrestre	T	3083	1	1		96	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
758	590004361	SAN JUAN RIVER ESTUARY ECOLOGICAL RESERVE	SAN JUAN RIVER ESTUARY ECOLOGICAL RESERVE		591004361	Terrestrial Zone	Zone terrestre	T	4361	1	1		191	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
759	590000366	SANDWELL PARK	SANDWELL PARK		591000366	Terrestrial Zone	Zone terrestre	T	0366	1	3		3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
760	590000366	SANDWELL PARK	SANDWELL PARK		592000366	Marine Zone	Zone marin	M	0366	1	3		14	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
761	590006111	SANTA GERTRUDIS-BOCA DEL INFIERNO PARK	SANTA GERTRUDIS-BOCA DEL INFIERNO PARK		591006111	Terrestrial Zone	Zone terrestre	T	6111	1	4		357	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
762	590006111	SANTA GERTRUDIS-BOCA DEL INFIERNO PARK	SANTA GERTRUDIS-BOCA DEL INFIERNO PARK		592006111	Marine Zone	Zone marin	M	6111	1	4		83	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
763	590000379	SARGEANT BAY PARK	SARGEANT BAY PARK		591000379	Terrestrial Zone	Zone terrestre	T	0379	1	3		143	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
764	590000379	SARGEANT BAY PARK	SARGEANT BAY PARK		592000379	Marine Zone	Zone marin	M	0379	1	3		3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
765	590003011	SARTINE ISLAND ECOLOGICAL RESERVE	SARTINE ISLAND ECOLOGICAL RESERVE		591003011	Terrestrial Zone	Zone terrestre	T	3011	1	1		30	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
766	590003011	SARTINE ISLAND ECOLOGICAL RESERVE	SARTINE ISLAND ECOLOGICAL RESERVE		592003011	Marine Zone	Zone marin	M	3011	1	1		1061	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
767	590000200	SASQUATCH PARK	SASQUATCH PARK		591000200	Terrestrial Zone	Zone terrestre	T	0200	1	3		1229	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
768	590003067	SATELLITE CHANNEL ECOLOGICAL RESERVE	SATELLITE CHANNEL ECOLOGICAL RESERVE		592003067	Marine Zone	Zone marin	M	3067	1	1		340	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
769	590009509	SAY NUTH KHAW YUM PARK [A.K.A. INDIAN ARM PARK]	SAY NUTH KHAW YUM PARK [A.K.A. INDIAN ARM PARK]		591009509	Terrestrial Zone	Zone terrestre	T	9509	1	3		6689	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
770	590000133	SAYSUTSHUN (NEWCASTLE ISLAND MARINE) PARK	SAYSUTSHUN (NEWCASTLE ISLAND MARINE) PARK		591000133	Terrestrial Zone	Zone terrestre	T	0133	1	3		334	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
771	590000133	SAYSUTSHUN (NEWCASTLE ISLAND MARINE) PARK	SAYSUTSHUN (NEWCASTLE ISLAND MARINE) PARK		592000133	Marine Zone	Zone marin	M	0133	1	3		29	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
772	590009830	SCATTER RIVER OLD GROWTH PARK	SCATTER RIVER OLD GROWTH PARK		591009830	Terrestrial Zone	Zone terrestre	T	9830	1	3		1140	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
773	590000283	SCHOEN LAKE PARK	SCHOEN LAKE PARK		591000283	Terrestrial Zone	Zone terrestre	T	0283	1	3		8775	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
774	590009483	SCHOOLHOUSE LAKE PARK	SCHOOLHOUSE LAKE PARK		591009483	Terrestrial Zone	Zone terrestre	T	9483	1	3		5106	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
775	590000303	SECHELT INLETS MARINE PARK	SECHELT INLETS MARINE PARK		591000303	Terrestrial Zone	Zone terrestre	T	0303	1	3		140	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
776	590000074	SEELEY LAKE PARK	SEELEY LAKE PARK		591000074	Terrestrial Zone	Zone terrestre	T	0074	1	9		24	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
777	590000233	SETON PORTAGE HISTORIC PARK	SETON PORTAGE HISTORIC PARK		591000233	Terrestrial Zone	Zone terrestre	T	0233	1	9		1	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
778	590008741	SEVEN SISTERS PARK	SEVEN SISTERS PARK		591008741	Terrestrial Zone	Zone terrestre	T	8741	1	3		27200	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
779	590005030	SEVEN SISTERS PROTECTED AREA	SEVEN SISTERS PROTECTED AREA		591005030	Terrestrial Zone	Zone terrestre	T	5030	1	3		12006	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
780	590000331	SHANNON FALLS PARK	SHANNON FALLS PARK		591000331	Terrestrial Zone	Zone terrestre	T	0331	1	4		86	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
781	590000300	SHUSWAP LAKE MARINE PARK	SHUSWAP LAKE MARINE PARK		591000300	Terrestrial Zone	Zone terrestre	T	0300	1	9		894.3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
782	590000089	SHUSWAP LAKE PARK	SHUSWAP LAKE PARK		591000089	Terrestrial Zone	Zone terrestre	T	0089	1	9		154	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
783	590009335	SHUSWAP RIVER ISLANDS PARK	SHUSWAP RIVER ISLANDS PARK		591009335	Terrestrial Zone	Zone terrestre	T	9335	1	3		185	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
784	590009842	SIKANNI CHIEF CANYON PARK	SIKANNI CHIEF CANYON PARK		591009842	Terrestrial Zone	Zone terrestre	T	9842	1	3		4641	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
785	590008306	SIKANNI CHIEF FALLS PROTECTED AREA	SIKANNI CHIEF FALLS PROTECTED AREA		591008306	Terrestrial Zone	Zone terrestre	T	8306	1	4		606	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
786	590003046	SIKANNI CHIEF RIVER ECOLOGICAL RESERVE	SIKANNI CHIEF RIVER ECOLOGICAL RESERVE		591003046	Terrestrial Zone	Zone terrestre	T	3046	1	1		2173	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
787	590009843	SIKANNI OLD GROWTH PARK	SIKANNI OLD GROWTH PARK		591009843	Terrestrial Zone	Zone terrestre	T	9843	1	4		1439	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
788	590000212	SILVER BEACH PARK	SILVER BEACH PARK		591000212	Terrestrial Zone	Zone terrestre	T	0212	1	3		129.8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
789	590000158	SILVER LAKE PARK	SILVER LAKE PARK		591000158	Terrestrial Zone	Zone terrestre	T	0158	1	3		76.89	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
790	590000027	SILVER STAR PARK	SILVER STAR PARK		591000027	Terrestrial Zone	Zone terrestre	T	0027	1	3		5573	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
791	590000333	SIMSON PARK	SIMSON PARK		591000333	Terrestrial Zone	Zone terrestre	T	0333	1	3		461	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
792	590000006	SIR ALEXANDER MACKENZIE PARK	SIR ALEXANDER MACKENZIE PARK		591000006	Terrestrial Zone	Zone terrestre	T	0006	1	9		5.2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
793	590009736	SIX MILE HILL PROTECTED AREA	SIX MILE HILL PROTECTED AREA		591009736	Terrestrial Zone	Zone terrestre	T	9736	1	3		151	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
794	590003089	SKAGIT RIVER COTTONWOODS ECOLOGICAL RESERVE	SKAGIT RIVER COTTONWOODS ECOLOGICAL RESERVE		591003089	Terrestrial Zone	Zone terrestre	T	3089	1	1		59	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
795	590003021	SKAGIT RIVER FOREST ECOLOGICAL RESERVE	SKAGIT RIVER FOREST ECOLOGICAL RESERVE		591003021	Terrestrial Zone	Zone terrestre	T	3021	1	1		79	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
796	590003106	SKAGIT RIVER RHODODENDRONS ECOLOGICAL RESERVE	SKAGIT RIVER RHODODENDRONS ECOLOGICAL RESERVE		591003106	Terrestrial Zone	Zone terrestre	T	3106	1	1		70	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
797	590000261	SKAGIT VALLEY PARK	SKAGIT VALLEY PARK		591000261	Terrestrial Zone	Zone terrestre	T	0261	1	3		27964	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
798	590000462	SKAHA BLUFFS PARK	SKAHA BLUFFS PARK		591000462	Terrestrial Zone	Zone terrestre	T	0462	1	3		554	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
799	590003063	SKEENA RIVER ECOLOGICAL RESERVE	SKEENA RIVER ECOLOGICAL RESERVE		591003063	Terrestrial Zone	Zone terrestre	T	3063	1	1		341	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
800	590003092	SKIHIST ECOLOGICAL RESERVE	SKIHIST ECOLOGICAL RESERVE		591003092	Terrestrial Zone	Zone terrestre	T	3092	1	1		40	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
801	590000075	SKIHIST PARK	SKIHIST PARK		591000075	Terrestrial Zone	Zone terrestre	T	0075	1	3		386	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
802	590000095	SKOOKUMCHUCK NARROWS PARK	SKOOKUMCHUCK NARROWS PARK		591000095	Terrestrial Zone	Zone terrestre	T	0095	1	4		123	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2

803	590000463	SKOOKUMCHUCK RAPIDS PARK	SKOOKUMCHUCK RAPIDS PARK		591000463	Terrestrial Zone	Zone terrestre	T	0463	1	4		71	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
804	590003088	SKWAHA LAKE ECOLOGICAL RESERVE	SKWAHA LAKE ECOLOGICAL RESERVE		591003088	Terrestrial Zone	Zone terrestre	T	3088	1	1		849	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
805	590000490	SLEEPING BEAUTY MOUNTAIN PARK	SLEEPING BEAUTY MOUNTAIN PARK		591000490	Terrestrial Zone	Zone terrestre	T	0490	1	4		298	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
806	590004214	SLIM CREEK PARK	SLIM CREEK PARK		591004214	Terrestrial Zone	Zone terrestre	T	4214	1	3		506	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
807	590009754	SMALL INLET MARINE PARK	SMALL INLET MARINE PARK		591009754	Terrestrial Zone	Zone terrestre	T	9754	1	3		753	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
808	590009754	SMALL INLET MARINE PARK	SMALL INLET MARINE PARK		592009754	Marine Zone	Zone marin	M	9754	1	3		125	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
809	590000597	SMALL INLET PROTECTED AREA	SMALL INLET PROTECTED AREA		591000597	Terrestrial Zone	Zone terrestre	T	0597	1	9		157	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
810	590000425	SMALL RIVER CAVES PARK	SMALL RIVER CAVES PARK		591000425	Terrestrial Zone	Zone terrestre	T	0425	1	4		1818	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
811	590000243	SMELT BAY PARK	SMELT BAY PARK		591000243	Terrestrial Zone	Zone terrestre	T	0243	1	9		18	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
812	590000243	SMELT BAY PARK	SMELT BAY PARK		592000243	Marine Zone	Zone marin	M	0243	1	9		2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
813	590003080	SMITH RIVER ECOLOGICAL RESERVE	SMITH RIVER ECOLOGICAL RESERVE		591003080	Terrestrial Zone	Zone terrestre	T	3080	1	1		1390	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
814	590008277	SMITH RIVER FALLS - FORT HALKETT PARK	SMITH RIVER FALLS - FORT HALKETT PARK		591008277	Terrestrial Zone	Zone terrestre	T	8277	1	4		254	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
815	590000227	SMUGGLER COVE MARINE PARK	SMUGGLER COVE MARINE PARK		591000227	Terrestrial Zone	Zone terrestre	T	0227	1	3		168	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
816	590000227	SMUGGLER COVE MARINE PARK	SMUGGLER COVE MARINE PARK		592000227	Marine Zone	Zone marin	M	0227	1	3		17	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
817	590000448	SNOWY PROTECTED AREA	SNOWY PROTECTED AREA		591000448	Terrestrial Zone	Zone terrestre	T	0448	1	3		25654	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
818	590003003	SOAP LAKE ECOLOGICAL RESERVE	SOAP LAKE ECOLOGICAL RESERVE		591003003	Terrestrial Zone	Zone terrestre	T	3003	1	1		936	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
819	590003014	SOLANDER ISLAND ECOLOGICAL RESERVE	SOLANDER ISLAND ECOLOGICAL RESERVE		591003014	Terrestrial Zone	Zone terrestre	T	3014	1	1		10	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
820	590000009	SOOKE MOUNTAIN PARK	SOOKE MOUNTAIN PARK		591000009	Terrestrial Zone	Zone terrestre	T	0009	1	3		450	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	B - Park	Parc – B	2
821	590000240	SOOKE POTHOLES PARK	SOOKE POTHOLES PARK		591000240	Terrestrial Zone	Zone terrestre	T	0240	1	9		7.2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
822	590009066	SOUTH CHILCOTIN MOUNTAINS PARK	SOUTH CHILCOTIN MOUNTAINS PARK		591009066	Terrestrial Zone	Zone terrestre	T	9066	1	3		56796	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
823	590000464	SOUTH OKANAGAN GRASSLANDS PROTECTED AREA	SOUTH OKANAGAN GRASSLANDS PROTECTED AREA		591000464	Terrestrial Zone	Zone terrestre	T	0464	1	3		9364	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
824	590009763	SOUTH TEXADA ISLAND PARK	SOUTH TEXADA ISLAND PARK		591009763	Terrestrial Zone	Zone terrestre	T	9763	1	3		900	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
825	590000370	SOWCHEA BAY PARK	SOWCHEA BAY PARK		591000370	Terrestrial Zone	Zone terrestre	T	0370	1	3		13	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
826	590000470	SPATSIZI HEADWATERS PARK	SPATSIZI HEADWATERS PARK		591000470	Terrestrial Zone	Zone terrestre	T	0470	1	3		427	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
827	590000279	SPATSIZI PLATEAU WILDERNESS PARK	SPATSIZI PLATEAU WILDERNESS PARK		591000279	Terrestrial Zone	Zone terrestre	T	0279	1	3		698659	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
828	590000154	SPECTACLE LAKE PARK	SPECTACLE LAKE PARK		591000154	Terrestrial Zone	Zone terrestre	T	0154	1	3		67	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
829	590000313	SPIDER LAKE PARK	SPIDER LAKE PARK		591000313	Terrestrial Zone	Zone terrestre	T	0313	1	9		64.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
830	590009544	SPIPIYUS PARK	SPIPIYUS PARK		591009544	Terrestrial Zone	Zone terrestre	T	9544	1	3		2979	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
831	590000182	SPROAT LAKE PARK	SPROAT LAKE PARK		591000182	Terrestrial Zone	Zone terrestre	T	0182	1	9		43	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
832	590000367	SQUITTY BAY PARK	SQUITTY BAY PARK		591000367	Terrestrial Zone	Zone terrestre	T	0367	1	3		52	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
833	590000256	ST. MARY'S ALPINE PARK	ST. MARY'S ALPINE PARK		591000256	Terrestrial Zone	Zone terrestre	T	0256	1	2		9146	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
834	590000164	STAGLEAP PARK	STAGLEAP PARK		591000164	Terrestrial Zone	Zone terrestre	T	0164	1	3		1133	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
835	590000031	STAMP RIVER PARK	STAMP RIVER PARK		591000031	Terrestrial Zone	Zone terrestre	T	0031	1	4		327	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
836	590006328	STAWAMUS CHIEF PARK	STAWAMUS CHIEF PARK		591006328	Terrestrial Zone	Zone terrestre	T	6328	1	4		530	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
837	590000616	STAWAMUS CHIEF PROTECTED AREA	STAWAMUS CHIEF PROTECTED AREA		591000616	Terrestrial Zone	Zone terrestre	T	0616	1	4		2.36	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
838	590000408	STEELHEAD PARK	STEELHEAD PARK		591000408	Terrestrial Zone	Zone terrestre	T	0408	1	9		38.3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
839	590009458	STEIN VALLEY NLAKA'PAMUX HERITAGE PARK	STEIN VALLEY NLAKA'PAMUX HERITAGE PARK		591009458	Terrestrial Zone	Zone terrestre	T	9458	1	3		107191	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
840	590000076	STEMWINDER PARK	STEMWINDER PARK		591000076	Terrestrial Zone	Zone terrestre	T	0076	1	9		3.6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
841	590000347	STIKINE RIVER PARK	STIKINE RIVER PARK		591000347	Terrestrial Zone	Zone terrestre	T	0347	1	2		257177	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
842	590000094	STONE MOUNTAIN PARK	STONE MOUNTAIN PARK		591000094	Terrestrial Zone	Zone terrestre	T	0094	1	2		25690	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
843	590003131	STOYOMA CREEK ECOLOGICAL RESERVE	STOYOMA CREEK ECOLOGICAL RESERVE		591003131	Terrestrial Zone	Zone terrestre	T	3131	1	1		71	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
844	590000348	STRATHCONA - WESTMIN PARK	STRATHCONA - WESTMIN PARK		591000348	Terrestrial Zone	Zone terrestre	T	0348	5	9		3327.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	B - Park	Parc – B	2
845	590000001	STRATHCONA PARK	STRATHCONA PARK		591000001	Terrestrial Zone	Zone terrestre	T	0001	1	3		247961	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
846	590000001	STRATHCONA PARK	STRATHCONA PARK		592000001	Marine Zone	Zone marin	M	0001	1	3		708	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
847	590009658	STUART LAKE MARINE PARK	STUART LAKE MARINE PARK		591009658	Terrestrial Zone	Zone terrestre	T	9658	1	3		227	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
848	590000230	STUART LAKE PARK	STUART LAKE PARK		591000230	Terrestrial Zone	Zone terrestre	T	0230	1	3		343	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
849	590008796	STUART RIVER PARK	STUART RIVER PARK		591008796	Terrestrial Zone	Zone terrestre	T	8796	1	3		20948	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
850	590009601	SUE CHANNEL PARK	SUE CHANNEL PARK		591009601	Terrestrial Zone	Zone terrestre	T	9601	1	4		85	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
851	590009601	SUE CHANNEL PARK	SUE CHANNEL PARK		592009601	Marine Zone	Zone marin	M	9601	1	4		124	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
852	590009815	SUGARBOWL-GRIZZLY DEN PARK	SUGARBOWL-GRIZZLY DEN PARK		591009815	Terrestrial Zone	Zone terrestre	T	9815	1	3		22529	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
853	590005031	SUGARBOWL-GRIZZLY DEN PROTECTED AREA	SUGARBOWL-GRIZZLY DEN PROTECTED AREA		591005031	Terrestrial Zone	Zone terrestre	T	5031	1	3		2227	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
854	590000316	SUKUNKA FALLS PARK	SUKUNKA FALLS PARK		591000316	Terrestrial Zone	Zone terrestre	T	0316	1	4		360	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
855	590009540	SULPHUR PASSAGE PARK	SULPHUR PASSAGE PARK		591009540	Terrestrial Zone	Zone terrestre	T	9540	1	3		1235	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
856	590009540	SULPHUR PASSAGE PARK	SULPHUR PASSAGE PARK		592009540	Marine Zone	Zone marin	M	9540	1	3		997	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
857	590000156	SUMMIT LAKE PARK	SUMMIT LAKE PARK		591000156	Terrestrial Zone	Zone terrestre	T	0156	1	9		5.8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
858	590000204	SUN-OKA BEACH PARK	SUN-OKA BEACH PARK		591000204	Terrestrial Zone	Zone terrestre	T	0204	1	9		30	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
859	590003039	SUNBEAM CREEK ECOLOGICAL RESERVE	SUNBEAM CREEK ECOLOGICAL RESERVE		591003039	Terrestrial Zone	Zone terrestre	T	3039	1	2		511	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
860	590009751	SURGE NARROWS PARK	SURGE NARROWS PARK		591009751	Terrestrial Zone	Zone terrestre	T	9751	1	3		206	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
861	590009751	SURGE NARROWS PARK	SURGE NARROWS PARK		592009751	Marine Zone	Zone marin	M	9751	1	3		309	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
862	590009822	SUSTUT PARK	SUSTUT PARK		591009822	Terrestrial Zone	Zone terrestre	T	9822	1	2		75037	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
863	590005032	SUSTUT PROTECTED AREA	SUSTUT PROTECTED AREA		591005032	Terrestrial Zone	Zone terrestre	T	5032	1	2		2242	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
864	590009777	SUTHERLAND RIVER PARK	SUTHERLAND RIVER PARK		591009777	Terrestrial Zone	Zone terrestre	T	9777	1	3		13559	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
865	590005033	SUTHERLAND RIVER PROTECTED AREA	SUTHERLAND RIVER PROTECTED AREA		591005033	Terrestrial Zone	Zone terrestre	T	5033	1	3		4835	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
866	590003090	SUTTON PASS ECOLOGICAL RESERVE	SUTTON PASS ECOLOGICAL RESERVE		591003090	Terrestrial Zone	Zone terrestre	T	3090	1	1		5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
867	590000492	SWAN CREEK PROTECTED AREA	SWAN CREEK PROTECTED AREA		591000492	Terrestrial Zone	Zone terrestre	T	0492	1	4		266	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
868	590009077	SWAN LAKE KISPIOX RIVER PARK	SWAN LAKE KISPIOX RIVER PARK		591009077	Terrestrial Zone	Zone terrestre	T	9077	1	4		62255	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
869	590000016	SWAN LAKE PARK	SWAN LAKE PARK		591000016	Terrestrial Zone	Zone terrestre	T	0016	1	9		82	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
870	590000142	SWIWS PARK	SWIWS PARK		591000142	Terrestrial Zone	Zone terrestre	T	0142	1	3		38	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
871	590000258	SXOTSAQEL / CHILLIWACK LAKE PARK	SXOTSAQEL / CHILLIWACK LAKE PARK		591000258	Terrestrial Zone	Zone terrestre	T	0258	1	3		9273	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
872	590000073	SXWEXWNITKW PARK	SXWEXWNITKW PARK		591000073	Terrestrial Zone	Zone terrestre	T	0073	1	9		3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
873	590009495	SYDNEY INLET PARK	SYDNEY INLET PARK		591009495	Terrestrial Zone	Zone terrestre	T	9495	1	3		2083.2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
874	590009495	SYDNEY INLET PARK	SYDNEY INLET PARK		592009495	Marine Zone	Zone marin	M	9495	1	3		691	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
875	590000202	SYRINGA PARK	SYRINGA PARK		591000202	Terrestrial Zone	Zone terrestre	T	0202	1	3		4538	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2

876	590000178	TA CH'ILA PARK [A.K.A. BOYA LAKE PARK]	TA CH'ILA PARK [A.K.A. BOYA LAKE PARK]		591000178	Terrestrial Zone	Zone terrestre	T	0178	1	4		4728	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
877	590003041	TACHEEDA LAKES ECOLOGICAL RESERVE	TACHEEDA LAKES ECOLOGICAL RESERVE		591003041	Terrestrial Zone	Zone terrestre	T	3041	1	1		526	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
878	590009459	TAHSISH-KWOIS PARK	TAHSISH-KWOIS PARK		591009459	Terrestrial Zone	Zone terrestre	T	9459	1	2		10971	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
879	590009459	TAHSISH-KWOIS PARK	TAHSISH-KWOIS PARK		592009459	Marine Zone	Zone marin	M	9459	1	2		16	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
880	590003119	TAHSISH RIVER ECOLOGICAL RESERVE	TAHSISH RIVER ECOLOGICAL RESERVE		591003119	Terrestrial Zone	Zone terrestre	T	3119	1	1		56	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
881	590003119	TAHSISH RIVER ECOLOGICAL RESERVE	TAHSISH RIVER ECOLOGICAL RESERVE		592003119	Marine Zone	Zone marin	M	3119	1	1		31	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
882	590003038	TAKLA LAKE ECOLOGICAL RESERVE	TAKLA LAKE ECOLOGICAL RESERVE		591003038	Terrestrial Zone	Zone terrestre	T	3038	1	1		240	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
883	590000406	TAKLA LAKE MARINE PARK	TAKLA LAKE MARINE PARK		591000406	Terrestrial Zone	Zone terrestre	T	0406	1	3		550	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
884	590009764	TANTALUS PARK	TANTALUS PARK		591009764	Terrestrial Zone	Zone terrestre	T	9764	1	2		11432	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
885	590000266	TARAHNE PARK	TARAHNE PARK		591000266	Terrestrial Zone	Zone terrestre	T	0266	1	9		3	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	C - Park	Parc – C	2
886	590000257	TATLATUI PARK	TATLATUI PARK		591000257	Terrestrial Zone	Zone terrestre	T	0257	1	2		105829	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
887	590000410	TATSHENSHINI-ALSEK PARK	TATSHENSHINI-ALSEK PARK		591000410	Terrestrial Zone	Zone terrestre	T	0410	1	2		947026	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
888	590009696	TAWEEL PARK	TAWEEL PARK		591009696	Terrestrial Zone	Zone terrestre	T	9696	1	3		4393	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
889	590000296	TAYLOR ARM PARK	TAYLOR ARM PARK		591000296	Terrestrial Zone	Zone terrestre	T	0296	1	3		71	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
890	590000286	TAYLOR LANDING PARK	TAYLOR LANDING PARK		591000286	Terrestrial Zone	Zone terrestre	T	0286	1	9		2.4	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
891	590000375	TEAKERNE ARM PARK	TEAKERNE ARM PARK		591000375	Terrestrial Zone	Zone terrestre	T	0375	1	4		117	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
892	590000375	TEAKERNE ARM PARK	TEAKERNE ARM PARK		592000375	Marine Zone	Zone marin	M	0375	1	4		11	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
893	590000136	TEN MILE LAKE PARK	TEN MILE LAKE PARK		591000136	Terrestrial Zone	Zone terrestre	T	0136	1	3		343	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
894	590003066	TEN MILE POINT ECOLOGICAL RESERVE	TEN MILE POINT ECOLOGICAL RESERVE		591003066	Terrestrial Zone	Zone terrestre	T	3066	1	1		1	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
895	590003066	TEN MILE POINT ECOLOGICAL RESERVE	TEN MILE POINT ECOLOGICAL RESERVE		592003066	Marine Zone	Zone marin	M	3066	1	1		14	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
896	590009460	TETRAHEDRON PARK	TETRAHEDRON PARK		591009460	Terrestrial Zone	Zone terrestre	T	9460	1	3		6000	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
897	590009819	THINAHTEA NORTH PROTECTED AREA	THINAHTEA NORTH PROTECTED AREA		591009819	Terrestrial Zone	Zone terrestre	T	9819	1	3		3674	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
898	590005035	THINAHTEA SOUTH PROTECTED AREA	THINAHTEA SOUTH PROTECTED AREA		591005035	Terrestrial Zone	Zone terrestre	T	5035	1	3		16705	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
899	590000422	THREE SISTERS LAKES PARK	THREE SISTERS LAKES PARK		591000422	Terrestrial Zone	Zone terrestre	T	0422	1	3		968	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
900	590000114	THUNDER HILL PARK	THUNDER HILL PARK		591000114	Terrestrial Zone	Zone terrestre	T	0114	1	4		44	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
901	590000517	THUNDERBIRD'S NEST (T'IITSK'IN PAAWATS) PROTECTED AREA	THUNDERBIRD'S NEST (T'IITSK'IN PAAWATS) PROTECTED AREA		591000517	Terrestrial Zone	Zone terrestre	T	0517	1	3		2338	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
902	590000215	THURSTON BAY MARINE PARK	THURSTON BAY MARINE PARK		591000215	Terrestrial Zone	Zone terrestre	T	0215	1	3		320	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
903	590000215	THURSTON BAY MARINE PARK	THURSTON BAY MARINE PARK		592000215	Marine Zone	Zone marin	M	0215	1	3		211	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
904	590000592	TITETOWN PARK	TITETOWN PARK		591000592	Terrestrial Zone	Zone terrestre	T	0592	1	3		1070	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
905	590008284	TOAD RIVER HOT SPRINGS PARK	TOAD RIVER HOT SPRINGS PARK		591008284	Terrestrial Zone	Zone terrestre	T	8284	1	3		423	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
906	590000434	TODAGIN SOUTH SLOPE PARK	TODAGIN SOUTH SLOPE PARK		591000434	Terrestrial Zone	Zone terrestre	T	0434	1	4		3557	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
907	590000247	TOP OF THE WORLD PARK	TOP OF THE WORLD PARK		591000247	Terrestrial Zone	Zone terrestre	T	0247	1	3		8790	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
908	590000160	TOPLEY LANDING PARK	TOPLEY LANDING PARK		591000160	Terrestrial Zone	Zone terrestre	T	0160	1	9		12	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
909	590003073	TORKELSEN LAKE ECOLOGICAL RESERVE	TORKELSEN LAKE ECOLOGICAL RESERVE		591003073	Terrestrial Zone	Zone terrestre	T	3073	1	1		158	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
910	590003009	TOW HILL ECOLOGICAL RESERVE	TOW HILL ECOLOGICAL RESERVE		591003009	Terrestrial Zone	Zone terrestre	T	3009	1	1		450	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
911	590003009	TOW HILL ECOLOGICAL RESERVE	TOW HILL ECOLOGICAL RESERVE		592003009	Marine Zone	Zone marin	M	3009	1	1		69	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
912	590009501	TRANQUIL CREEK PARK	TRANQUIL CREEK PARK		591009501	Terrestrial Zone	Zone terrestre	T	9501	1	3		298.6	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
913	590003029	TRANQUILLE ECOLOGICAL RESERVE	TRANQUILLE ECOLOGICAL RESERVE		591003029	Terrestrial Zone	Zone terrestre	T	3029	1	1		233	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
914	590009118	TREMBLEUR LAKE PARK	TREMBLEUR LAKE PARK		591009118	Terrestrial Zone	Zone terrestre	T	9118	1	3		57	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
915	590006547	TREPANIER PARK	TREPANIER PARK		591006547	Terrestrial Zone	Zone terrestre	T	6547	1	3		2884	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
916	590003132	TRIAL ISLANDS ECOLOGICAL RESERVE	TRIAL ISLANDS ECOLOGICAL RESERVE		591003132	Terrestrial Zone	Zone terrestre	T	3132	1	1		14	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
917	590000292	TRIBUNE BAY PARK	TRIBUNE BAY PARK		591000292	Terrestrial Zone	Zone terrestre	T	0292	1	3		72	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
918	590000292	TRIBUNE BAY PARK	TRIBUNE BAY PARK		592000292	Marine Zone	Zone marin	M	0292	1	3		23	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
919	590003007	TROUT CREEK ECOLOGICAL RESERVE	TROUT CREEK ECOLOGICAL RESERVE		591003007	Terrestrial Zone	Zone terrestre	T	3007	1	1		83	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
920	590000409	TS'IL?OS PARK	TS'IL?OS PARK		591000409	Terrestrial Zone	Zone terrestre	T	0409	1	2		233240	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
921	590009738	TSINTSUNKO LAKES PARK	TSINTSUNKO LAKES PARK		591009738	Terrestrial Zone	Zone terrestre	T	9738	1	3		353	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
922	590003122	TSITIKA MOUNTAIN ECOLOGICAL RESERVE	TSITIKA MOUNTAIN ECOLOGICAL RESERVE		591003122	Terrestrial Zone	Zone terrestre	T	3122	1	1		554	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
923	590003124	TSITIKA RIVER ECOLOGICAL RESERVE	TSITIKA RIVER ECOLOGICAL RESERVE		591003124	Terrestrial Zone	Zone terrestre	T	3124	1	1		110	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
924	590000281	TSUTSWECW PARK	TSUTSWECW PARK		591000281	Terrestrial Zone	Zone terrestre	T	0281	1	4		1073	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
925	590000317	TUDYAH LAKE PARK	TUDYAH LAKE PARK		591000317	Terrestrial Zone	Zone terrestre	T	0317	1	9		56	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
926	590006878	TUNKWA PARK	TUNKWA PARK		591006878	Terrestrial Zone	Zone terrestre	T	6878	1	3		5138	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
927	590000438	TUYA MOUNTAINS PARK	TUYA MOUNTAINS PARK		591000438	Terrestrial Zone	Zone terrestre	T	0438	1	3		18001	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
928	590005036	TWEEDSMUIR CORRIDOR PROTECTED AREA	TWEEDSMUIR CORRIDOR PROTECTED AREA		591005036	Terrestrial Zone	Zone terrestre	T	5036	1	3		15	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
929	590000019	TWEEDSMUIR PARK	TWEEDSMUIR PARK		591000019	Terrestrial Zone	Zone terrestre	T	0019	1	3		989714	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
930	590000084	TYHEE LAKE PARK	TYHEE LAKE PARK		591000084	Terrestrial Zone	Zone terrestre	T	0084	1	9		39	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
931	590009866	UNCHA MOUNTAIN RED HILLS PARK	UNCHA MOUNTAIN RED HILLS PARK		591009866	Terrestrial Zone	Zone terrestre	T	9866	1	3		9421	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
932	590000407	UNION PASSAGE MARINE PARK	UNION PASSAGE MARINE PARK		591000407	Terrestrial Zone	Zone terrestre	T	0407	1	3		1014	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
933	590000407	UNION PASSAGE MARINE PARK	UNION PASSAGE MARINE PARK		592000407	Marine Zone	Zone marin	M	0407	1	3		430	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
934	590009698	UPPER ADAMS RIVER PARK	UPPER ADAMS RIVER PARK		591009698	Terrestrial Zone	Zone terrestre	T	9698	1	3		5868	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
935	590001086	UPPER KLINAKLINI PROTECTED AREA	UPPER KLINAKLINI PROTECTED AREA		591001086	Terrestrial Zone	Zone terrestre	T	1086	1	9		62	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
936	590009556	UPPER LILLOOET PARK	UPPER LILLOOET PARK		591009556	Terrestrial Zone	Zone terrestre	T	9556	1	2		19996	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
937	590009821	UPPER RAUSH PROTECTED AREA	UPPER RAUSH PROTECTED AREA		591009821	Terrestrial Zone	Zone terrestre	T	9821	1	3		5582	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
938	590000449	UPPER SEYMOUR RIVER PARK	UPPER SEYMOUR RIVER PARK		591000449	Terrestrial Zone	Zone terrestre	T	0449	1	3		10672	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
939	590003061	UPPER SHUSWAP RIVER ECOLOGICAL RESERVE	UPPER SHUSWAP RIVER ECOLOGICAL RESERVE		591003061	Terrestrial Zone	Zone terrestre	T	3061	1	1		90	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
940	590000467	UPPER VIOLET CREEK PARK	UPPER VIOLET CREEK PARK		591000467	Terrestrial Zone	Zone terrestre	T	0467	1	4		123	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
941	590000327	VALHALLA PARK	VALHALLA PARK		591000327	Terrestrial Zone	Zone terrestre	T	0327	1	3		50060	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
942	590003030	VANCE CREEK ECOLOGICAL RESERVE	VANCE CREEK ECOLOGICAL RESERVE		591003030	Terrestrial Zone	Zone terrestre	T	3030	1	1		49	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
943	590009498	VARGAS ISLAND PARK	VARGAS ISLAND PARK		591009498	Terrestrial Zone	Zone terrestre	T	9498	1	3		1543	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
944	590009498	VARGAS ISLAND PARK	VARGAS ISLAND PARK		592009498	Marine Zone	Zone marin	M	9498	1	3		4262	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
945	590000077	VASEUX LAKE PARK	VASEUX LAKE PARK		591000077	Terrestrial Zone	Zone terrestre	T	0077	1	4		11.5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
946	590000471	VASEUX PROTECTED AREA	VASEUX PROTECTED AREA		591000471	Terrestrial Zone	Zone terrestre	T	0471	1	3		2015	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
947	590000123	VICTOR LAKE PARK	VICTOR LAKE PARK		591000123	Terrestrial Zone	Zone terrestre	T	0123	1	9		14.7	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
948	590003045	VLADIMIR J. KRAJINA (PORT CHANAL) ECOLOGICAL RESERVE	VLADIMIR J. KRAJINA (PORT CHANAL) ECOLOGICAL RESERVE		591003045	Terrestrial Zone	Zone terrestre	T	3045	1	1		8057	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2

949	590003045	VLADIMIR J. KRAJINA (PORT CHANAL) ECOLOGICAL RESERVE	VLADIMIR J. KRAJINA (PORT CHANAL) ECOLOGICAL RESERVE		592003045	Marine Zone	Zone marin	M	3045	1	1		1117	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
950	590009867	WAKES COVE PARK	WAKES COVE PARK		591009867	Terrestrial Zone	Zone terrestre	T	9867	1	3		132	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
951	590009867	WAKES COVE PARK	WAKES COVE PARK		592009867	Marine Zone	Zone marin	M	9867	1	3		73	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
952	590009739	WALHACHIN OXBOWS PARK	WALHACHIN OXBOWS PARK		591009739	Terrestrial Zone	Zone terrestre	T	9739	1	4		37	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
953	590000382	WALLACE ISLAND MARINE PARK	WALLACE ISLAND MARINE PARK		591000382	Terrestrial Zone	Zone terrestre	T	0382	1	9		85	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
954	590000382	WALLACE ISLAND MARINE PARK	WALLACE ISLAND MARINE PARK		592000382	Marine Zone	Zone marin	M	0382	1	9		4	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
955	590000353	WALLOPER LAKE PARK	WALLOPER LAKE PARK		591000353	Terrestrial Zone	Zone terrestre	T	0353	1	9		55	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
956	590000376	WALSH COVE PARK	WALSH COVE PARK		591000376	Terrestrial Zone	Zone terrestre	T	0376	1	3		39	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
957	590000376	WALSH COVE PARK	WALSH COVE PARK		592000376	Marine Zone	Zone marin	M	0376	1	3		46	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
958	590006610	WAP CREEK PARK	WAP CREEK PARK		591006610	Terrestrial Zone	Zone terrestre	T	6610	1	4		328	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
959	590008109	WAPITI LAKE PARK	WAPITI LAKE PARK		591008109	Terrestrial Zone	Zone terrestre	T	8109	1	3		16809	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
960	590000282	WARDNER PARK	WARDNER PARK		591000282	Terrestrial Zone	Zone terrestre	T	0282	1	9		4	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
961	590000053	WASA LAKE PARK	WASA LAKE PARK		591000053	Terrestrial Zone	Zone terrestre	T	0053	1	3		154	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
962	590008379	WEEWANIE HOT SPRINGS PARK	WEEWANIE HOT SPRINGS PARK		591008379	Terrestrial Zone	Zone terrestre	T	8379	1	4		23	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
963	590008379	WEEWANIE HOT SPRINGS PARK	WEEWANIE HOT SPRINGS PARK		592008379	Marine Zone	Zone marin	M	8379	1	4		12	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
964	590000024	WELLS GRAY PARK	WELLS GRAY PARK		591000024	Terrestrial Zone	Zone terrestre	T	0024	1	3		541516	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
965	590000032	WENDLE PARK	WENDLE PARK		591000032	Terrestrial Zone	Zone terrestre	T	0032	1	3		259	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	C - Park	Parc – C	2
966	590009552	WEST ARM PARK	WEST ARM PARK		591009552	Terrestrial Zone	Zone terrestre	T	9552	1	3		26199	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
967	590000305	WEST LAKE PARK	WEST LAKE PARK		591000305	Terrestrial Zone	Zone terrestre	T	0305	1	3		256	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
968	590000295	WEST SHAWNIGAN LAKE PARK	WEST SHAWNIGAN LAKE PARK		591000295	Terrestrial Zone	Zone terrestre	T	0295	1	3		9.7	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
969	590009461	WEST TWIN PARK	WEST TWIN PARK		591009461	Terrestrial Zone	Zone terrestre	T	9461	1	3		22317	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
970	590005037	WEST TWIN PROTECTED AREA	WEST TWIN PROTECTED AREA		591005037	Terrestrial Zone	Zone terrestre	T	5037	1	3		9134	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
971	590003035	WESTWICK LAKES ECOLOGICAL RESERVE	WESTWICK LAKES ECOLOGICAL RESERVE		591003035	Terrestrial Zone	Zone terrestre	T	3035	1	1		39	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
972	590009752	WEYMER CREEK PARK	WEYMER CREEK PARK		591009752	Terrestrial Zone	Zone terrestre	T	9752	1	4		316	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
973	590000322	WHALEBOAT ISLAND MARINE PARK	WHALEBOAT ISLAND MARINE PARK		591000322	Terrestrial Zone	Zone terrestre	T	0322	1	3		4	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
974	590000322	WHALEBOAT ISLAND MARINE PARK	WHALEBOAT ISLAND MARINE PARK		592000322	Marine Zone	Zone marin	M	0322	1	3		7	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
975	590003027	WHIPSAW CREEK ECOLOGICAL RESERVE	WHIPSAW CREEK ECOLOGICAL RESERVE		591003027	Terrestrial Zone	Zone terrestre	T	3027	1	1		32	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
976	590000078	WHISKERS POINT PARK	WHISKERS POINT PARK		591000078	Terrestrial Zone	Zone terrestre	T	0078	1	9		116	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
977	590006624	WHITE LAKE GRASSLANDS PROTECTED AREA	WHITE LAKE GRASSLANDS PROTECTED AREA		591006624	Terrestrial Zone	Zone terrestre	T	6624	1	3		3764	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Protected Area	Zone protégée	2
978	590000167	WHITE LAKE PARK	WHITE LAKE PARK		591000167	Terrestrial Zone	Zone terrestre	T	0167	1	9		266	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
979	590000224	WHITE PELICAN PARK	WHITE PELICAN PARK		591000224	Terrestrial Zone	Zone terrestre	T	0224	1	4		2762.8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
980	590008782	WHITE RIDGE PARK	WHITE RIDGE PARK		591008782	Terrestrial Zone	Zone terrestre	T	8782	1	4		1386	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
981	590009753	WHITE RIVER PARK	WHITE RIVER PARK		591009753	Terrestrial Zone	Zone terrestre	T	9753	1	4		72	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
982	590000287	WHITESWAN LAKE PARK	WHITESWAN LAKE PARK		591000287	Terrestrial Zone	Zone terrestre	T	0287	1	3		1994	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
983	590003114	WILLIAMS CREEK ECOLOGICAL RESERVE	WILLIAMS CREEK ECOLOGICAL RESERVE		591003114	Terrestrial Zone	Zone terrestre	T	3114	1	1		699	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
984	590007211	WINDERMERE LAKE PARK	WINDERMERE LAKE PARK		591007211	Terrestrial Zone	Zone terrestre	T	7211	1	3		220	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
985	590009740	WIRE CACHE PARK	WIRE CACHE PARK		591009740	Terrestrial Zone	Zone terrestre	T	9740	1	4		57	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
986	590000320	WISTARIA PARK	WISTARIA PARK		591000320	Terrestrial Zone	Zone terrestre	T	0320	1	9		40	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
987	590000180	WOOD MOUNTAIN SKI PARK	WOOD MOUNTAIN SKI PARK		591000180	Terrestrial Zone	Zone terrestre	T	0180	1	9		97	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	C - Park	Parc – C	2
988	590004455	WOODLEY RANGE ECOLOGICAL RESERVE	WOODLEY RANGE ECOLOGICAL RESERVE		591004455	Terrestrial Zone	Zone terrestre	T	4455	1	1		159	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
989	590009471	WOSS LAKE PARK	WOSS LAKE PARK		591009471	Terrestrial Zone	Zone terrestre	T	9471	1	3		6634.2	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
990	590009711	WRINKLY FACE PARK	WRINKLY FACE PARK		591009711	Terrestrial Zone	Zone terrestre	T	9711	1	4		43	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
991	590000079	YAHK PARK	YAHK PARK		591000079	Terrestrial Zone	Zone terrestre	T	0079	1	9		11	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
992	590000627	YALAKOM PARK	YALAKOM PARK		591000627	Terrestrial Zone	Zone terrestre	T	0627	1	3		8941	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
993	590009769	YALE GARRY OAK ECOLOGICAL RESERVE	YALE GARRY OAK ECOLOGICAL RESERVE		591009769	Terrestrial Zone	Zone terrestre	T	9769	1	1		11.65	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
994	590000080	YARD CREEK PARK	YARD CREEK PARK		591000080	Terrestrial Zone	Zone terrestre	T	0080	1	9		175	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	A - Park	Parc – A	2
995	590004471	YELLOW POINT BOG ECOLOGICAL RESERVE	YELLOW POINT BOG ECOLOGICAL RESERVE		591004471	Terrestrial Zone	Zone terrestre	T	4471	1	1		137	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Ecological Reserve	Réserve écologique	2
996	590000573	BERT BRINK WILDLIFE MANAGEMENT AREA	BERT BRINK WILDLIFE MANAGEMENT AREA		591000573	Terrestrial Zone	Zone terrestre	T	0573	1	5		915	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
997	590004572	BOUNDARY BAY WILDLIFE MANAGEMENT AREA	BOUNDARY BAY WILDLIFE MANAGEMENT AREA		591004572	Terrestrial Zone	Zone terrestre	T	4572	1	5		245	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
998	590004572	BOUNDARY BAY WILDLIFE MANAGEMENT AREA	BOUNDARY BAY WILDLIFE MANAGEMENT AREA		592004572	Marine Zone	Zone marin	M	4572	1	5		11525	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
999	590004618	CHILANKO MARSH WILDLIFE MANAGEMENT AREA	CHILANKO MARSH WILDLIFE MANAGEMENT AREA		591004618	Terrestrial Zone	Zone terrestre	T	4618	1	5		883	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1000	590004636	CLUXEWE WILDLIFE MANAGEMENT AREA	CLUXEWE WILDLIFE MANAGEMENT AREA		591004636	Terrestrial Zone	Zone terrestre	T	4636	1	5		34	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1001	590004636	CLUXEWE WILDLIFE MANAGEMENT AREA	CLUXEWE WILDLIFE MANAGEMENT AREA		592004636	Marine Zone	Zone marin	M	4636	1	5		90	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1002	590004644	COLUMBIA WETLANDS WILDLIFE MANAGEMENT AREA	COLUMBIA WETLANDS WILDLIFE MANAGEMENT AREA		591004644	Terrestrial Zone	Zone terrestre	T	4644	1	5		26200	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1003	590004652	COQUITLAM RIVER WILDLIFE MANAGEMENT AREA	COQUITLAM RIVER WILDLIFE MANAGEMENT AREA		591004652	Terrestrial Zone	Zone terrestre	T	4652	1	5		17	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1004	590000740	CRANBERRY MARSH/STARRATT WILDLIFE MANAGEMENT AREA	CRANBERRY MARSH/STARRATT WILDLIFE MANAGEMENT AREA		591000740	Terrestrial Zone	Zone terrestre	T	0740	1	5		319	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1005	590000576	CRESTON VALLEY WILDLIFE MANAGEMENT AREA	CRESTON VALLEY WILDLIFE MANAGEMENT AREA		591000576	Terrestrial Zone	Zone terrestre	T	0576	1	5		6900	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1006	590004701	DEWDROP-ROSSEAU WILDLIFE MANAGEMENT AREA	DEWDROP-ROSSEAU WILDLIFE MANAGEMENT AREA		591004701	Terrestrial Zone	Zone terrestre	T	4701	1	5		4240	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1007	590004727	EAST SIDE COLUMBIA LAKE WILDLIFE MANAGEMENT AREA	EAST SIDE COLUMBIA LAKE WILDLIFE MANAGEMENT AREA		591004727	Terrestrial Zone	Zone terrestre	T	4727	1	5		7220	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1008	590004821	GREEN MOUNTAIN WILDLIFE MANAGEMENT AREA	GREEN MOUNTAIN WILDLIFE MANAGEMENT AREA		591004821	Terrestrial Zone	Zone terrestre	T	4821	1	5		342	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1009	590004829	HAMLING LAKES WILDLIFE MANAGEMENT AREA	HAMLING LAKES WILDLIFE MANAGEMENT AREA		591004829	Terrestrial Zone	Zone terrestre	T	4829	1	5		30572	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1010	590004916	LAZO MARSH-NORTH EAST COMOX WILDLIFE MANAGEMENT AREA	LAZO MARSH-NORTH EAST COMOX WILDLIFE MANAGEMENT AREA		591004916	Terrestrial Zone	Zone terrestre	T	4916	1	5		127	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1011	590000762	LHAI:LT/HARRISON-CHEHALIS WILDLIFE MANAGEMENT AREA	LHAI:LT/HARRISON-CHEHALIS WILDLIFE MANAGEMENT AREA		591000762	Terrestrial Zone	Zone terrestre	T	0762	1	5		1033	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1012	590000742	MCTAGGART-COWAN/NSEK'INIW'T WILDLIFE MANAGEMENT AREA	MCTAGGART-COWAN/NSEK'INIW'T WILDLIFE MANAGEMENT AREA		591000742	Terrestrial Zone	Zone terrestre	T	0742	1	5		6491	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1013	590004952	MIDGE CREEK WILDLIFE MANAGEMENT AREA	MIDGE CREEK WILDLIFE MANAGEMENT AREA		591004952	Terrestrial Zone	Zone terrestre	T	4952	1	5		14757	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1014	590005048	PARKSVILLE-QUALICUM BEACH WILDLIFE MANAGEMENT AREA	PARKSVILLE-QUALICUM BEACH WILDLIFE MANAGEMENT AREA		591005048	Terrestrial Zone	Zone terrestre	T	5048	1	5		303	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1015	590005048	PARKSVILLE-QUALICUM BEACH WILDLIFE MANAGEMENT AREA	PARKSVILLE-QUALICUM BEACH WILDLIFE MANAGEMENT AREA		592005048	Marine Zone	Zone marin	M	5048	1	5		947	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1016	590000609	PEMBERTON WETLANDS WILDLIFE MANAGEMENT AREA	PEMBERTON WETLANDS WILDLIFE MANAGEMENT AREA		591000609	Terrestrial Zone	Zone terrestre	T	0609	1	5		753	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1017	590005093	PITT-ADDINGTON MARSH WILDLIFE MANAGEMENT AREA	PITT-ADDINGTON MARSH WILDLIFE MANAGEMENT AREA		591005093	Terrestrial Zone	Zone terrestre	T	5093	1	5		2972	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1018	590000741	QUATSE ESTUARY WILDLIFE MANAGEMENT AREA	QUATSE ESTUARY WILDLIFE MANAGEMENT AREA		591000741	Terrestrial Zone	Zone terrestre	T	0741	1	5		83	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1019	590000741	QUATSE ESTUARY WILDLIFE MANAGEMENT AREA	QUATSE ESTUARY WILDLIFE MANAGEMENT AREA		592000741	Marine Zone	Zone marin	M	0741	1	5		74	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1020	590000565	ROBERTS BANK WILDLIFE MANAGEMENT AREA	ROBERTS BANK WILDLIFE MANAGEMENT AREA		592000565	Marine Zone	Zone marin	M	0565	1	5		8770	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1021	590000768	S'AMUNU WILDLIFE MANAGEMENT AREA	S'AMUNU WILDLIFE MANAGEMENT AREA		591000768	Terrestrial Zone	Zone terrestre	T	0768	1	5		155	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2

1022	590000574	SERPENTINE WILDLIFE MANAGEMENT AREA	SERPENTINE WILDLIFE MANAGEMENT AREA		591000574	Terrestrial Zone	Zone terrestre	T	0574	1	5		71	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1023	590000510	SKWELWIL'EM SQUAMISH ESTUARY	SKWELWIL'EM SQUAMISH ESTUARY		591000510	Terrestrial Zone	Zone terrestre	T	0510	1	5		623	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1024	590000510	SKWELWIL'EM SQUAMISH ESTUARY	SKWELWIL'EM SQUAMISH ESTUARY		592000510	Marine Zone	Zone marin	M	0510	1	5		40	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1025	590005203	SOUTH ARM MARSHES WILDLIFE MANAGEMENT AREA	SOUTH ARM MARSHES WILDLIFE MANAGEMENT AREA		591005203	Terrestrial Zone	Zone terrestre	T	5203	1	5		235	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1026	590005208	SOUTH OKANAGAN WILDLIFE MANAGEMENT AREA	SOUTH OKANAGAN WILDLIFE MANAGEMENT AREA		591005208	Terrestrial Zone	Zone terrestre	T	5208	1	5		461	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1027	590000480	STELLAKO RIVER WILDLIFE MANAGEMENT AREA	STELLAKO RIVER WILDLIFE MANAGEMENT AREA		591000480	Terrestrial Zone	Zone terrestre	T	0480	1	5		503	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1028	590005231	STURGEON BANK WILDLIFE MANAGEMENT AREA	STURGEON BANK WILDLIFE MANAGEMENT AREA		591005231	Terrestrial Zone	Zone terrestre	T	5231	1	5		18	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1029	590005231	STURGEON BANK WILDLIFE MANAGEMENT AREA	STURGEON BANK WILDLIFE MANAGEMENT AREA		592005231	Marine Zone	Zone marin	M	5231	1	5		7757	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1030	590000770	SWAN LAKE WILDLIFE MANAGEMENT AREA	SWAN LAKE WILDLIFE MANAGEMENT AREA		591000770	Terrestrial Zone	Zone terrestre	T	0770	1	5		471.5	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1031	590005267	TODAGIN WILDLIFE MANAGEMENT AREA	TODAGIN WILDLIFE MANAGEMENT AREA		591005267	Terrestrial Zone	Zone terrestre	T	5267	1	5		122787	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1032	590005268	TOFINO MUDFLATS WILDLIFE MANAGEMENT AREA	TOFINO MUDFLATS WILDLIFE MANAGEMENT AREA		591005268	Terrestrial Zone	Zone terrestre	T	5268	1	5		354	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1033	590005268	TOFINO MUDFLATS WILDLIFE MANAGEMENT AREA	TOFINO MUDFLATS WILDLIFE MANAGEMENT AREA		592005268	Marine Zone	Zone marin	M	5268	1	5		1228	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1034	590005273	TRANQUILLE WILDLIFE MANAGEMENT AREA	TRANQUILLE WILDLIFE MANAGEMENT AREA		591005273	Terrestrial Zone	Zone terrestre	T	5273	1	5		253	2	Wildlife Act	Wildlife Act	Wildlife Management Area	Aire de gestion de la faune	2
1035	590001094	ALTY CONSERVANCY	ALTY CONSERVANCY		591001094	Terrestrial Zone	Zone terrestre	T	1094	1	3		8463	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1036	590001002	BANKS NII LUUTIKSM CONSERVANCY	BANKS NII LUUTIKSM CONSERVANCY		591001002	Terrestrial Zone	Zone terrestre	T	1002	1	3		15585	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1037	590001002	BANKS NII LUUTIKSM CONSERVANCY	BANKS NII LUUTIKSM CONSERVANCY		592001002	Marine Zone	Zone marin	M	1002	1	3		3536	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1038	590000543	BEAR ISLAND CONSERVANCY	BEAR ISLAND CONSERVANCY		591000543	Terrestrial Zone	Zone terrestre	T	0543	1	3		317	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1039	590001124	BELLA COOLA ESTUARY CONSERVANCY	BELLA COOLA ESTUARY CONSERVANCY		591001124	Terrestrial Zone	Zone terrestre	T	1124	1	3		138	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1040	590001124	BELLA COOLA ESTUARY CONSERVANCY	BELLA COOLA ESTUARY CONSERVANCY		592001124	Marine Zone	Zone marin	M	1124	1	3		131	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1041	590001003	BISHOP BAY - MONKEY BEACH CONSERVANCY	BISHOP BAY - MONKEY BEACH CONSERVANCY		591001003	Terrestrial Zone	Zone terrestre	T	1003	1	4		2832	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1042	590001003	BISHOP BAY - MONKEY BEACH CONSERVANCY	BISHOP BAY - MONKEY BEACH CONSERVANCY		592001003	Marine Zone	Zone marin	M	1003	1	4		542	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1043	590001125	BISHOP BAY - MONKEY BEACH CORRIDOR CONSERVANCY	BISHOP BAY - MONKEY BEACH CORRIDOR CONSERVANCY		591001125	Terrestrial Zone	Zone terrestre	T	1125	1	9		5	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1044	590001125	BISHOP BAY - MONKEY BEACH CORRIDOR CONSERVANCY	BISHOP BAY - MONKEY BEACH CORRIDOR CONSERVANCY		592001125	Marine Zone	Zone marin	M	1125	1	9		8	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1045	590001025	BROUGHTON ARCHIPELAGO CONSERVANCY	BROUGHTON ARCHIPELAGO CONSERVANCY		591001025	Terrestrial Zone	Zone terrestre	T	1025	1	3		4111	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1046	590001026	BURDWOOD GROUP CONSERVANCY	BURDWOOD GROUP CONSERVANCY		591001026	Terrestrial Zone	Zone terrestre	T	1026	1	3		121	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1047	590001027	BURNT BRIDGE CREEK CONSERVANCY	BURNT BRIDGE CREEK CONSERVANCY		591001027	Terrestrial Zone	Zone terrestre	T	1027	1	3		1691	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1048	590000545	CALLAGHAN CONSERVANCY	CALLAGHAN CONSERVANCY		591000545	Terrestrial Zone	Zone terrestre	T	0545	1	3		8081	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1049	590001005	CALVERT ISLAND CONSERVANCY	CALVERT ISLAND CONSERVANCY		591001005	Terrestrial Zone	Zone terrestre	T	1005	1	2		18558	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1050	590001029	CARTER BAY CONSERVANCY	CARTER BAY CONSERVANCY		591001029	Terrestrial Zone	Zone terrestre	T	1029	1	4		310	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1051	590001029	CARTER BAY CONSERVANCY	CARTER BAY CONSERVANCY		592001029	Marine Zone	Zone marin	M	1029	1	4		152	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1052	590001030	CASCADE-SUTSLEM CONSERVANCY	CASCADE-SUTSLEM CONSERVANCY		591001030	Terrestrial Zone	Zone terrestre	T	1030	1	2		121482	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1053	590001031	CATTO CREEK CONSERVANCY	CATTO CREEK CONSERVANCY		591001031	Terrestrial Zone	Zone terrestre	T	1031	1	3		7249	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1054	590001065	CETAN/THURSTON BAY CONSERVANCY	CETAN/THURSTON BAY CONSERVANCY		591001065	Terrestrial Zone	Zone terrestre	T	1065	1	3		230	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1055	590001032	CLAYTON FALLS CONSERVANCY	CLAYTON FALLS CONSERVANCY		591001032	Terrestrial Zone	Zone terrestre	T	1032	1	3		5047	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1056	590001034	CLYAK ESTUARY CONSERVANCY	CLYAK ESTUARY CONSERVANCY		591001034	Terrestrial Zone	Zone terrestre	T	1034	1	3		288	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1057	590001034	CLYAK ESTUARY CONSERVANCY	CLYAK ESTUARY CONSERVANCY		592001034	Marine Zone	Zone marin	M	1034	1	3		68	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1058	590001073	CODVILLE LAGOON CONSERVANCY	CODVILLE LAGOON CONSERVANCY		591001073	Terrestrial Zone	Zone terrestre	T	1073	1	3		1218	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1059	590001007	CRAB LAKE CONSERVANCY	CRAB LAKE CONSERVANCY		591001007	Terrestrial Zone	Zone terrestre	T	1007	1	2		12789	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1060	590001035	CRANSTOWN POINT CONSERVANCY	CRANSTOWN POINT CONSERVANCY		591001035	Terrestrial Zone	Zone terrestre	T	1035	1	3		95	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1061	590000562	DAAWUUXUSDA CONSERVANCY	DAAWUUXUSDA CONSERVANCY		591000562	Terrestrial Zone	Zone terrestre	T	0562	1	3		70490	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1062	590000562	DAAWUUXUSDA CONSERVANCY	DAAWUUXUSDA CONSERVANCY		592000562	Marine Zone	Zone marin	M	0562	1	3		45785	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1063	590000569	DAMAXYAA CONSERVANCY	DAMAXYAA CONSERVANCY		591000569	Terrestrial Zone	Zone terrestre	T	0569	1	3		822	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1064	590000569	DAMAXYAA CONSERVANCY	DAMAXYAA CONSERVANCY		592000569	Marine Zone	Zone marin	M	0569	1	3		7	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1065	590001044	DEAN RIVER CONSERVANCY	DEAN RIVER CONSERVANCY		591001044	Terrestrial Zone	Zone terrestre	T	1044	1	2		56096	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1066	590001108	DEAN RIVER CORRIDOR CONSERVANCY	DEAN RIVER CORRIDOR CONSERVANCY		591001108	Terrestrial Zone	Zone terrestre	T	1108	1	3		3508	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1067	590000559	DUU GUUSD CONSERVANCY	DUU GUUSD CONSERVANCY		591000559	Terrestrial Zone	Zone terrestre	T	0559	1	3		144934	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1068	590000559	DUU GUUSD CONSERVANCY	DUU GUUSD CONSERVANCY		592000559	Marine Zone	Zone marin	M	0559	1	3		84173	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1069	590001049	DZAWADI/KLINAKLINI ESTUARY CONSERVANCY	DZAWADI/KLINAKLINI ESTUARY CONSERVANCY		591001049	Terrestrial Zone	Zone terrestre	T	1049	1	3		259	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1070	590001049	DZAWADI/KLINAKLINI ESTUARY CONSERVANCY	DZAWADI/KLINAKLINI ESTUARY CONSERVANCY		592001049	Marine Zone	Zone marin	M	1049	1	3		549	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1071	590001068	DZAWADI/UPPER KLINAKLINI RIVER CONSERVANCY	DZAWADI/UPPER KLINAKLINI RIVER CONSERVANCY		591001068	Terrestrial Zone	Zone terrestre	T	1068	1	3		39241	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1072	590001095	ECSTALL-SPARKLING CONSERVANCY	ECSTALL-SPARKLING CONSERVANCY		591001095	Terrestrial Zone	Zone terrestre	T	1095	1	3		40577	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1073	590001089	ECSTALL-SPOKSUUT CONSERVANCY	ECSTALL-SPOKSUUT CONSERVANCY		591001089	Terrestrial Zone	Zone terrestre	T	1089	1	3		9697	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1074	590001089	ECSTALL-SPOKSUUT CONSERVANCY	ECSTALL-SPOKSUUT CONSERVANCY		592001089	Marine Zone	Zone marin	M	1089	1	3		413	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1075	590001122	ECSTALL HEADWATERS CONSERVANCY	ECSTALL HEADWATERS CONSERVANCY		591001122	Terrestrial Zone	Zone terrestre	T	1122	1	3		13109	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1076	590001036	ELLERSLIE-ROSCOE CONSERVANCY	ELLERSLIE-ROSCOE CONSERVANCY		591001036	Terrestrial Zone	Zone terrestre	T	1036	1	3		50137	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1077	590001037	EMILY LAKE CONSERVANCY	EMILY LAKE CONSERVANCY		591001037	Terrestrial Zone	Zone terrestre	T	1037	1	3		1230	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1078	590000556	ESTE-TIWILH/SIGURD CREEK CONSERVANCY	ESTE-TIWILH/SIGURD CREEK CONSERVANCY		591000556	Terrestrial Zone	Zone terrestre	T	0556	1	3		1112	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1079	590001091	ETHELDA BAY - TENNANT ISLAND CONSERVANCY	ETHELDA BAY - TENNANT ISLAND CONSERVANCY		591001091	Terrestrial Zone	Zone terrestre	T	1091	1	3		61	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1080	590001092	EUROPA LAKE CONSERVANCY	EUROPA LAKE CONSERVANCY		591001092	Terrestrial Zone	Zone terrestre	T	1092	1	3		8940	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1081	590000343	FIORDLAND CONSERVANCY	FIORDLAND CONSERVANCY		591000343	Terrestrial Zone	Zone terrestre	T	0343	1	2		76825	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1082	590000343	FIORDLAND CONSERVANCY	FIORDLAND CONSERVANCY		592000343	Marine Zone	Zone marin	M	0343	1	2		7592	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1083	590001039	FORWARD HARBOUR/YEXEWEYEM CONSERVANCY	FORWARD HARBOUR/YEXEWEYEM CONSERVANCY		591001039	Terrestrial Zone	Zone terrestre	T	1039	1	3		306	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1084	590001011	GITXAALA NII LUUTIKSM/KITKATLA CONSERVANCY	GITXAALA NII LUUTIKSM/KITKATLA CONSERVANCY		591001011	Terrestrial Zone	Zone terrestre	T	1011	1	3		13821	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1085	590001011	GITXAALA NII LUUTIKSM/KITKATLA CONSERVANCY	GITXAALA NII LUUTIKSM/KITKATLA CONSERVANCY		592001011	Marine Zone	Zone marin	M	1011	1	3		15718	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1086	590001042	GOAT COVE CONSERVANCY	GOAT COVE CONSERVANCY		591001042	Terrestrial Zone	Zone terrestre	T	1042	1	3		74	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1087	590001042	GOAT COVE CONSERVANCY	GOAT COVE CONSERVANCY		592001042	Marine Zone	Zone marin	M	1042	1	3		21	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1088	590001080	GOLDEN GATE/XAAT YADI AANI CONSERVANCY	GOLDEN GATE/XAAT YADI AANI CONSERVANCY		591001080	Terrestrial Zone	Zone terrestre	T	1080	1	3		5981	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1089	590001043	GOOSE BAY CONSERVANCY	GOOSE BAY CONSERVANCY		591001043	Terrestrial Zone	Zone terrestre	T	1043	1	3		960	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1090	590001096	GUNBOAT HARBOUR CONSERVANCY	GUNBOAT HARBOUR CONSERVANCY		591001096	Terrestrial Zone	Zone terrestre	T	1096	1	3		29	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1091	590000547	HAKAI LUXVBALIS CONSERVANCY	HAKAI LUXVBALIS CONSERVANCY		591000547	Terrestrial Zone	Zone terrestre	T	0547	1	3		51914	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1092	590000547	HAKAI LUXVBALIS CONSERVANCY	HAKAI LUXVBALIS CONSERVANCY		592000547	Marine Zone	Zone marin	M	0547	1	3		69137	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1093	590000596	HANNA-TINTINA CONSERVANCY	HANNA-TINTINA CONSERVANCY		591000596	Terrestrial Zone	Zone terrestre	T	0596	1	3		23702	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1094	590001072	HENYEMDZI MEKOLA/YORKE ISLAND CONSERVANCY	HENYEMDZI MEKOLA/YORKE ISLAND CONSERVANCY		591001072	Terrestrial Zone	Zone terrestre	T	1072	1	9		39	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2

1095	590001074	HOTSPRINGS-NO NAME CREEK CONSERVANCY	HOTSPRINGS-NO NAME CREEK CONSERVANCY		591001074	Terrestrial Zone	Zone terrestre	T	1074	1	2		22752	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1096	590009457	HUCHSDUWACHSDU NUYEM JEES/KITLOPE HERITAGE CONSERVAN	HUCHSDUWACHSDU NUYEM JEES/KITLOPE HERITAGE CONSERVAN		591009457	Terrestrial Zone	Zone terrestre	T	9457	1	2		321572	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1097	590009457	HUCHSDUWACHSDU NUYEM JEES/KITLOPE HERITAGE CONSERVAN	HUCHSDUWACHSDU NUYEM JEES/KITLOPE HERITAGE CONSERVAN		592009457	Marine Zone	Zone marin	M	9457	1	2		448	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1098	590001000	HUNWADI/AHNUHATI - BALD CONSERVANCY	HUNWADI/AHNUHATI - BALD CONSERVANCY		591001000	Terrestrial Zone	Zone terrestre	T	1000	1	3		55423	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1099	590000561	I7LOQAW7/100 LAKES PLATEAU CONSERVANCY	I7LOQAW7/100 LAKES PLATEAU CONSERVANCY		591000561	Terrestrial Zone	Zone terrestre	T	0561	1	3		1030	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1100	590000568	INDIAN LAKE - HITCHCOCK CREEK/AT CH INI SHA CONSERVANCY	INDIAN LAKE - HITCHCOCK CREEK/AT CH INI SHA CONSERVANCY		591000568	Terrestrial Zone	Zone terrestre	T	0568	1	3		60619	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1101	590001040	JUMP ACROSS CONSERVANCY	JUMP ACROSS CONSERVANCY		591001040	Terrestrial Zone	Zone terrestre	T	1040	1	2		37444	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1102	590001118	K'DISTSAUSK/TURTLE POINT CONSERVANCY	K'DISTSAUSK/TURTLE POINT CONSERVANCY		591001118	Terrestrial Zone	Zone terrestre	T	1118	1	3		106	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1103	590001118	K'DISTSAUSK/TURTLE POINT CONSERVANCY	K'DISTSAUSK/TURTLE POINT CONSERVANCY		592001118	Marine Zone	Zone marin	M	1118	1	3		36	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1104	590001014	K'LGAAN/KLEKANE CONSERVANCY	K'LGAAN/KLEKANE CONSERVANCY		591001014	Terrestrial Zone	Zone terrestre	T	1014	1	3		18272	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1105	590001017	K'MOODA/LOWE-GAMBLE CONSERVANCY	K'MOODA/LOWE-GAMBLE CONSERVANCY		591001017	Terrestrial Zone	Zone terrestre	T	1017	1	3		14454	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1106	590001001	K'NABIYAAXL/ASHDOWN CONSERVANCY	K'NABIYAAXL/ASHDOWN CONSERVANCY		591001001	Terrestrial Zone	Zone terrestre	T	1001	1	4		454	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1107	590001001	K'NABIYAAXL/ASHDOWN CONSERVANCY	K'NABIYAAXL/ASHDOWN CONSERVANCY		592001001	Marine Zone	Zone marin	M	1001	1	4		273	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1108	590001012	K'OOTZ/KHUTZE CONSERVANCY	K'OOTZ/KHUTZE CONSERVANCY		591001012	Terrestrial Zone	Zone terrestre	T	1012	1	3		34168	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1109	590000566	K'UUNA GWAAY CONSERVANCY	K'UUNA GWAAY CONSERVANCY		591000566	Terrestrial Zone	Zone terrestre	T	0566	1	3		2104	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1110	590000566	K'UUNA GWAAY CONSERVANCY	K'UUNA GWAAY CONSERVANCY		592000566	Marine Zone	Zone marin	M	0566	1	3		13155	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1111	590001123	K'WAAL CONSERVANCY	K'WAAL CONSERVANCY		591001123	Terrestrial Zone	Zone terrestre	T	1123	1	3		3260	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1112	590001123	K'WAAL CONSERVANCY	K'WAAL CONSERVANCY		592001123	Marine Zone	Zone marin	M	1123	1	3		40	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1113	590000552	K'ZUZALT/TWIN TWO CONSERVANCY	K'ZUZALT/TWIN TWO CONSERVANCY		591000552	Terrestrial Zone	Zone terrestre	T	0552	1	3		2095	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1114	590000563	KAMDIS CONSERVANCY	KAMDIS CONSERVANCY		591000563	Terrestrial Zone	Zone terrestre	T	0563	1	3		1896	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1115	590000563	KAMDIS CONSERVANCY	KAMDIS CONSERVANCY		592000563	Marine Zone	Zone marin	M	0563	1	3		826	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1116	590001097	KENNEDY ISLAND CONSERVANCY	KENNEDY ISLAND CONSERVANCY		591001097	Terrestrial Zone	Zone terrestre	T	1097	1	3		4382	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1117	590001097	KENNEDY ISLAND CONSERVANCY	KENNEDY ISLAND CONSERVANCY		592001097	Marine Zone	Zone marin	M	1097	1	3		588	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1118	590001098	KHTADA LAKE CONSERVANCY	KHTADA LAKE CONSERVANCY		591001098	Terrestrial Zone	Zone terrestre	T	1098	1	3		13638	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1119	590001100	KHUTZEYMATEEN INLET CONSERVANCY	KHUTZEYMATEEN INLET CONSERVANCY		591001100	Terrestrial Zone	Zone terrestre	T	1100	1	2		10366	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1120	590001100	KHUTZEYMATEEN INLET CONSERVANCY	KHUTZEYMATEEN INLET CONSERVANCY		592001100	Marine Zone	Zone marin	M	1100	1	2		2581	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1121	590001078	KHUTZEYMATEEN INLET WEST CONSERVANCY	KHUTZEYMATEEN INLET WEST CONSERVANCY		591001078	Terrestrial Zone	Zone terrestre	T	1078	1	2		188	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1122	590001078	KHUTZEYMATEEN INLET WEST CONSERVANCY	KHUTZEYMATEEN INLET WEST CONSERVANCY		592001078	Marine Zone	Zone marin	M	1078	1	2		174	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1123	590001099	KHYEX CONSERVANCY	KHYEX CONSERVANCY		591001099	Terrestrial Zone	Zone terrestre	T	1099	1	3		41404	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1124	590001045	KILBELLA ESTUARY CONSERVANCY	KILBELLA ESTUARY CONSERVANCY		591001045	Terrestrial Zone	Zone terrestre	T	1045	1	3		206	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1125	590001045	KILBELLA ESTUARY CONSERVANCY	KILBELLA ESTUARY CONSERVANCY		592001045	Marine Zone	Zone marin	M	1045	1	3		170	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1126	590001046	KIMSQUIT ESTUARY CONSERVANCY	KIMSQUIT ESTUARY CONSERVANCY		591001046	Terrestrial Zone	Zone terrestre	T	1046	1	3		96	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1127	590001046	KIMSQUIT ESTUARY CONSERVANCY	KIMSQUIT ESTUARY CONSERVANCY		592001046	Marine Zone	Zone marin	M	1046	1	3		30	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1128	590001013	KITASOO SPIRIT BEAR CONSERVANCY	KITASOO SPIRIT BEAR CONSERVANCY		591001013	Terrestrial Zone	Zone terrestre	T	1013	1	3		102875	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1129	590001093	KLEWNUGGIT CONSERVANCY	KLEWNUGGIT CONSERVANCY		591001093	Terrestrial Zone	Zone terrestre	T	1093	1	3		6785	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1130	590001016	KOEYE CONSERVANCY	KOEYE CONSERVANCY		591001016	Terrestrial Zone	Zone terrestre	T	1016	1	3		18752	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1131	590001114	KSGAXL/STEPHENS ISLAND CONSERVANCY	KSGAXL/STEPHENS ISLAND CONSERVANCY		591001114	Terrestrial Zone	Zone terrestre	T	1114	1	3		9446	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1132	590001114	KSGAXL/STEPHENS ISLAND CONSERVANCY	KSGAXL/STEPHENS ISLAND CONSERVANCY		592001114	Marine Zone	Zone marin	M	1114	1	3		4572	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1133	590001101	KSI X' ANMAAS CONSERVANCY	KSI X' ANMAAS CONSERVANCY		591001101	Terrestrial Zone	Zone terrestre	T	1101	1	3		33382	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1134	590001101	KSI X' ANMAAS CONSERVANCY	KSI X' ANMAAS CONSERVANCY		592001101	Marine Zone	Zone marin	M	1101	1	3		199	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1135	590001022	KSI XTS'AT'KW/STAGOO CONSERVANCY	KSI XTS'AT'KW/STAGOO CONSERVANCY		591001022	Terrestrial Zone	Zone terrestre	T	1022	1	3		11522	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1136	590001022	KSI XTS'AT'KW/STAGOO CONSERVANCY	KSI XTS'AT'KW/STAGOO CONSERVANCY		592001022	Marine Zone	Zone marin	M	1022	1	3		125	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1137	590001020	KT'II/RACEY CONSERVANCY	KT'II/RACEY CONSERVANCY		591001020	Terrestrial Zone	Zone terrestre	T	1020	1	3		1261	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1138	590001105	KTISGAIDZ/MACDONALD BAY CONSERVANCY	KTISGAIDZ/MACDONALD BAY CONSERVANCY		591001105	Terrestrial Zone	Zone terrestre	T	1105	1	3		419	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1139	590001105	KTISGAIDZ/MACDONALD BAY CONSERVANCY	KTISGAIDZ/MACDONALD BAY CONSERVANCY		592001105	Marine Zone	Zone marin	M	1105	1	3		63	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1140	590001102	KTS'MKTA'ANI/UNION LAKE CONSERVANCY	KTS'MKTA'ANI/UNION LAKE CONSERVANCY		591001102	Terrestrial Zone	Zone terrestre	T	1102	1	3		6331	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1141	590001102	KTS'MKTA'ANI/UNION LAKE CONSERVANCY	KTS'MKTA'ANI/UNION LAKE CONSERVANCY		592001102	Marine Zone	Zone marin	M	1102	1	3		7	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1142	590000564	KUNXALAS CONSERVANCY	KUNXALAS CONSERVANCY		591000564	Terrestrial Zone	Zone terrestre	T	0564	1	3		3360	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1143	590000564	KUNXALAS CONSERVANCY	KUNXALAS CONSERVANCY		592000564	Marine Zone	Zone marin	M	0564	1	3		12358	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1144	590001050	KWATNA ESTUARY CONSERVANCY	KWATNA ESTUARY CONSERVANCY		591001050	Terrestrial Zone	Zone terrestre	T	1050	1	3		257	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1145	590001050	KWATNA ESTUARY CONSERVANCY	KWATNA ESTUARY CONSERVANCY		592001050	Marine Zone	Zone marin	M	1050	1	3		73	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1146	590001051	LADY DOUGLAS - DON PENINSULA CONSERVANCY	LADY DOUGLAS - DON PENINSULA CONSERVANCY		591001051	Terrestrial Zone	Zone terrestre	T	1051	1	2		11190	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1147	590001103	LARCOM LAGOON CONSERVANCY	LARCOM LAGOON CONSERVANCY		591001103	Terrestrial Zone	Zone terrestre	T	1103	1	3		220	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1148	590001103	LARCOM LAGOON CONSERVANCY	LARCOM LAGOON CONSERVANCY		592001103	Marine Zone	Zone marin	M	1103	1	3		91	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1149	590001006	LAX KA'GAAS/CAMPANIA CONSERVANCY	LAX KA'GAAS/CAMPANIA CONSERVANCY		591001006	Terrestrial Zone	Zone terrestre	T	1006	1	3		17075	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1150	590001006	LAX KA'GAAS/CAMPANIA CONSERVANCY	LAX KA'GAAS/CAMPANIA CONSERVANCY		592001006	Marine Zone	Zone marin	M	1006	1	3		3429	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1151	590001004	LAX KUL NII LUUTIKSM/BONILLA CONSERVANCY	LAX KUL NII LUUTIKSM/BONILLA CONSERVANCY		591001004	Terrestrial Zone	Zone terrestre	T	1004	1	3		741	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1152	590001004	LAX KUL NII LUUTIKSM/BONILLA CONSERVANCY	LAX KUL NII LUUTIKSM/BONILLA CONSERVANCY		592001004	Marine Zone	Zone marin	M	1004	1	3		843	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1153	590001090	LAX KWAXL/DUNDAS AND MELVILLE ISLANDS CONSERVANCY	LAX KWAXL/DUNDAS AND MELVILLE ISLANDS CONSERVANCY		591001090	Terrestrial Zone	Zone terrestre	T	1090	1	3		23482	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1154	590001090	LAX KWAXL/DUNDAS AND MELVILLE ISLANDS CONSERVANCY	LAX KWAXL/DUNDAS AND MELVILLE ISLANDS CONSERVANCY		592001090	Marine Zone	Zone marin	M	1090	1	3		9600	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1155	590001009	LAX KWIL DZIIDZ/FIN CONSERVANCY	LAX KWIL DZIIDZ/FIN CONSERVANCY		591001009	Terrestrial Zone	Zone terrestre	T	1009	1	3		1234	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1156	590001009	LAX KWIL DZIIDZ/FIN CONSERVANCY	LAX KWIL DZIIDZ/FIN CONSERVANCY		592001009	Marine Zone	Zone marin	M	1009	1	3		668	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1157	590001056	LOCKHART-GORDON CONSERVANCY	LOCKHART-GORDON CONSERVANCY		591001056	Terrestrial Zone	Zone terrestre	T	1056	1	2		24501	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1158	590000541	LONG ISLAND CONSERVANCY	LONG ISLAND CONSERVANCY		591000541	Terrestrial Zone	Zone terrestre	T	0541	1	3		850	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1159	590001104	LUCY ISLANDS CONSERVANCY	LUCY ISLANDS CONSERVANCY		591001104	Terrestrial Zone	Zone terrestre	T	1104	1	4		31	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1160	590001104	LUCY ISLANDS CONSERVANCY	LUCY ISLANDS CONSERVANCY		592001104	Marine Zone	Zone marin	M	1104	1	4		307	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1161	590001052	MACHMELL CONSERVANCY	MACHMELL CONSERVANCY		591001052	Terrestrial Zone	Zone terrestre	T	1052	1	3		1814	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1162	590001008	MAHPAHKUM-AHKWUNA/DESERTERS-WALKER CONSERVANCY	MAHPAHKUM-AHKWUNA/DESERTERS-WALKER CONSERVANCY		591001008	Terrestrial Zone	Zone terrestre	T	1008	1	3		931	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1163	590001008	MAHPAHKUM-AHKWUNA/DESERTERS-WALKER CONSERVANCY	MAHPAHKUM-AHKWUNA/DESERTERS-WALKER CONSERVANCY		592001008	Marine Zone	Zone marin	M	1008	1	3		6438	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1164	590001106	MANZANITA COVE CONSERVANCY	MANZANITA COVE CONSERVANCY		591001106	Terrestrial Zone	Zone terrestre	T	1106	1	3		27	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1165	590001106	MANZANITA COVE CONSERVANCY	MANZANITA COVE CONSERVANCY		592001106	Marine Zone	Zone marin	M	1106	1	3		35	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1166	590001116	MAXTAKTSM'AA/UNION PASSAGE CONSERVANCY	MAXTAKTSM'AA/UNION PASSAGE CONSERVANCY		591001116	Terrestrial Zone	Zone terrestre	T	1116	1	3		1825	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1167	590001116	MAXTAKTSM'AA/UNION PASSAGE CONSERVANCY	MAXTAKTSM'AA/UNION PASSAGE CONSERVANCY		592001116	Marine Zone	Zone marin	M	1116	1	3		694	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2

1168	590000557	MKWAL'TS CONSERVANCY	MKWAL'TS CONSERVANCY		591000557	Terrestrial Zone	Zone terrestre	T	0557	1	3		3874	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1169	590001010	MOKSGM'OL/CHAPPLE - CORNWALL CONSERVANCY	MOKSGM'OL/CHAPPLE - CORNWALL CONSERVANCY		591001010	Terrestrial Zone	Zone terrestre	T	1010	1	3		29116	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1170	590001081	MONARCH MOUNTAIN/A XEEGI DEIYI CONSERVANCY	MONARCH MOUNTAIN/A XEEGI DEIYI CONSERVANCY		591001081	Terrestrial Zone	Zone terrestre	T	1081	1	3		424	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1171	590001018	MONCKTON NII LUUTIKSM CONSERVANCY	MONCKTON NII LUUTIKSM CONSERVANCY		591001018	Terrestrial Zone	Zone terrestre	T	1018	1	3		22251	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1172	590001018	MONCKTON NII LUUTIKSM CONSERVANCY	MONCKTON NII LUUTIKSM CONSERVANCY		592001018	Marine Zone	Zone marin	M	1018	1	3		2524	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1173	590001079	MOUNT MINTO/K'IYAN CONSERVANCY	MOUNT MINTO/K'IYAN CONSERVANCY		591001079	Terrestrial Zone	Zone terrestre	T	1079	1	3		5657	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1174	590000525	NAKINA-INKLIN RIVERS (KUTHAI AREA)/YAWU YAA CONSERVANCY	NAKINA-INKLIN RIVERS (KUTHAI AREA)/YAWU YAA CONSERVANCY		591000525	Terrestrial Zone	Zone terrestre	T	0525	1	3		26047	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1175	590000523	NAKINA-INKLIN RIVERS/YAWU YAA CONSERVANCY	NAKINA-INKLIN RIVERS/YAWU YAA CONSERVANCY		591000523	Terrestrial Zone	Zone terrestre	T	0523	1	3		167259	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1176	590001053	NAMU CONSERVANCY	NAMU CONSERVANCY		591001053	Terrestrial Zone	Zone terrestre	T	1053	1	3		10312	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1177	590000549	NAMU CORRIDOR CONSERVANCY	NAMU CORRIDOR CONSERVANCY		591000549	Terrestrial Zone	Zone terrestre	T	0549	1	3		83	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1178	590000567	NANG XALDANGAAS CONSERVANCY	NANG XALDANGAAS CONSERVANCY		591000567	Terrestrial Zone	Zone terrestre	T	0567	1	3		6897	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1179	590000567	NANG XALDANGAAS CONSERVANCY	NANG XALDANGAAS CONSERVANCY		592000567	Marine Zone	Zone marin	M	0567	1	3		9798	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1180	590000593	NE'AH' CONSERVANCY	NE'AH' CONSERVANCY		591000593	Terrestrial Zone	Zone terrestre	T	0593	1	2		233304	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1181	590001075	NEGIY/NEKITE ESTUARY CONSERVANCY	NEGIY/NEKITE ESTUARY CONSERVANCY		591001075	Terrestrial Zone	Zone terrestre	T	1075	1	3		331	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1182	590001075	NEGIY/NEKITE ESTUARY CONSERVANCY	NEGIY/NEKITE ESTUARY CONSERVANCY		592001075	Marine Zone	Zone marin	M	1075	1	3		150	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1183	590000546	NLHAXTEN/CERISE CREEK CONSERVANCY	NLHAXTEN/CERISE CREEK CONSERVANCY		591000546	Terrestrial Zone	Zone terrestre	T	0546	1	3		2272	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1184	590001054	NOOSESECK CONSERVANCY	NOOSESECK CONSERVANCY		591001054	Terrestrial Zone	Zone terrestre	T	1054	1	3		1603	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1185	590000544	NORTH SPIT CONSERVANCY	NORTH SPIT CONSERVANCY		591000544	Terrestrial Zone	Zone terrestre	T	0544	1	4		19	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1186	590001055	OUTER CENTRAL COAST ISLANDS CONSERVANCY	OUTER CENTRAL COAST ISLANDS CONSERVANCY		591001055	Terrestrial Zone	Zone terrestre	T	1055	1	3		14839	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1187	590001057	OWIKENO CONSERVANCY	OWIKENO CONSERVANCY		591001057	Terrestrial Zone	Zone terrestre	T	1057	1	2		70569	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1188	590001109	PA-AAT CONSERVANCY	PA-AAT CONSERVANCY		591001109	Terrestrial Zone	Zone terrestre	T	1109	1	3		4768	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1189	590001038	PALEMIN/ESTERO BASIN CONSERVANCY	PALEMIN/ESTERO BASIN CONSERVANCY		591001038	Terrestrial Zone	Zone terrestre	T	1038	1	3		2330	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1190	590001038	PALEMIN/ESTERO BASIN CONSERVANCY	PALEMIN/ESTERO BASIN CONSERVANCY		592001038	Marine Zone	Zone marin	M	1038	1	3		648	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1191	590001071	PENROSE - RIPON CONSERVANCY	PENROSE - RIPON CONSERVANCY		591001071	Terrestrial Zone	Zone terrestre	T	1071	1	3		2229	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1192	590001058	PHILLIPS ESTUARY/?NACINUXW CONSERVANCY	PHILLIPS ESTUARY/?NACINUXW CONSERVANCY		591001058	Terrestrial Zone	Zone terrestre	T	1058	1	3		1382	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1193	590001058	PHILLIPS ESTUARY/?NACINUXW CONSERVANCY	PHILLIPS ESTUARY/?NACINUXW CONSERVANCY		592001058	Marine Zone	Zone marin	M	1058	1	3		79	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1194	590001059	POLKINGHORNE ISLANDS CONSERVANCY	POLKINGHORNE ISLANDS CONSERVANCY		591001059	Terrestrial Zone	Zone terrestre	T	1059	1	3		154	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1195	590001019	POOLEY CONSERVANCY	POOLEY CONSERVANCY		591001019	Terrestrial Zone	Zone terrestre	T	1019	1	3		3269	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1196	590000539	PORT ARTHUR CONSERVANCY	PORT ARTHUR CONSERVANCY		591000539	Terrestrial Zone	Zone terrestre	T	0539	1	3		342	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1197	590001015	Q'ALTANAAS/AALTANHASH CONSERVANCY	Q'ALTANAAS/AALTANHASH CONSERVANCY		591001015	Terrestrial Zone	Zone terrestre	T	1015	1	3		18767	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1198	590001041	QUDES/GILLARD-JIMMY JUDD ISLAND CONSERVANCY	QUDES/GILLARD-JIMMY JUDD ISLAND CONSERVANCY		591001041	Terrestrial Zone	Zone terrestre	T	1041	1	3		45	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1199	590000553	QWALIMAK/UPPER BIRKENHEAD CONSERVANCY	QWALIMAK/UPPER BIRKENHEAD CONSERVANCY		591000553	Terrestrial Zone	Zone terrestre	T	0553	1	3		4888	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1200	590001024	QWIQUALLAAQ/BOAT BAY CONSERVANCY	QWIQUALLAAQ/BOAT BAY CONSERVANCY		591001024	Terrestrial Zone	Zone terrestre	T	1024	1	3		639	2	Environment and Land Use Act	Environment and Land Use Act	Conservancy	Conservancy	2
1201	590001024	QWIQUALLAAQ/BOAT BAY CONSERVANCY	QWIQUALLAAQ/BOAT BAY CONSERVANCY		592001024	Marine Zone	Zone marin	M	1024	1	3		736	2	Environment and Land Use Act	Environment and Land Use Act	Conservancy	Conservancy	2
1202	590001060	RESCUE BAY CONSERVANCY	RESCUE BAY CONSERVANCY		591001060	Terrestrial Zone	Zone terrestre	T	1060	1	3		221	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1203	590001061	RESTORATION BAY CONSERVANCY	RESTORATION BAY CONSERVANCY		591001061	Terrestrial Zone	Zone terrestre	T	1061	1	3		826	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1204	590000542	SANCTUARY BAY CONSERVANCY	SANCTUARY BAY CONSERVANCY		591000542	Terrestrial Zone	Zone terrestre	T	0542	1	3		820	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1205	590000538	SAND POINT CONSERVANCY	SAND POINT CONSERVANCY		591000538	Terrestrial Zone	Zone terrestre	T	0538	1	4		11	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1206	590000570	SGAAY TAW SIIWAAY K'ADJUU CONSERVANCY	SGAAY TAW SIIWAAY K'ADJUU CONSERVANCY		591000570	Terrestrial Zone	Zone terrestre	T	0570	1	3		597	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1207	590001110	SHEARWATER HOT SPRINGS CONSERVANCY	SHEARWATER HOT SPRINGS CONSERVANCY		591001110	Terrestrial Zone	Zone terrestre	T	1110	1	4		18	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1208	590001110	SHEARWATER HOT SPRINGS CONSERVANCY	SHEARWATER HOT SPRINGS CONSERVANCY		592001110	Marine Zone	Zone marin	M	1110	1	4		15	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1209	590001063	SHEEMAHANT CONSERVANCY	SHEEMAHANT CONSERVANCY		591001063	Terrestrial Zone	Zone terrestre	T	1063	1	3		812	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1210	590001063	SHEEMAHANT CONSERVANCY	SHEEMAHANT CONSERVANCY		592001063	Marine Zone	Zone marin	M	1063	1	3		203	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1211	590001111	SIMPSON LAKE EAST CONSERVANCY	SIMPSON LAKE EAST CONSERVANCY		591001111	Terrestrial Zone	Zone terrestre	T	1111	1	3		54	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1212	590001112	SKEENA BANK CONSERVANCY	SKEENA BANK CONSERVANCY		591001112	Terrestrial Zone	Zone terrestre	T	1112	1	4		51	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1213	590001112	SKEENA BANK CONSERVANCY	SKEENA BANK CONSERVANCY		592001112	Marine Zone	Zone marin	M	1112	1	4		2543	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1214	590001048	SMITHERS ISLAND CONSERVANCY	SMITHERS ISLAND CONSERVANCY		591001048	Terrestrial Zone	Zone terrestre	T	1048	1	2		56	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1215	590001113	STAIR CREEK CONSERVANCY	STAIR CREEK CONSERVANCY		591001113	Terrestrial Zone	Zone terrestre	T	1113	1	3		861	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1216	590001113	STAIR CREEK CONSERVANCY	STAIR CREEK CONSERVANCY		592001113	Marine Zone	Zone marin	M	1113	1	3		71	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1217	590009522	TAKU RIVER/T'AKU TEIX' CONSERVANCY	TAKU RIVER/T'AKU TEIX' CONSERVANCY		591009522	Terrestrial Zone	Zone terrestre	T	9522	1	3		80465	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1218	590009957	TENH DZETLE CONSERVANCY	TENH DZETLE CONSERVANCY		591009957	Terrestrial Zone	Zone terrestre	T	9957	1	3		3528	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1219	590001033	THORSEN CREEK CONSERVANCY	THORSEN CREEK CONSERVANCY		591001033	Terrestrial Zone	Zone terrestre	T	1033	1	2		8504	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1220	590001115	THULME FALLS CONSERVANCY	THULME FALLS CONSERVANCY		591001115	Terrestrial Zone	Zone terrestre	T	1115	1	4		53	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1221	590001115	THULME FALLS CONSERVANCY	THULME FALLS CONSERVANCY		592001115	Marine Zone	Zone marin	M	1115	1	4		11	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1222	590000571	TLALL CONSERVANCY	TLALL CONSERVANCY		591000571	Terrestrial Zone	Zone terrestre	T	0571	1	3		16209	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1223	590000571	TLALL CONSERVANCY	TLALL CONSERVANCY		592000571	Marine Zone	Zone marin	M	0571	1	3		22	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1224	590001066	TROUP PASSAGE CONSERVANCY	TROUP PASSAGE CONSERVANCY		591001066	Terrestrial Zone	Zone terrestre	T	1066	1	3		2617	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1225	590001021	TSA-LATL/SMOKEHOUSE CONSERVANCY	TSA-LATL/SMOKEHOUSE CONSERVANCY		591001021	Terrestrial Zone	Zone terrestre	T	1021	1	3		37886	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1226	590009955	TSAA NUNA CONSERVANCY	TSAA NUNA CONSERVANCY		591009955	Terrestrial Zone	Zone terrestre	T	9955	1	3		5306	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1227	590009123	TUTSHI LAKE/T'OOCH' AAYI CONSERVANCY	TUTSHI LAKE/T'OOCH' AAYI CONSERVANCY		591009123	Terrestrial Zone	Zone terrestre	T	9123	1	7		19640	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1228	590001023	UGWIWA'/CAPE CAUTION - BLUNDEN BAY CONSERVANCY	UGWIWA'/CAPE CAUTION - BLUNDEN BAY CONSERVANCY		591001023	Terrestrial Zone	Zone terrestre	T	1023	1	3		237	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1229	590001023	UGWIWA'/CAPE CAUTION - BLUNDEN BAY CONSERVANCY	UGWIWA'/CAPE CAUTION - BLUNDEN BAY CONSERVANCY		592001023	Marine Zone	Zone marin	M	1023	1	3		94	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1230	590001028	UGWIWA'/CAPE CAUTION CONSERVANCY	UGWIWA'/CAPE CAUTION CONSERVANCY		591001028	Terrestrial Zone	Zone terrestre	T	1028	1	3		10241	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1231	590001028	UGWIWA'/CAPE CAUTION CONSERVANCY	UGWIWA'/CAPE CAUTION CONSERVANCY		592001028	Marine Zone	Zone marin	M	1028	1	3		15444	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1232	590000554	UPPER ELAHO VALLEY CONSERVANCY	UPPER ELAHO VALLEY CONSERVANCY		591000554	Terrestrial Zone	Zone terrestre	T	0554	1	3		10253	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1233	590001077	UPPER GLADYS RIVER/WATSIX DEIYI CONSERVANCY	UPPER GLADYS RIVER/WATSIX DEIYI CONSERVANCY		591001077	Terrestrial Zone	Zone terrestre	T	1077	1	3		56358	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1234	590001067	UPPER KIMSQUIT RIVER CONSERVANCY	UPPER KIMSQUIT RIVER CONSERVANCY		591001067	Terrestrial Zone	Zone terrestre	T	1067	1	3		10588	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1235	590000555	UPPER ROGERS KOLII7 CONSERVANCY	UPPER ROGERS KOLII7 CONSERVANCY		591000555	Terrestrial Zone	Zone terrestre	T	0555	1	3		3605	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1236	590000558	UPPER SOO CONSERVANCY	UPPER SOO CONSERVANCY		591000558	Terrestrial Zone	Zone terrestre	T	0558	1	3		11306	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1237	590001069	WAHKASH POINT CONSERVANCY	WAHKASH POINT CONSERVANCY		591001069	Terrestrial Zone	Zone terrestre	T	1069	1	3		189	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1238	590001070	WAKEMAN ESTUARY CONSERVANCY	WAKEMAN ESTUARY CONSERVANCY		591001070	Terrestrial Zone	Zone terrestre	T	1070	1	3		179	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1239	590001070	WAKEMAN ESTUARY CONSERVANCY	WAKEMAN ESTUARY CONSERVANCY		592001070	Marine Zone	Zone marin	M	1070	1	3		125	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1240	590001119	WALES HARBOUR CONSERVANCY	WALES HARBOUR CONSERVANCY		591001119	Terrestrial Zone	Zone terrestre	T	1119	1	3		345	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2

1241	590001119	WALES HARBOUR CONSERVANCY	WALES HARBOUR CONSERVANCY		592001119	Marine Zone	Zone marin	M	1119	1	3		321	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1242	590001062	WAWLEY/SEYMOUR ESTUARY CONSERVANCY	WAWLEY/SEYMOUR ESTUARY CONSERVANCY		591001062	Terrestrial Zone	Zone terrestre	T	1062	1	3		289	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1243	590001062	WAWLEY/SEYMOUR ESTUARY CONSERVANCY	WAWLEY/SEYMOUR ESTUARY CONSERVANCY		592001062	Marine Zone	Zone marin	M	1062	1	3		37	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1244	590000540	WILKINSON-WRIGHT BAY CONSERVANCY	WILKINSON-WRIGHT BAY CONSERVANCY		591000540	Terrestrial Zone	Zone terrestre	T	0540	1	3		1664	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1245	590001083	WILLISON CREEK - NELSON LAKE/SIT' HEENI CONSERVANCY	WILLISON CREEK - NELSON LAKE/SIT' HEENI CONSERVANCY		591001083	Terrestrial Zone	Zone terrestre	T	1083	1	3		10300	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1246	590001120	WINTER INLET CONSERVANCY	WINTER INLET CONSERVANCY		591001120	Terrestrial Zone	Zone terrestre	T	1120	1	3		11	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1247	590001120	WINTER INLET CONSERVANCY	WINTER INLET CONSERVANCY		592001120	Marine Zone	Zone marin	M	1120	1	3		19	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1248	590001117	WOODWORTH LAKE CONSERVANCY	WOODWORTH LAKE CONSERVANCY		591001117	Terrestrial Zone	Zone terrestre	T	1117	1	3		4436	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1249	590001064	XWAKWE?NAXDE?MA/STAFFORD ESTUARY CONSERVANCY	XWAKWE?NAXDE?MA/STAFFORD ESTUARY CONSERVANCY		591001064	Terrestrial Zone	Zone terrestre	T	1064	1	3		538	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1250	590001064	XWAKWE?NAXDE?MA/STAFFORD ESTUARY CONSERVANCY	XWAKWE?NAXDE?MA/STAFFORD ESTUARY CONSERVANCY		592001064	Marine Zone	Zone marin	M	1064	1	3		204	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1251	590000572	YAAGUUN GANDLAAY CONSERVANCY	YAAGUUN GANDLAAY CONSERVANCY		591000572	Terrestrial Zone	Zone terrestre	T	0572	1	3		2457	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1252	590000572	YAAGUUN GANDLAAY CONSERVANCY	YAAGUUN GANDLAAY CONSERVANCY		592000572	Marine Zone	Zone marin	M	0572	1	3		232	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1253	590000560	YAAGUUN SUU CONSERVANCY	YAAGUUN SUU CONSERVANCY		591000560	Terrestrial Zone	Zone terrestre	T	0560	1	3		7970	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1254	590001121	ZUMTELA BAY CONSERVANCY	ZUMTELA BAY CONSERVANCY		591001121	Terrestrial Zone	Zone terrestre	T	1121	1	9		18	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2
1255	590001121	ZUMTELA BAY CONSERVANCY	ZUMTELA BAY CONSERVANCY		592001121	Marine Zone	Zone marin	M	1121	1	9		31	2	Protected Areas of British Columbia Act	Protected Areas of British Columbia Act	Conservancy	Conservancy	2

OWNER_E	OWNER_F	GOV_TYPE	MGMT_E	MGMT_F	STATUS	ESTYEAR	QUALYEAR	DELISTYEAR	SUBSRIGHT	CONS_OBJ	NO_TAKE	NO_TAKE_HA	MPLAN	MPLAN_REF	M_EFF	AUDITYEAR	AUDITRES	PROVIDER	Shape_Length	Shape_Area
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19177.37428	2782277.632
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5787.440814	999778.8225
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	89372.01452	107520984.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1984	1984		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5951.259352	508970.4137
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7248.011319	2690381.914
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9711.791361	4116935.071
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5995.451195	888594.6835
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	5558.5894	426870.9412
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1960	1960		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3240.843113	209025.1537
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8978.380454	2947234.78
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	14640.35492	4441086.399
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2016	2016		B	0	0	0	0					59	119861.7334	111897642.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2016	2016		B	0	0	0	0					59	31343.50863	6885488.247
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5144.462145	351934.3131
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5507.240659	956267.9055
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	188043.762	178026656.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15938.68727	1191226.661
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	1	861	1	https://bcparks.ca/planning/mgmtplns/				59	27661.3528	8612706.684
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	70883.99294	68551807.15
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1954	1954		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1191.700384	77518.00809
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1954	1954		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	1004.422775	38575.30632
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1966	1966		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1925.754024	224229.9965
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	0					59	82051.18137	138950071.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9738.985712	979678.3549
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	44629.55043	61553598.35
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9090.989919	2811773.028
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	405389.0523	2298943823
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	90050.84626	211057318.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	26971.62958	5193979.76
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1984	1984		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	109610.1806	314743706
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	163566.1229	153713770.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1132.528745	17967.85802
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	1	138	1	https://bcparks.ca/planning/mgmtplns/				59	5931.155747	1382728.34
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1963	1963		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	388.8609494	4564.841446
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1960	1960		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3453.099525	266586.4313
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1740.309651	77907.66977
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2793.985864	446644.711
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	0					59	6767.752322	1587710.932
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13235.22199	5363030.519
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	57140.75103	127073855.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	34595.77699	50542120.06
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1934	1934		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11467.68119	3628642.93
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8794.703748	1934027.704
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1960	1960		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	20454.27831	1785047.358
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1965	1965		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6504.071757	886951.1639
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1949	1949		B	0	0	0	0					59	1600.35507	160034.5807
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	16180.14191	7675271.423
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	7660.966556	1211294.107
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5891.157528	1825168.717
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4894.397823	1403425.08
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1964	1964		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	700.1572501	31054.19423
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4563.380644	128562.7672
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	1	412	1	https://bcparks.ca/planning/mgmtplns/				59	11824.06254	4130770.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1969	1969		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12558.23344	3678948.762
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	13303.92836	9975958.89
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	22798.50663	2674057.433
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	33279.38138	3519133.611
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9041.524617	2570844.328
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	136110.8234	679720510.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	16455.9208	9531248.477
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	0					59	8060.956603	353407.7378
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1963	1963		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	56788.30798	104471974.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	81154.617	197575865.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		B	0	0	0	0					59	8275.678978	2209440.686
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7603.759979	2919608.488
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1982	1982		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8034.207954	3180322.391
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	92293.16586	16517892.19
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	111621.5831	30281530.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	21255.06892	6893078.859
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9218.821356	2364400.117
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2548.545173	277774.3681
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13307.4917	9659156.663

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	16208.82559	13608970.04
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	0					59	15372.72211	11431121.98
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	14930.97626	3205360.553
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	6339.384883	761843.3001
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	60528.17036	13541891.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3260.321017	425420.5588
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12744.0461	8145598.651
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4601.148943	526388.5927
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	536.9250739	14462.58407
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9920.086613	3996079.793
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1961	1961		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	225134.4805	1397719229
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4829.195069	1130848.75
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10566.30945	1879716.178
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	1331.162434	93032.00615
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	37425.2622	7644884.279
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	0					59	21394.73469	4164088.631
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	48113.77637	43503715.74
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1965	1965		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2445.779148	332564.9425
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	34469.44848	4225826.372
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2010	2010		B	0	0	0	0					59	19299.70487	9920948.35
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2005	2005		B	0	0	0	0					59	8815.549953	1907082
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2005	2005		B	0	4	0	0					59	1361.589403	117338.7836
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	22177.42708	1507742.829
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	236085.2807	20613099.83
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	371254.7765	99089175.94
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4466.645154	1136958.622
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3593.55345	431856.1293
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	264.689056	3682.500737
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	3626.328112	444292.9061
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	0					59	1604.890227	160949.855
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1970	1970		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3435.682328	359186.4592
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1969	1969		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	64677.27635	138174237.9
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11055.03007	1684068.147
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	16127.30879	3434487.152
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1965	1965		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	16220.02299	4015860.902
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	32156.63105	5012461.165
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	123334.718	345572779.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2009	2009		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	24167.59522	23461645.37
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4069.626529	652961.1058
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	18969.11855	6690281.696
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8060.106667	2279233.229
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	0					59	55831.60427	68452130.68
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	56588.23887	2154084.496
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		A	0	1	11708	1	https://bcparks.ca/planning/mgmtplns/				59	100508.5575	117167772.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5080.748161	1504208.814
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4062.494698	602152.9379
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	0					59	24596.39433	26961104.59
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1977	1977		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11758.74093	1043061.401
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1962.433575	81616.50263
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	715.5992855	10251.76251
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	240274.0485	171124362.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	147010.035	51942385.61
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3401.505235	723000.4503
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	295158.3699	1134061558
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1965	1965		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7410.968402	873202.0621
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	53997.31734	31457262.71
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1991	1991		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	88013.67839	163644796.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	0					59	136178.68	382189769.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1586.855196	156802.8423
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	16906.66173	2588975.751
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	28743.46098	6965288.597
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1968	1968		B	0	0	0	0					59	96545.78141	330139561.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	11210.87367	3465847.571
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3007.833522	446223.4278
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		A	0	0	0	0					59	4849.283382	1295338.777
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1962	1962		B	0	0	0	0					59	1330.986356	82446.37133
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1955	1955		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15428.62512	14528976.02
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5956.596834	1990061.805
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1964	1964		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5572.104434	1762704.688
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	105898.7208	361947829.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	0	0	0					59	5902.369497	1967619.077
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1940	1940		B	0	0	0	0					59	29649.28792	32465776.59
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	128523.2369	4648231.294

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		A	0	1	32902	1	https://bcparks.ca/planning/mgmtplns/				59	234019.4968	329117163.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1959	1959		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7971.29638	1183916.673
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9356.08453	4969190.789
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1977	1977		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3284.072671	659041.8845
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1980	1980		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5028.565855	852069.3273
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1961	1961		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4386.727975	278868.4067
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2984.013234	530046.8721
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1240.180516	92903.12635
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5017.218945	1076205.978
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	129465.2922	196293431.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		A	0	0	0	0					59	8417.961387	3439811.307
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	257197.4467	370918979.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1977	1977		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3497.980418	718021.7419
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	23566.08658	5786203.354
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1976	1976		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5141.929795	596277.4757
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6632.869981	2325502.927
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13365.54751	3279044.89
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10153.17623	3998784.242
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	37505.64662	35558816.37
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	23938.95883	31315903.13
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1349.758412	70528.10362
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1998	1998		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	106013.8191	303592758.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8362.131707	4137316.837
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6807.412414	2879121.371
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	0	0	0					59	34506.31712	5198432.153
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	4	0	0					59	17990.19636	3475991.32
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1966	1966		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2859.14509	490693.1132
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1986	1986		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7095.226057	689484.4958
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	2210.454462	226505.5459
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2769.598905	422632.7572
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1988	1988		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10092.37123	2863751.738
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4513.862244	437354.9708
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13442.12375	7247091.901
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19441.01932	1464241.074
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	31430.41223	2637181.269
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	12560.94971	6560265.055
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1986	1986		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7022.30446	1437812.691
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1986	1986		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15026.44119	1020759.889
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	73014.0499	57587216.67
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	29643.84557	2446504.159
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	51471.22601	5303729.82
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	17237.30747	12357878.95
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	608.5277821	8939.271946
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	4	0	0					59	3010.296422	284008.8534
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4954.319585	636583.113
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15786.03763	5531617.165
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	68106.37765	14082741.93
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	45560.19841	75706176.47
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	3968.683933	597510.4702
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1965	1965		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	24665.72819	9703840.756
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1960	1960		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2968.139813	451570.6601
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1948	1948		B	0	0	0	0					59	47760.29641	27314488.47
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	71316.85836	218265869
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	0					59	10921.05336	2597852.021
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	74633.0134	28708910.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	0					59	20404.38226	15846321.32
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	17094.95789	2226191.637
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	4	0	0					59	11713.56226	5193290.277
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	0					59	14628.39906	6438941.46
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	56707.01294	81402185.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	8492.753501	3755796.026
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1943	1943		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19780.80981	15041432.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1963	1963		B	0	0	0	0					59	7365.799451	2222967.204
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5147.64676	654504.8032
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	5604.056578	921537.4951
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1933	1933		B	0	0	0	0					59	263.6747366	4558.110915
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	0					59	42834.52102	74451529
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	0					59	235335.1815	904310102.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10718.18355	3764996.88
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	27077.1272	5611376.225
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		C	0	0	0	0					59	4477.782758	921131.0509
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	133449.5791	54264441.03
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	139002.0647	27133799.62

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2009	2009		A	0	0	0	0					59	1018.721172	58308.2128
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	143264.1379	36986595.36
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1980	1980		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7530.04464	2523622.185
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1991	1991		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6369.710522	1406924.068
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		B	0	0	0	0					59	5766.654828	675212.2638
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11122.07697	1120142.803
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	8216.344231	515549.7888
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2772.04639	353208.4382
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	12700.45344	8141478.66
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1970	1970		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13154.69737	1388729.458
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	36900.87234	17730834.12
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1970	1970		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2989.597156	251620.6051
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1967	1967		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2255.247551	231787.634
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12886.87327	8130344.784
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2734.930656	217465.1412
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	3459.474666	357887.5023
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2581.95654	285912.4403
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3922.524757	941565.6695
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15367.36928	7683581.192
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	43180.40735	40503195.01
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1988	1988		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	22638.12222	998143.8365
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1988	1988		A	0	1	449	1	https://bcparks.ca/planning/mgmtplns/				59	50361.59072	4491151.249
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	620612.1424	3317304167
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	170780.5106	160584924.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	99190.89822	194391076.9
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1941	1941		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	329400.2303	837872907.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	9152.112258	1965005.645
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	4	0	0					59	4071.650702	657201.4825
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	39423.71942	4544632.139
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1251.806798	95970.04588
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	16900.31127	1231885.097
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1982	1982		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2601.575957	139899.133
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	49590.44805	61843074.9
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	659.6304021	13503.05537
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	350.508387	4250.061905
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8815.069644	2184713.558
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	35549.51255	55892960.89
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	56710.03644	118852951.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	20514.714	17425864.06
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	23214.30217	9684578.663
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	37034.20185	29179724.35
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1940	1940		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	39110.03641	10720622.37
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	73826.482	180104881.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1960	1960		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3934.676842	782141.1273
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1958	1958		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3885.619295	223964.9098
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1991	1991		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	923.7730659	66569.40526
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1962	1962		B	0	0	0	0					59	9178.705984	2206347.602
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	21852.99217	16175475.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2911.014327	291131.6908
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	29638.81778	23292096.52
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1968	1968		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12872.72063	10356683.33
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	8856.556117	3370167.839
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1940	1940		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4025.263432	971148.8285
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	229307.3201	1260285541
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5153.275776	544043.2217
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	12374.29007	2736753.535
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7193.253284	740777.7079
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13141.33626	10118826.43
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1965	1965		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1778.38766	138634.1547
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	0					59	45298.37859	40471990.16
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1953	1953		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4074.249267	330914.3876
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	18736.7988	14745620.36
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5829.694258	1640410.801
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1962	1962		B	0	0	0	0					59	2143.793431	192217.5576
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1755.073976	197937.4589
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2005	2005		B	0	0	0	0					59	18727.93824	15596529.31
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		B	0	0	0	0					59	3689.893649	82073.69728
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1963	1963		B	0	0	0	0					59	2730.797783	312931.867
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1301.562439	44899.46036
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1954	1954		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2161.033168	264833.6105
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	68084.66665	171453881.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	347961.6313	1092216963
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	146747.2433	135696604.9

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	17606.23325	3767970.118
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2017	2017		B	0	0	0	0					59	1440.308259	24317.72296
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	17359.79139	3554610.253
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	69051.20406	30843047.16
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	43719.8518	42749523.99
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	82329.13371	39177504.23
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	94156.81753	29886322.63
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	211840.0119	584080910.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	4	0	0					59	92637.65326	27291288.01
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2005	2005		B	0	0	0	0					59	5128.892399	884167.1827
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2005	2005		B	0	4	0	0					59	943.7967667	52171.37494
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7628.744696	1780561.516
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6633.294082	1578583.311
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3451.701229	524113.3171
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13887.12651	10204942.72
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2668.954474	96085.92056
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		A	0	1	8	1	https://bcparks.ca/planning/mgmtplns/				59	3977.2733	77298.97315
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5460.59972	751624.7789
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	4076.955943	91473.13668
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	80192.69601	72173547.52
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3227.814692	275980.518
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	24571.07152	8834308.679
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1977	1977		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7422.39515	1771071.661
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	40832.17105	49027468.32
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2010	2010		B	0	0	0	0					59	50457.89552	82329085.32
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2010	2010		B	0	0	0	0					59	20982.99174	11594031.23
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3921.193172	545719.2874
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1960	1960		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	952.3155516	20020.83327
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1960	1960		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	1129.852329	39659.69379
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2471.061265	254246.8556
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1991	1991		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	14230.87564	9698989.098
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1969	1969		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9252.071693	1526601.554
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1969	1969		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	990.0732211	46531.01066
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1920	1920		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	24781.8404	1886664099
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	1757.565754	119766.9442
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1967	1967		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6709.888387	1426743.9
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3355.667979	535377.1237
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	24826.22879	2814865.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	34333.89362	9114099.978
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1985	1985		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	24682.11269	26902475.26
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	17586.96868	1488505.123
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1986	1986		B	0	0	0	0					59	133766.2021	577421158
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2005	2005		B	0	0	0	0					59	6926.931995	1451759.984
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	154916.7886	395092936.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	131977.0193	430674271.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	243820.5215	790990390.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	35923.86529	5500462.009
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	54653.2327	14871196.84
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8980.24725	4351152.94
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15148.76743	6446553.824
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1967	1967		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	201494.3257	616373337
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1321.187511	56358.15215
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1958	1958		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	25294.03143	4557581.614
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1958	1958		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	2571.321727	231148.9847
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	25293.99303	27005108.93
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1969	1969		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5729.617549	1038086.82
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	36381.22565	9526519.041
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	25431.21573	3260669.293
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	0					59	286587.8339	999816198.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	135187.2737	413165300.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		A	0	0	0	0					59	16182.74691	14211485.56
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	85815.4127	119625512.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	46359.35905	93136275.47
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	0	0	0					59	3166.303576	144110.1091
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	4	0	0					59	3306.597635	209663.7516
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	41694.28086	3295785.391
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	27454.98245	28185370.36
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11447.10345	1169148.904
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2302.361904	103755.3155
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	119521.0688	324580294
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2010	2010		B	0	0	0	0					59	6833.888305	1324438.959
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	8380.349037	3235731.092
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	19505.0351	3877622.492

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	4	0	0					59	19452.60553	1574022.217
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	20642.60648	8928310.632
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1988	1988		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12813.67011	2928531.52
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1988	1988		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	10959.43045	1554071.383
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1941	1941		B	0	0	0	0					59	94457.36474	251553386.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	17747.62568	3565196.632
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2210.907768	140636.0174
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2962.048248	102468.4322
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	5885.806161	350707.4554
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8896.856261	3272071.504
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	41800.30101	10389452.09
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	25914.99824	2527171.452
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	31504.11001	23238024.27
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1980	1980		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5614.391555	935549.1358
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	47121.82703	58228770.36
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		A	0	0	0	0					59	7926.521306	2837269.035
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	214257.0825	541896549.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1966	1966		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6978.073309	788020.346
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1966	1966		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	36167.94374	27342654.9
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5211.090815	1096755.593
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3749.213131	802696.2518
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3658.445059	573899.9841
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	87311.38504	65602083.11
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	52408.62266	12302420.99
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10764.96724	5700317.185
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2011	2011		B	0	0	0	0					59	26101.90111	16808298.77
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7572.138905	2379123.856
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9263.665112	1507324.477
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9462.475499	3946056.116
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11042.86935	2469552.905
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	8345.907924	2090308.927
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	0					59	222863.9966	355663398
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1984	1984		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1167.262231	73667.5879
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8182.416333	1577714.734
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11000.84887	2981491.615
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7607.721337	1849567.035
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1081.508251	15588.28861
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		A	0	1	48	1	https://bcparks.ca/planning/mgmtplns/				59	3981.983187	479646.1296
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2021	2021		B	0	0	0	0					59	5924.266666	1434389.461
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1964	1964		B	0	0	0	0					59	3433.531386	293021.3668
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	27770.71683	27465250.26
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4184.420289	159533.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	34458.13309	27579101.24
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1929	1929		B	0	0	0	0					59	1383.103418	107669.9831
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1135.052365	57849.62402
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	209449.094	1084893399
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	0					59	13207.87026	6125445.731
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12329.44814	1483978.094
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	0	0	0					59	6735.961743	378262.4088
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	4	0	0					59	4027.707134	292922.3593
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1966	1966		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6548.701667	302400.5527
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1979	1979		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1730.964646	139332.2924
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	16982.32794	2931455.613
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	26666.88383	3103657.583
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2005	2005		B	0	0	0	0					59	2594.948804	245373.952
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2005	2005		B	0	4	0	0					59	1850.864314	79483.24489
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2021	2021		B	0	0	0	0					59	1739.570938	57920.36078
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	0					59	4298.798388	494332.5908
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1525.032129	136847.8846
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1988	1988		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	18617.76849	14884244.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4630.239031	451568.7902
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	84012.89297	13578285
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	25077.57954	2259492.9
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	52949.31209	47780483.57
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19258.99776	2479377.972
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	213714.5985	1719772912
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2011	2011		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19092.81823	4581922.479
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	71479.20904	32181064.86
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1986	1986		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	941.8926664	31529.94587
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5190.281766	590215.341
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13291.46416	2406097.861
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3559.536771	359820.7259
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10682.59466	1903921.241

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1931	1931		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1810.37474	202239.6723
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11912.00363	1774085.311
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1994	1994		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	145792.6087	446947078.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1994	1994		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	15369.21285	4667785.274
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	56134.18122	116583069.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1970	1970		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4570.502262	515852.9141
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12342.2169	7704463.787
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1950	1950		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1611.301722	32160.18762
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1966	1966		B	0	0	0	0					59	1022.227859	41936.29788
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	25546.1911	18629309.01
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1937	1937		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5059.31297	1624701.041
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13780.30504	3836953.471
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	17115.37373	14956959.43
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12056.50785	4401686.113
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1962	1962		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7201.042865	544706.8981
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	5887.266254	1983492.865
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	4935.366892	540859.6342
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2150.082636	131124.952
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	5105.621773	308950.303
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2005	2005		B	0	0	0	0					59	15901.86657	3965468.918
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1946	1946		B	0	0	0	0					59	3813.19811	412091.7215
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1944	1944		B	0	0	0	0					59	1710.269132	91365.70261
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13705.91746	7172005.723
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6091.721298	991338.5613
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7715.850381	1221069.172
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		A	0	1	27	1	https://bcparks.ca/planning/mgmtplns/				59	2863.766842	268768.1529
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19718.34448	2201163.327
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	37817.82015	15089543.53
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	16385.60033	2920418.91
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	21452.41141	26707641.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2020	2020		B	0	0	0	0					59	203624.5523	317267248.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	90812.69043	280395438.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	76955.5682	156973258.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1955	1955		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15116.1155	2183780.779
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1922	1922		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	96870.48836	319049490.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1959	1959		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15512.53449	215268.3.47
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	44206.34046	3715791.942
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3748.539833	308987.9187
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	0					59	2368.783696	336474.5958
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	234827.3685	1303352704
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	0					59	183963.0853	156774403.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2351.911025	282549.4992
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13914.26266	1861000.123
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15228.61744	3505150.554
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	17778.57752	12152715.45
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	60292.65588	19467592.63
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	95808.63644	36145833.57
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6869.670844	2170164.16
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1921	1921		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7962.098605	1740382.513
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	50859.00615	74661926.96
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	21447.58666	5217981.768
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	29080.7758	723571.7598
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	607.0744466	15067.66384
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15684.90652	8971343.825
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	0					59	296983.0966	811682298.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	72094.38811	47944395.48
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1957	1957		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	24049.21246	10823749.65
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	69916.70731	29923449.75
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	0					59	4023.092889	1011578.547
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4176.280574	1022400.069
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1940	1940		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	41560.63117	4591865.03
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1998	1998		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	25367.98686	21619597.13
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1933	1933		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1503.150578	68923.35657
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	30962.80464	37344389.84
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	5298.666742	1567088.517
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	0					59	2348.418265	57677.11236
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3943.166679	272176.5135
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	20613.47616	5559065.308
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	10577.27399	2097089.713
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	14249.1062	2380576.934
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	17306.72732	12791480.71
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	15826.34158	5818649.394
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	39019.17299	36090778.27

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2005	2005		B	0	0	0	0					59	4849.465316	779651.3293
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		B	0	0	0	0					59	9778.232221	1932728.389
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		A	0	0	0	0					59	16433.26101	5362511.887
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1947	1947		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13442.73964	3022182.358
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4274.236274	385472.2421
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	37240.20954	35304584.81
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	23873.83193	5755533.201
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4618.042718	519193.7097
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	6467.331825	517668.6353
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1955	1955		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	57792.76339	11902598.91
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1955	1955		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	67052.04268	13658408.42
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4842.624243	520799.7647
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6889.911322	1777851.575
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	10813.59267	2118176.308
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1938	1938		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1497.329167	122686.4586
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	60074.15622	25442499.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	88115.30363	19235470 6.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	43385.18694	10545252.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	24210.18654	3727177.448
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1961	1961		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	14220.2164	1689106.421
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4075.372586	521327.7036
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1983	1983		B	0	0	0	0					59	11923.10794	6052607.519
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	90059.38675	269112014.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4479.656188	1087436.93
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1982	1982		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19257.18126	4588312.018
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1982	1982		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2418.781546	354315.2014
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3440.975229	534299.8682
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	84729.55279	257572352.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1945	1945		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	386.5267081	11025.06931
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1977	1977		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6588.235487	2617454.545
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11831.46552	2194184.254
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	59926.90333	78279475.05
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1950	1950		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5701.080579	1094630.491
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1950	1950		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	2366.554117	269230.7592
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4101.710836	740451.1886
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1961	1961		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3945.403812	472829.6507
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1961	1961		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	8846.933726	1144357.46
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1966	1966		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7336.31485	993225.4383
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	53781.99871	16049214.65
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1962	1962		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	114228.7745	226652132.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1951	1951		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12586.49762	1184135.86
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	159111.2459	631189700.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1959	1959		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7086.452518	697611.9434
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1959	1959		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	4213.666667	322164.6152
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	770.5282686	29472.5771
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1004.515213	47603.73672
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	47013.02531	2060361.308
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	28857.89099	25001379.32
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1826.896759	42269.40381
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	173662.6226	524976302.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1977	1977		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8226.272597	3551239.22
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1962	1962		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	915.925781	47475.33948
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1966	1966		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5104.094958	738071.8889
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1922	1922		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	117539.4944	390366822.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	82836.73271	243981729.9
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9867.555129	5927313.791
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	300562.1606	2658252728
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7570.428673	3295602.315
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9920.944616	1403312.169
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4205.756206	1076216.135
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1959	1959		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6377.707346	2541970.681
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	7747.745166	1881121.383
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	23179.65099	12530404.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	42033.05633	17587631.52
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12420.04878	4177602.317
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1938	1938		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8807.931359	2341397.022
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	26775.09636	20301410.87
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	20046.31873	10006857.49
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	148876.4544	4750496.418
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1913	1913		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	685598.3227	2259018488
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2013.350997	129817.3705
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	0					59	1128.333286	79164.12618
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9656.066716	3824391.017

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1936	1936		B	0	0	0	0					59	47774.81862	35684181.21
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1982	1982		B	0	0	0	0					59	18074.64381	1930660B.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8725.705117	4375815.209
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19917.05281	3615287.703
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1984	1984		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2175.507615	182364.7334
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1959	1959		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5673.762703	1039327.047
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	18776.1103	4351724.368
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13965.80696	6442292.65
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1957	1957		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	353612.6149	861869117.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1986	1986		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	232150.2065	360129955.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1986	1986		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	185396.823	38586006.96
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1962	1962		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4590.288938	320302.8822
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	32387.47734	57115309.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	131842.9213	78273465.48
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	28901.79608	506453.0251
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	22564.45568	27899599.06
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	62137.12607	20133794.17
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6981.671984	654655.8391
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	235423.7466	671052209.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	213926.4117	21121518.73
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1966	1966		B	0	0	0	0					59	17030.1522	1791323.172
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	7380.438601	1725600.168
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10927.20469	1965693.205
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	28158.64008	10903899.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	122270.8426	188754584.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	86071.37867	120522231.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	26239.04907	12102350.76
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5479.815834	1305964.661
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	64576.37312	170151183.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9206.100087	2925079.295
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1938	1938		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5972.665825	1165975.437
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	0					59	1984.05464	234645.0752
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1959.927662	103074.8375
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	32750.77553	39228390.08
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1988	1988		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1714.408248	186033.534
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	60572.29531	157145999.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19347.01378	23731318.32
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	712.7260508	9797.660912
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2015	2015		B	0	0	0	0					59	24959.74728	635903.877
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2011	2011		B	0	0	0	0					59	2341.801104	105122.6232
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10184.17906	2750510.338
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5884.204019	773195.7642
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8093.102123	1599483.13
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1958	1958		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4866.894446	1028444.159
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3985.613072	757592.2377
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10405.90561	2881329.862
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5788.722966	275212.7496
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12336.94332	5139450.532
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1967	1967		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11391.36985	1361845.408
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1986	1986		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	567895.5927	6663859795
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	38622.37038	7638048.985
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	56651.90266	4937027.028
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	71263.92721	16111699.95
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	75863.16774	205851731.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1979	1979		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5358.313643	138659.1843
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1979	1979		A	0	1	221	1	https://bcparks.ca/planning/mgmtplns/				59	14663.67302	2182576.751
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	26829.81435	4042332.289
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	26902.30383	4580033.337
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1955	1955		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8765.547401	845489.9237
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	0					59	56900.46065	112971501
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1979	1979		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1463.876038	30268.67743
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9445.209208	3263180.736
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	0	0	0					59	6179.254651	369469.5138
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	4	0	0					59	5245.71694	247185.2397
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	486129.2403	1324178000
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	74465.89807	17730478.88
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5824.077243	560364.8202
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2010	2010		B	0	0	0	0					59	22012.39036	2858430.691
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15086.43389	2244164.211
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	16221.97288	12832653.01
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1963	1963		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6877.616094	583216.3871
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2010	2010		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	505.0180218	2385.572502
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	25030.68273	8037680.103

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	4	0	0					59	670.1561464	21415.17486
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3185.851692	520774.1424
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6173.182066	981122.5022
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		A	0	0	0	0					59	5865.499341	2144428.644
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9515.534393	5381884.736
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	22733.87004	15876085.43
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1961	1961		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	21076.41953	7280488.516
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1939	1939		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2771.776665	69928.93196
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	0					59	36828.81111	20145179.35
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	54542.19137	12426712.49
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		B	0	0	0	0					59	8674.128623	2397064.373
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	0	0	0					59	76494.31995	9454040.864
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1992	1992		B	0	4	0	0					59	83929.24119	10804081.36
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1948	1948		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	648.3943082	17048.50502
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	612.7507813	23395.05735
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1964	1964		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	14076.58784	3369667.641
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	0					59	125018.1462	432887787.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13193.88379	6146799.966
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	0					59	187994.4148	371848937.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4207.914357	976920.1783
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1969	1969		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4845.079199	1241589.647
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1968	1968		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3472.168236	262427.2523
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1968	1968		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	1308.783706	54274.34966
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	112322.1084	163675696.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1980	1980		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4110.961199	999982.9328
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1960	1960		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2838.358122	325408.2605
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1960	1960		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	3511.594823	331002.7856
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	27329.8143	27165336.89
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6788.158229	589939.4402
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13887.33864	7243919.476
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13745.47295	4276781.93
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3220.819822	64456.30915
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	4050.499874	515202.5887
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1940	1940		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	35501.91293	8365354.303
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1965	1965		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	18460.64141	9445833.751
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1965	1965		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	2016.835765	239081.5605
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13252.03194	495920.4285
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5446.729913	1846157.227
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1977	1977		B	0	0	0	0					59	4617.794684	1134164.231
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1964	1964		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1423.944343	91329.61715
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	27714.82663	33062446.68
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	16054.47007	13060411.36
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	25131.9734	17790936.16
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1980	1980		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3397.453429	366272.371
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	1284.768383	120272.5913
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	338700.1483	2019428149
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	27616.35476	19881074.07
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	36348.64709	32145682.46
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5033.493	1418115.859
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1427.130631	117181.1062
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	18827.82013	6030626.656
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	5805.673159	369230.7942
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	45760.20044	9924350.231
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1980	1980		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1177.09928	21413.80083
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1980	1980		A	0	1	200	1	https://bcparks.ca/planning/mgmtplns/				59	8462.493839	2251624.691
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	16677.40301	4526246.82
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	12482.56124	3342735.397
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5623.106646	1102581.721
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	15466.28024	3855414.789
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4608.358261	1218238.912
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4787.402205	1210242.507
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1967	1967		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4710.638579	1195361.895
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1967	1967		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	7032.743932	2296046.857
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	18539.65076	6383537.375
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1991	1991		B	0	0	0	0					59	3241.348843	457332.1551
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1959	1959		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4792.894537	209555.368
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1959	1959		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	10188.31134	1461468.619
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6569.732085	1562991.894
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	13524.8436	11651258.18
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	158629.9301	808004049.9
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5225.30221	1127299.655
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	10568.37299	510595.7154
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1947	1947		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4752.136038	396385.3513

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1980	1980		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1957.870615	139280.3988
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1982	1982		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	24208.48104	5761386.974
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1982	1982		A	0	1	1248	1	https://bcparks.ca/planning/mgmtplns/				59	22714.8623	12666998.53
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	24199.65314	20261408.08
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	833.2211988	12437.65247
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	19674.00987	4808318.776
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1963	1963		B	0	0	0	0					59	516.9721886	13997.75399
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		A	0	0	0	0					59	2683.717661	429832.6456
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1961	1961		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5025.205764	1166254.983
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11945.92073	2135668.022
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	4359.917248	280206.4682
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1095.193378	14247.602
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	18360.48205	2014993.18
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1959	1959		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4216.900859	209593.4346
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6976.692226	655198.894
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3313.809128	642885.905
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11249.58515	3397440.266
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	153789.384	412502227.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15583.13563	5324819.74
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19771.10704	1623106.698
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	23359.5578	1868956.911
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1959	1959		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5148.43524	266553.8275
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1959	1959		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4348.146741	585470.2588
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	25331.84685	1640101.882
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	53470.65813	20921813.37
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1962	1962		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6097.645526	335500.4471
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1962	1962		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	2921.696881	256277.1195
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1977	1977		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5014.236373	963527.1435
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11938.67174	1453093.309
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1988	1988		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1834.994667	26118.06132
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1988	1988		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	1557.11327	143801.4597
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	14988.52696	3824174.038
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	12646.81444	588323.9862
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8492.21441	1429893.674
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	872.0565475	31640.40246
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8627.701823	297890.8401
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	1	1061	1	https://bcparks.ca/planning/mgmtplns/				59	21780.77029	10621805.96
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1968	1968		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	27128.54777	12318383.58
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	1	340	1	https://bcparks.ca/planning/mgmtplns/				59	7377.870048	3401912.629
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	0					59	93071.34216	66924138.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1961	1961		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10415.41544	3344913.544
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1961	1961		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	6675.750663	291073.9816
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	17379.78636	11775095.36
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1977	1977		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	49858.79548	87795777.73
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	31321.79804	50511981.46
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1980	1980		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	18601.28216	1391428.131
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4070.408402	257229.6896
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	625.0059419	6830.932607
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	79876.81233	271398898.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	104875.4639	120153587.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1984	1984		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4006.905085	906214.0397
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1980	1980		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	77703.84418	9391427.963
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7927.755233	1540595.16
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8273.454847	1850270.167
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	52543.96864	47101910.05
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	17744.45196	7991540.696
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	24406.40248	21763271.09
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	17580.57017	14403982.51
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1969	1969		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8411.822949	1490805.657
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1964	1964		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4663.975244	1113157.066
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		B	0	0	0	0					59	68723.48564	55734784.91
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1986	1986		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	18757.96047	4847006.648
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1926	1926		B	0	0	0	0					59	1196.61468	54450.81027
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	8652.628465	1482117.58
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5648.951042	1010419.139
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3821.737989	789056.4893
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5152.82051	753881.5002
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	98501.4767	279767201.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2010	2010		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	16398.60199	5543006.998
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15882.82562	3316116.029
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4159.184712	397391.3167
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10967.56684	3858400.746
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1957	1957		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11372.14928	1411125.259

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5969.393591	709352.3586
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12075.79818	8497610.51
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	7515.305674	2978212.828
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	0					59	16653.10203	5061262.175
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	23978.50616	7546687.794
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	11737.53821	1251694.735
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2016	2016		B	0	0	0	0					59	6250.752701	1612329.65
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19306.90913	18104747.13
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1857.027781	182616.1798
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	640.7077812	21768.58515
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1977	1977		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	17438.77629	13902537.61
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10190.7999	2544412.895
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10026.04452	1703388.973
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	4842.078259	175639.5409
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	91733.28915	256386775.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13070.25883	9365959.592
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1698.791461	102651.1556
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1928	1928		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9834.806861	4511153.35
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2399.474581	54567.65561
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	198695.4843	567945650.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	182641.3028	93284671.49
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	22216.82586	10951432.24
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		B	0	0	0	0					59	2262.18529	164713.2769
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9328.311599	4277148.713
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	612768.1878	6963817848
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1963	1963		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3395.063246	671079.6476
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8884.707412	577856.8774
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	23887.62179	29823088.94
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1966	1966		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5611.409376	402649.1174
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1988	1988		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7721.276469	493366.0931
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	43471.72187	93331941.48
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1964	1964		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	25581.67922	12027287.47
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1940	1940		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19385.36274	3463816.424
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19583.37474	5285056.751
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2012	2012		B	0	0	0	0					59	2426.120259	23621.92755
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5056.578891	395269.5312
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	189657.7842	1084510833
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1157.194964	37124.63297
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	614400.7623	2575828615
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1957	1957		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	122461.9654	251786766.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		A	0	0	0	0					59	5597.993872	757127.1075
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	33229.83238	30820561.86
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1911	1911		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	547665.7833	2479589994
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1911	1911		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	26838.76087	7082253.65
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12230.17478	2273638.688
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	0	0	0					59	13551.00857	3439597.953
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	172851.3376	210276233.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	10926.36802	854165.1034
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	4	0	0					59	9548.150657	1240503.966
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	104006.5984	203189946.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	33923.29902	22285507.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	13541.50655	4226208.571
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	46291.5423	12355166.19
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	40075.35193	9971471.044
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1964	1964		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1245.234298	55982.23543
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1969	1969		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5749.9272	315801.2249
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10857.39644	5078617.555
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	20737.98397	2065246.819
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	25545.59436	3088398.166
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	205156.3955	756868203.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	78252.92114	22430293.37
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	109943.8308	136116079.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	47748.39053	48350275.29
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	960.4541709	45527.12016
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2005	2005		B	0	0	0	0					59	6479.694681	2661749.597
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	172127.7416	623033155
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1918	1918		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4473.97281	819246.6903
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1962	1962		B	0	0	0	0					59	3923.002483	434838.7632
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	83619.06992	92874438
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	849.6107023	24649.19017
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	51266.44346	19894640.34
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	25705.72459	7196487.213
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1968	1968		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	62727.37494	45345393.74

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1965	1965	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	36914.25093	47335620.9
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972	A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8946.18091	5038618.677
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	66590.26131	109851434.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995	B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	1732.225375	76434.47563
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1988	1988	A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4302.611988	760473.6096
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1988	1988	A	0	1	31	1	https://bcparks.ca/planning/mgmtplns/				59	1562.238709	108676.9879
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972	A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6325.489925	2398909.931
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	18921.02632	5503027.909
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1998	1998	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	66174.05557	114253562.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1974	1974	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	812.2704511	34393.26796
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	229582.3555	1032358262
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	462451.7578	9468754365
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	35860.04369	43777738.01
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1979	1979	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	9014.714312	729680.0051
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978	B	0	0	0	0					59	425.4039761	9087.371279
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5636.984937	1253586.691
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989	B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	1777.015281	124665.8441
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1962	1962	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	15422.00328	3427959.428
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975	A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	998.1266549	11390.23163
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975	A	0	1	14	1	https://bcparks.ca/planning/mgmtplns/				59	2097.772624	140310.9333
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	61339.8047	60535445.31
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	33066.88709	36748845.74
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	63233.53464	167092326.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	24695.70082	9687062.657
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1960	1960	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3528.01415	375107.4682
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2011	2011	B	0	0	0	0					59	26794.35176	23378713.64
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1970	1970	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19978.48066	3212402.496
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1970	1970	B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	20514.59138	2046836.147
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013	B	0	0	0	0					59	14734.55659	10698212.9
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999	B	0	0	0	0					59	8234.034127	4137043.297
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	46333.56055	35597616.88
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973	B	0	0	0	0					59	48601.72673	87455803.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1964	1964	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1431.399685	112143.832
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975	A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5334.421551	1582083.195
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971	A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	14971.65756	4499821.048
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971	A	0	1	69	1	https://bcparks.ca/planning/mgmtplns/				59	5329.889774	689627.7702
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7218.552957	2976107.86
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971	A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6897.643422	2334165.181
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4070.112288	570269.0458
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001	B	0	0	0	0					59	48063.08894	28856447.55
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990	A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3488.402189	79123.17095
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3633.396874	722541.8199
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978	B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	1945.04688	225883.8179
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971	A	0	0	0	0					59	3985.283168	830529.4974
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1994	1994	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	395667.0189	2353657982
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11013.6698	3529293.651
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989	A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11259.89059	5975671.375
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989	A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5992.877396	1248879.784
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	46750.62513	8915798.557
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6377.647076	518548.999
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	38089.27061	51638671.21
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	80529.71013	180123848.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2853.579908	151067.5798
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1938	1938	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	897605.7795	9878993786
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3176.468455	392948.3783
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	89015.8334	94214138.88
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	28500.45997	10172482.82
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993	B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	23583.75655	4280549.002
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	168738.0966	58852913.84
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2012	2012	B	0	0	0	0					59	15730.94699	626967.4877
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	61464.99003	195218452.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	38663.05077	55803801.04
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	99351.88855	106222431.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1975	1975	A	0	0	0	0					59	5043.175311	905024.9305
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	17413.45854	1236196.245
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1983	1983	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	123206.297	501594635.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972	A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2766.436202	469289.2686
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	56328.53562	15427567.46
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995	B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	73509.73774	42613701.69
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2280.385509	168762.4078
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	43686.52118	19940486.19
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1961	1961	B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2761.237623	115380.643
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973	A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	117313.5887	80610129.12

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1973	1973		A	0	1	1117	1	https://bcparks.ca/planning/mgmtplns/				59	38383.54243	11158658.49
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2002	2002		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7501.307646	1318500.445
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2002	2002		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	9957.938699	724112.6235
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5021.038204	432876.7425
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12030.04005	852142.5226
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1990	1990		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	1304.634732	34509.84866
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7416.64938	562786.3485
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	6264.201917	422849.2996
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1989	1989		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	5640.017053	485270.6911
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12679.09036	3284491.024
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	0					59	72033.74916	168368132.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1977	1977		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1374.106598	38713.95058
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1955	1955		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11787.05852	1481343.264
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	2517.447814	231319.6803
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	4	0	0					59	1930.846052	122212.0972
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1939	1939		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	685654.8703	5404133702
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1941	1941		B	0	0	0	0					59	6108.608302	2074920.264
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	133810.482	263207752.9
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	8780.314084	2588459.081
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1979	1979		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3170.853081	96571.32901
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	0					59	82959.0173	223204635.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	123008.2314	91320522.07
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1972	1972		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5322.757417	387830.9053
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	7835.448074	3046647.554
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	768.0077621	35415.83246
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	1504.563908	69744.82587
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	2414.641693	324629.404
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	5419.245664	953934.1004
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	88379.36041	37442258.61
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1965	1965		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	20600.84587	2657212.092
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1971	1971		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	35329.79021	40262875.19
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19363.90011	13805901.07
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4676.815196	717605.8006
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1978	1978		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	98780.18638	22558395.45
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1985	1985		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12168.95625	6996685.05
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1999	1999		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	11882.0572	2075091.232
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4703.740634	568308.7428
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1981	1981		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3356.561124	414003.4299
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1966	1966		B	0	0	0	0					59	8023.426718	1016125.886
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10209.06927	1581488.02
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	45434.67541	65267746.52
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	3090.691121	434037.288
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1686.432162	106967.2349
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2010	2010		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	48427.86545	89410538.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1998	1998		A	0	0	0	0					59	1593.812858	113009.172
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1956	1956		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10877.68891	1754249.561
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		A	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	4926.422257	1375185.37
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2009	2009		B	0	0	0	0					59	31356.07751	8934639.611
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	0	0	0					59	68126.39997	2289973.157
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1995	1995		B	0	4	0	0					59	68043.59629	115165804.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	0					59	23519.55525	7160929.452
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	11885.75003	335227.9072
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	4	0	0					59	11186.98696	897111.1727
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	0					59	425790.4778	169842301.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1994	1994		B	0	0	0	0					59	3403.260125	155098.3174
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	10062.48967	3185184.243
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	0					59	89035.91499	68997033.04
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	0					59	42391.97193	56855668.11
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2000	2000		B	0	0	0	0					59	68920.34754	71622704.85
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1991	1991		B	0	0	0	0					59	9843.616794	3423080.343
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1998	1998		B	0	0	0	0					59	101750.1013	307725416
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	9668.482431	1321253.405
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2016	2016		B	0	0	0	0					59	30371.00388	10354156.02
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	59071.93465	64911800.19
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1998	1998		B	0	0	0	0					59	62947.95782	148448953.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	0	0	0					59	45543.28845	3027070.268
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1993	1993		B	0	4	0	0					59	53195.19957	9427195.163
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2011	2011		B	0	0	0	0					59	58040.81415	7569686.28
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	0					59	59664.77409	27170619.14
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	11494.2162	823826.0469
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	4	0	0					59	5382.013207	743474.2534
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2011	2011		B	0	4	0	0					59	51369.85972	87756695.97
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2018	2018		B	0	0	0	0					59	9698.806945	1553752.106

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2009	2009		B	0	0	0	0					59	4531.950056	711149.5818
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	26590.00827	6234801.529
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	2760.607804	399167.6851
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1991	1991		B	0	0	0	0					59	24522.68325	8232437.931
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1994	1994		B	0	0	0	0					59	114346.9955	9042063.268
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2011	2011		B	0	0	0	0					59	23997.05182	5097449.178
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1998	1998		B	0	0	0	0					59	3297.292099	173199.0951
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1998	1998		B	0	4	0	0					59	60692.78644	77571856.76
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2018	2018		B	0	0	0	0					59	11986.32165	4714740.167
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2001	2001		B	0	0	0	0					59	250443.3913	1225959864
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	0	0	0					59	30969.21119	3524832.173
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1997	1997		B	0	4	0	0					59	60502.86533	12279979.61
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	0					59	10487.64714	2773967.541
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	63751.63825	84697463
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	337589.0822	155932032.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	4	0	0					59	405096.2569	35387576.23
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	10856.61533	3167029.576
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	13219.69343	1845283.308
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	9607.088876	848756.0871
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	59418.46614	28361310.99
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	56466.55352	5392606.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	1231.83679	44342.70061
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	1211.658978	74691.49104
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2009	2009		B	0	0	0	0					59	162410.2726	40890954.38
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2009	2009		B	0	0	0	0					59	18416.31884	1189503.798
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	28174.07193	17038044.22
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2009	2009		B	0	0	0	0					59	51710.08206	80872895.85
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	139777.4805	185681442.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	18558.52436	3103030.896
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	8973.101508	1519140.074
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	373606.3827	1215364028
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	48810.37334	72491694.57
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	16658.19512	2293618.549
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	56111.97448	50483524.87
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	16838.04111	2880417.217
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	4935.665066	686963.1001
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	25876.44147	12187418.99
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	58574.82411	127985359.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	11059.9627	953750.318
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	733848.0101	704985219.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	771970.911	457841085.9
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	19994.39989	8221698.907
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	1035.761892	69320.23449
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	171291.6416	561241794
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	100694.0981	35651679.24
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	795905.9185	1449241074
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	864279.2661	841767683.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	17231.82448	3146491.903
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	15799.56162	4890855.649
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	337615.5708	392416402.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	126413.4026	406070410.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	71101.79642	99190087.83
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	18365.54799	1979189.982
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	70831.27549	131189569.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	305578.0153	501637416
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	19494.65442	12307745.54
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	22608.83409	11390220.41
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	6670.617187	610461.007
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	53411.63543	89467956.49
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	0	0	0					59	332681.5893	769040785.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1987	1987		B	0	4	0	0					59	143921.6139	75973572.27
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	16920.53101	3055971.665
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	635974.0551	138249049.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	4	0	0					59	696973.88	158686822.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	5908.972223	738275.0425
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	2175.346097	211150.2312
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2012	2012		B	0	0	0	0					59	44253.73324	59850695.89
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	59207.97022	9678250.158
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	3388.211021	295012.2259
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	1272203.134	518614992.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	1370755.32	691790569.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	183922.3572	237008139.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	4547.659948	387769.2101

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	79427.2032	227625297
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	377832.4911	3220496852
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	1996	1996		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	12320.29184	4902459.819
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	239421.6013	554129348.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	20527.41417	10304625.06
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2012	2012		B	0	0	0	0					59	110987.4531	606564418.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	112789.2945	374501354.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	5948.846848	1056974.907
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	4837.265683	418776.267
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	107169.7227	183834258.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	89413.913	144648944.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	14393.90495	4542351.215
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	4	0	0					59	27487.87279	2732412.886
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	134970.3706	341879371.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	99896.83725	21040058.37
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	116492.8375	131554803.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	42496.20393	32629648.39
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	4643.867974	423472.0015
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	27651.31332	20969254.05
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	75407.00874	18958352.63
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	56680.24921	8267363.09
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	45421.01271	43849592.74
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	59702.13448	5881004.175
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	57958.36714	136478684.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	138269.6158	103678314.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	66690.02257	25794347.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	20138.01815	1885457.587
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	17940.09873	1739539.653
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	120784.8875	414343050.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	26538.25498	2386042.698
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	22122.81881	1777481.029
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	7335.859441	962985.2401
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	2950.891314	298711.0081
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	843330.3204	1027729455
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	50796.22302	67894813.71
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	126779.0022	187441280.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	329985.9721	94494352.67
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	489941.039	46307176.07
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	122095.5252	333448922.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	8630.908049	1991624.556
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	66085.17115	113087770.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	4	0	0					59	10457.26831	1356909.353
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	30734.28135	12534047.46
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	13628.55771	4192733.076
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	8599.829616	643965.356
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	41284.95111	63348659.91
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	1188.883954	72344.63478
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	70047.80735	33529004.22
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	94861.37773	123585622.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	12636.15905	2579376.036
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	3660.024046	727172.2368
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	220259.1942	112201272.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	14246.436	2197263.999
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	7792.428568	916697.7341
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	272479.1857	170882079.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	4	0	0					59	364816.2199	34319567.72
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	45570.84449	7406760.552
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	4	0	0					59	83541.08614	8461711.329
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	624857.8322	234917065.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	963909.9044	95895196.93
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	41815.47885	12344950.17
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	67377.2095	6687736.676
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	121114.1018	244922005.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	13119.64268	8501102.769
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	6639.627356	283278.7825
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	13828.18555	3097461.05
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2004	2004		B	0	0	0	0					59	37477.3146	18143633.08
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	120426.4246	9305672.712
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	165254.9044	64384648.79
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	5507.001018	265874.6317
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	4205.814218	353582.0982
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	61524.44034	19415549.39
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	59687.04578	5799672.127

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2010	2010		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	45941.93189	38620327.32
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	280970.0972	291367963.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2012	2012		B	0	0	0	0					59	9444.228487	4251127.418
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	282367.9006	221924670.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	4	0	0					59	264335.6862	26013343.95
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2012	2012		B	0	0	0	0					59	30807.0506	56607506.87
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2012	2012		B	0	0	0	0					59	106758.3275	260472944.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2012	2012		B	0	0	0	0					59	331746.0932	1673338399
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	127493.5332	103216069.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	11407.19592	832812.8928
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	176368.2665	68969895.93
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	166248.9157	97987569.81
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2013	2013		B	0	0	0	0					59	319858.3787	2325691179
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	38207.17714	3410672.546
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	25923.21245	1402733.129
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	21606.57738	22741336.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	19134.13963	16035315.22
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	1771.80667	191170.4726
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	702548.9691	148098103.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	208265.0475	705812355
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	48368.8102	47710812.32
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	71381.46545	23148803.01
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	21600.76298	6479064.258
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	127815.0383	22264744.88
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	34552.68558	13704851.81
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	7574.980603	885590.4265
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2009	2009		B	0	0	0	0					59	20024.29376	1507271.866
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	53808.11291	32659788.62
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	7342.759861	3421613.117
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	0					59	101962.5551	187880891.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	5154.733051	424918.1207
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	46168.55156	48910618.84
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	36367.05672	6349090.208
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	40751.30223	7398043.83
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	12735.94315	2210247.74
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	25274.93425	8247944.759
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	14627.96341	8202720.782
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	1312.091212	112694.3474
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	12294.27029	5966449.903
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	2945.791642	184484.4958
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	2519.092698	154945.7618
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	38467.72651	8117056.96
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	20139.87102	2036489.27
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	3159.310165	536227.2776
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	36437.21302	16345595.75
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	20089.98007	9610794.537
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	5116.822274	559727.8421
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	13852.77499	7902181.779
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	7470.570479	707795.4466
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2012	2012		B	0	0	0	0					59	231551.9501	805095996.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2021	2021		B	0	0	0	0					59	31937.06582	35278574.38
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	46469.37551	85059765.52
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	4417.9299	524404.3413
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	1516.588747	111287.9324
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	144428.0063	162094260.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	2275.811136	218814.3333
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	88601.44183	26186693.43
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2006	2006		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	168384.595	378969687.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2020	2020		B	0	0	0	0					59	52321.859	53056927.42
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2012	2012		B	0	0	0	0					59	80058.02552	196550214.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	10836.35563	2367128.98
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	6972.239198	940753.0382
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	357228.4221	102453765.1
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	385398.774	154387018.2
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	53761.90482	102613328.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2012	2012		B	0	0	0	0					59	155793.9103	563582957.6
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	52437.09929	105927654.5
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	31055.92693	36038949.41
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2009	2009		B	0	0	0	0					59	62668.77259	113123079.7
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	5639.020227	1887665.275
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	7781.385951	1790894.181
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	5178.384469	1249109.451
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	35328.85727	3456597.265

Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	33380.54527	3207848.677
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	14882.72436	2889927.472
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	7417.622914	365059.9848
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	36625.38704	16641222.11
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2012	2012		B	0	0	0	0					59	65484.32567	103079467.8
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	3633.424811	114863.2672
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	2201.196912	193939.9695
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	34024.8788	44394234.3
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	0	0	0					59	34219.5071	5005677.792
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2007	2007		B	0	4	0	0					59	11928.71357	1124027.612
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	28651.7265	24997870.4
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	1	https://bcparks.ca/planning/mgmtplns/				59	8508.925411	2249223.855
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	1	https://bcparks.ca/planning/mgmtplns/				59	44982.98804	79702409.93
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	0	0	0					59	4208.207655	180851.4415
Government of British Columbia	Gouvernement de la Colombie-Britannique	2	Government of British Columbia	Gouvernement de la Colombie-Britannique	1	2008	2008		B	0	4	0	0					59	3036.386543	308194.5464

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Withheld pursuant to/removed as

NR

From: Laing, Ian LWRS:EX (Ian.Laing@gov.bc.ca)
To: Bawtinheimer, Brian LWRS:EX (Brian.Bawtinheimer@gov.bc.ca); Cage, Rhonda R LWRS:EX (Rhonda.Cage@gov.bc.ca)
Cc: Erlandson, Glenna ENV:EX (Glenna.Erlandson@gov.bc.ca); Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca); Morris, Tricia LWRS:EX (Tricia.Morris@gov.bc.ca); Roburn, Audrey ENV:EX (Audrey.Roburn@gov.bc.ca); Westmacott, Susan LWRS:EX (Susan.Westmacott@gov.bc.ca)
Subject: OECM (CPCAD) Submission for LWRS Review
Sent: 11/22/2022 05:26:08
Attachments: OECM_output_20221114.xlsx
Message Body:

Hello Brian & Rhonda,

We (DSS at GeoBC) have generated the OECM outputs (GIS data and tabular area summaries) which are now ready for LWRS review. They are available in both of the locations below:

- \\spatialfiles.bcgov\work\!Shared_Access\GeoBC\OECM\OECM_CPCAD
- **ftp://ftp.geobc.gov.bc.ca/sections/outgoing/dss/restricted/res/OECM_CPCAD** (please copy/paste this link into a file explorer and download)

In past years the OECM data review was done by Glenna Erlandson and Tim Janzen at BC Parks, but as you know, this year the responsibility has been shifted to LWRS.

We are hopeful that your team will be able to review the deliverables (and spreadsheet) before the November 30 deadline for submission to ECCC. Once approved, the OECM dataset needs to be amalgamated with BC Park's true parks and protected areas dataset – together, they form the complete BC CPCAD submission. We can help coordinate the amalgamation with BC Park's data and the final delivery to ECCC.

As a synopsis of our analysis steps, we followed the same process as last year:

- amalgamated the 5 OECM layers (and removed overlaps)
    - Old growth management areas (legal OGMA)
    - Wildlife Habitat Areas, "no harvest"
    - The Muskwa-Kechika Special Wildlands
    - The Sea to Sky Wildland Areas
    - The Flathead Watershed Area
- removed exclusions (existing parks or protected areas, mineral tenures, oil and gas tenures, forestry tenures)
- formatted the GIS data into ECCC's updated attribute (schema) standard to enable integration with the federally-maintained CPCAD dataset

- OECM_client_delivery_November2022.gdb\OECM_output

- summarized OECM 'inclusion' and 'exclusion' areas in the attached spreadsheet
  - OECM_output_20221114.xlsx

Please reach out if you have any questions or would like to discuss the outputs or delivery process.

Regards,

Ian

Ian Laing

Geospatial Services Team Lead – Resource Analysis

Decision Support

GeoBC

Work: (778) 974-3620

Cell: (250) 889-5231

Land, Water and Resource Stewardship ***New***

Ian.Laing@gov.bc.ca

www.geobc.gov.bc.ca

Produced by: GeoBC
Produced for: BC Parks
Date: November 14, 2022

Analysis was completed using the following model builder tool and python scripts
OECM total areas: s.15
Exclusion Analysis:

Layers used

Layer	Source	Definition Query
OECM Layers		
Old Growth Management Areas (Mapping Legal)	BCGW.sde\WHSE_LAND_USE_PLANNING.RMP_OGMA_LEGAL_CURRENT_SVW	NA
Wildlife Habitat Areas	BCGW.sde\WHSE_WILDLIFE_MANAGEMENT.WCP_WILDLIFE_HABITAT_AREA_POLY	TIMBER_HARVEST_CODE = 'NO HARVEST ZONE'
Muskwa-Kechika Special Wildlands	BCGW.sde\WHSE_LAND_USE_PLANNING.RMP_PLAN_NON_LEGAL_POLY_SVW	STRGC_LAND_RSRCE_PLAN_NAME = 'Mackenzie Land and Resource Management Plan' AND NON_LEGAL_FEAT_OBJECTIVE = 'Resource Management Zones' AND NON_LEGAL_FEAT_ATRB_4_VALUE = 'Special - Wildland' AND NON_LEGAL_FEAT_PROVID <> 'PRG_52_26' and NON_LEGAL_FEAT_PROVID <> 'PRG_52_19' and NON_LEGAL_FEAT_PROVID <> 'PRG_52_49'
Sea to Sky Wildland Areas	BCGW.sde\WHSE_LAND_USE_PLANNING.RMP_PLAN_LEGAL_POLY_SVW	STRGC_LAND_RSRCE_PLAN_NAME = 'Sea to Sky Land and Resource Management Plan' AND LEGAL_FEAT_OBJECTIVE = 'Wildland Area'
Flathead Watershed Area	BCGW.sde\WHSE_BASEMAPPING.FWA_NAMED_WATERSHEDS_POLY	GNIS_NAME = 'Flathead River'
Mineral Tenures		
Mineral Tenures	BCGW.sde\WHSE_MINERAL_TENURE.MTA_ACQUIRED_TENURE_SVW	NA
Oil and Gas Tenures		
Oil and Gas Tenures	BCGW.sde\WHSE_MINERAL_TENURE.PNG_TENURE_AREAS_SP	NA
Parks		
Ecological Reserves, Protected Areas, Provincial Parks, Recreation Areas	BCGW.sde\WHSE_TANTALIS.TA_PARK_ECORES_PA_SVW	NA
Provincial Conservancy Areas	BCGW.sde\WHSE_TANTALIS.TA_CONSERVANCY_AREAS_SVW	NA
National Parks	BCGW.sde\WHSE_ADMIN_BOUNDARIES.CLAB_NATIONAL_PARKS	NA
Regional Parks	BCGW.sde\WHSE_BASEMAPPING.GBA_LOCAL_REG_GREENSPACES_SP	(PARK_TYPE = 'Local' OR PARK_TYPE = 'Local ' OR PARK_TYPE = 'Local\nFL 7881 TL 7929' OR PARK_TYPE = 'Regional' OR PARK_TYPE = 'Regional ') AND (PARK_PRIMARY_USE = 'Conservation Area' OR PARK_PRIMARY_USE = 'Park')
Conservation Lands and Wildlife Management Areas	BCGW.sde\WHSE_LEGAL_ADMIN_BOUNDARIES.WCL_CONSERVATION_LANDS_SP	
Forest Tenures		
Designated Areas	BCGW.sde\WHSE_ADMIN_BOUNDARIES.FADM_DESIGNATED_AREAS	RETIREMENT_DATE is Null
Special Protection Areas	BCGW.sde\WHSE_ADMIN_BOUNDARIES.FADM_SPECIAL_PROTECTION_AREA	RETIREMENT_DATE is Null
Tree Farm Licenses	BCGW.sde\WHSE_ADMIN_BOUNDARIES.FADM_TFL	RETIREMENT_DATE is Null
Tree Farm Licenses - Additions	BCGW.sde\WHSE_ADMIN_BOUNDARIES.FADM_TFL_ADDITION	RETIREMENT_DATE is Null
Tree Farm Licenses - Deletions	BCGW.sde\WHSE_ADMIN_BOUNDARIES.FADM_TFL_DELETION	RETIREMENT_DATE is Null
Tree Farm Licenses - Schedule A	BCGW.sde\WHSE_ADMIN_BOUNDARIES.FADM_TFL_SCHED_A	RETIREMENT_DATE is Null
Forest Tenure Communication Sites	BCGW.sde\WHSE_FOREST_TENURE.FTEN_COMM_SITE_POLY_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')
Cutblocks	BCGW.sde\WHSE_FOREST_TENURE.FTEN_CUT_BLOCK_POLY_SVW	BLOCK_STATUS_CODE = 'HB'
Free Use Permits	BCGW.sde\WHSE_FOREST_TENURE.FTEN_FREE_USE_PERMIT_POLY_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')
Harvest Authority	BCGW.sde\WHSE_FOREST_TENURE.FTEN_HARVEST_AUTH_POLY_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')

Managed Licence	BCGW.sde\WHSE_FOREST_TENURE.FTEN_MANAGED_LICENCE_POLY_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')
Map Notation	BCGW.sde\WHSE_FOREST_TENURE.FTEN_MAP_NOTATN_POLY_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')
Range tenures	BCGW.sde\WHSE_FOREST_TENURE.FTEN_RANGE_POLY_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')
Real Property	BCGW.sde\WHSE_FOREST_TENURE.FTEN_REAL_PROPERTY_POLY_SVW	RETIREMENT_DATE IS NULL
Recreation Polyons	BCGW.sde\WHSE_FOREST_TENURE.FTEN_RECREATION_POLY_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')
Special Access Road	BCGW.sde\WHSE_FOREST_TENURE.FTEN_SPEC_ACCESS_RD_POLY_SVW	RETIREMENT_DATE IS NULL
Special Use Permits	BCGW.sde\WHSE_FOREST_TENURE.FTEN_SPEC_USE_PERMIT_POLY_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')
Timber Licence	BCGW.sde\WHSE_FOREST_TENURE.FTEN_TIMBER_LICENCE_POLY_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')
Elimination Polgyons	BCGW.sde\WHSE_FOREST_TENURE.FTEN_TL_ELIMINATION_POLY_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')
Forest Tenures (Line/Point Features NOT INCLUDED IN THE ANALYSIS)		
Map Notation Lines	BCGW.sde\WHSE_FOREST_TENURE.FTEN_MAP_NOTATN_LINES_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')
Map Notation Points	BCGW.sde\WHSE_FOREST_TENURE.FTEN_MAP_NOTATN_POINTS_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')
Recreation Lines	BCGW.sde\WHSE_FOREST_TENURE.FTEN_RECREATION_LINES_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')
Road Section Lines	BCGW.sde\WHSE_FOREST_TENURE.FTEN_ROAD_SECTION_LINES_SVW	LIFE_CYCLE_STATUS_CODE in ('ACTIVE','PENDING')
Special Access Road Lines	BCGW.sde\WHSE_FOREST_TENURE.FTEN_SPEC_ACCESS_RD_LINES_SVW	RETIREMENT_DATE IS NULL

Original Layers (no exclusions removed) - *OECM_starting_layer*

OECM Layer	Area (HA)
Flathead Watershed Area	156,571
Muskwa-Kechika Special Wildlands	923,268
Old Growth Management Areas (Mapped Legal)	1,865,967
Sea to Sky Wildland Areas	267,468
Wildlife Habitat Areas	1,723,776

** Table reflects the original OECM layers as of November14, 2022*

** To account for overlap among the OECM types, Old Growth Management Areas was subtracted from all other OECM types and Wildlife Habitat Areas was subtracted from Flathead Watershed Area, Muskwa-Kechika Special Wildlands and Sea to Sky Wildland Areas.*

**Internal overlap in the Wildlife Habitat Areas were removed*

Inclusions - *OECM_output & OECM_output_singlepart*

OECM Layer	Area (HA)
Flathead Watershed Area	86,776
Muskwa-Kechika Special Wildlands	885,954
Old Growth Management Areas (Mapped Legal)	1,431,887
Sea to Sky Wildland Areas	252,221
Wildlife Habitat Areas	1,192,981

** Table reflects the original OECM layers as of November14, 2022*

** To account for overlap among the OECM types, Old Growth Management Areas was subtracted from all other OECM types and Wildlife Habitat Areas was subtracted from Flathead Watershed Area, Muskwa-Kechika Special Wildlands and Sea to Sky Wildland Areas.*

** Mineral Tenures, Oil and Gas Tenures, and Protected Areas have been excluded from the total area for all OECM Types*

** Forest tenures were only removed from Flathead Watershed.*

Exclusions - *OECM_exclusions*

OECM Layer	Area (HA)
Flathead Watershed Area	69,794
Muskwa-Kechika Special Wildlands	37,314
Old Growth Management Areas (Mapped Legal)	434,080
Sea to Sky Wildland Areas	15,247
Wildlife Habitat Areas	530,795

** Table reflects OECM exclusions as of November14, 2022*

** To account for overlap among the exclusion layers, Parks was subtracted from all other exclusions layers. Oil and gas tenures were subtracted from mineral and forest tenures. Mineral tenures were subtracted from forest tenures.*

** Forest tenures apply to the Flathead Watershed*

Exclusion by Type - *OECM_exclusions*

OECM Layer	Exclusion Group	Area (HA)
Flathead Watershed Area	Forest Tenure	54,454
	Mineral Tenure	215
	Oil and Gas Tenure	4,386
	Protected Area	10,739
Muskwa-Kechika Special Wildlands	Mineral Tenure	36,905
	Protected Area	409
Old Growth Management Areas (Mapped Legal)	Mineral Tenure	334,331
	Oil and Gas Tenure	72,629
	Protected Area	27,120
Sea to Sky Wildland Areas	Mineral Tenure	15,247
	Protected Area	0
Wildlife Habitat Areas	Mineral Tenure	218,359
	Oil and Gas Tenure	290,160
	Protected Area	22,276

** Table reflects OECM exclusions as of November14, 2022*

** To account for overlap among the exclusion layers, Parks was subtracted from all other exclusions layers. Oil and gas tenures were subtracted from mineral and forest tenures. Mineral tenures were subtracted from forest tenures.*

** Forest tenures apply to the Flathead Watershed*

Breakdown of Exclusions - *OECM_exclusions_undissolve*

OECM Layer	Exclusion Group	Exclusion Subgroup	Area (HA)
Flathead Watershed Area	Oil and Gas Tenure	Gas	4,385.89
	Mineral Tenure	Coal	31.81
		Mineral	183.56
	Protected Area	Provincial Park	10,738.34
		Reserve Lands	1.00
	Forest Tenure	Communication Sites	1.00
		Cut Blocks	497.48
		Harvesting Authority Polygons	2,479.98
		Managed Licences	6,367.99
		Map Notation Polygon	46,948.87
		Special Use Permit Polygon	2.84
		Real Property Project	14.93
		Recreation Polygon	33.67
Muskwa-Kechika Special Wildlands	Mineral Tenure	Mineral	36,905.35
	Protected Area	Ecological Reserve	35.73
		Local park	0.01
		Protected Area	0.12
		Provincial Park	373.26
Old Growth Management Areas (Mapped Legal)	Oil and Gas Tenure	Gas	70,279.11
		Oil	2,985.90
	Mineral Tenure	Coal	20,143.53
		Mineral	308,719.23
		Placer	26,478.76
	Protected Area	Administered Lands	213.55
		Conservation Lands	1,683.99
		Ecological Reserve	0.45
		Local park	126.00
		National Park	35.64
		Protected Area	0.01
		Provincial Park	531.46
		Reserve Lands	22,096.93
		Wildlife Management Areas	2,599.77
Sea to Sky Wildland Areas	Mineral Tenure	Mineral	15,247.10
	Protected Area	Conservation Lands	0.08
		Provincial Park	0.01
Wildlife Habitat Areas	Oil and Gas Tenure	Gas	285,357.83
		Oil	9,571.25
	Mineral Tenure	Coal	30,901.49
		Mineral	186,318.41
		Placer	8,715.01
	Protected Area	Administered Lands	372.63
		Conservation Lands	5,052.25
		Ecological Reserve	175.80
		Local park	3.23
		National Park	5.32
		Protected Area	1,329.55
		Provincial Park	12,917.41
		Reserve Lands	986.93
		Wildlife Management Areas	1,503.99

** Table reflects OECM exclusions as of November 14, 2022*

** Summing each exclusion subgroup will not result in the total area due to overlap*

Original Layers (no exclusions removed)

OECM Layer	Area (HA) November 2022	Area (HA) September 2021	Area (HA) (June 2021)	Area (HA) (October 2020)	Area (HA) (March 2020)	Area (HA) (September 2019)	Change (from September 2021)	Change (%) (from September 2021)	Change (from June 2021)
Flathead Watershed Area	156,571	156,758	156,758	156,758	156,758	156,758	-187.84	0%	0.00
Muskwa-Kechika Special Wildlands	923,268	923,268	923,268	923,268	923,268	923,268	0.00	0%	-0.00
Old Growth Management Areas (Mapped Leg	1,865,967	1,866,584	1,866,584	1,866,707	1,866,629	1,919,443	-616.26	0%	0.00
Sea to Sky Wildland Areas	267,468	267,468	267,468	267,468	267,468	267,468	-0.00	0%	0.00
Wildlife Habitat Areas	1,723,776	1,719,829	1,684,215	1,593,755	1,592,807	1,589,830	3,946.25	0%	35,614.82
Total	4,937,050	4,933,908	4,898,293	4,807,957	4,806,931	4,856,768	3,142.16	0%	35,614.82

** Table reflects the original OECM layers as of November 14, 2022*

** To account for overlap among the OECM types, Old Growth Management Areas was subtracted from all other OCEM types and Wildlife Habitat Areas was subtracted from Flathead Watershed Area, Muskwa-Kechika Special Wildlands and Sea to Sky Wildland Areas.*

**Internal overlap in the Wildlife Habitat Areas were removed*

Inclusions

OECM Layer	Area (HA) November 2022	Area (HA) September 2021	Area (HA) (June 2021)	Area (HA) (October 2020)	Area (HA) (March 2020)	Area (HA) (September 2019)	Change (from September 2021)	Change (%) (from September 2021)	Change (from June 2021)
Flathead Watershed Area	86,776	87,073	87,073	86,275	86,128	86,182	-296.31	0%	-0.05
Muskwa-Kechika Special Wildlands	885,954	883,206	891,509	891,716	898,380	896,223	2,747.43	0%	-8,302.94
Old Growth Management Areas (Mapped Leg	1,431,887	1,440,900	1,445,960	1,482,536	1,515,097	1,509,073	-9,012.80	-1%	-5,060.20
Sea to Sky Wildland Areas	252,221	252,792	253,694	255,357	255,538	251,784	-570.93	0%	-901.81
Wildlife Habitat Areas	1,192,981	1,183,729	1,161,427	1,084,468	1,095,594	1,100,998	9,252.07	1%	22,301.38
Total	3,849,819	3,847,699	3,839,663	3,800,351	3,850,737	3,844,259	2,119.46	0%	8,036.37

** Table reflects the original OECM layers as of November 14, 2022*

** To account for overlap among the OECM types, Old Growth Management Areas was subtracted from all other OCEM types and Wildlife Habitat Areas was subtracted from Flathead Watershed Area, Muskwa-Kechika Special Wildlands and Sea to Sky Wildland Areas.*

** Mineral Tenures, Oil and Gas Tenures, and Protected Areas have been excluded from the total area for all OECM Types*

** Forest tenures were only removed from Flathead Watershed.*

Exclusions

OECM Layer	Area (HA) November 2022	Area (HA) September 2021	Area (HA) (June 2021)	Area (HA) (October 2020)	Area (HA) (March 2020)	Area (HA) (September 2019)	Change (from September 2021)	Change (%) (from September 2021)	Change (from June 2021)
Flathead Watershed Area	69,794	69,686	69,686	70,484	70,630	70,576	108.47	0%	0.05
Muskwa-Kechika Special Wildlands	37,314	40,062	31,759	31,552	24,889	27,045	-2,747.43	-7%	8,302.94
Old Growth Management Areas (Mapped Leg	434,080	425,684	420,623	384,172	351,532	410,370	8,396.54	2%	5,060.20
Sea to Sky Wildland Areas	15,247	14,676	13,774	12,111	11,930	15,684	570.93	4%	901.81
Wildlife Habitat Areas	530,795	536,101	522,787	509,287	497,213	488,832	-5,305.82	-1%	13,313.45
Total	1,087,231	1,086,208	1,058,630	1,007,606	956,194	1,012,509	1,022.70	0%	27,578.45

** Table reflects OECM exclusions as of November 14, 2022*

** To account for overlap among the exclusion layers, Parks was subtracted from all other exclusions layers. Oil and gas tenures were subtracted from mineral and forest tenures. Mineral tenures were subtracted from forest tenures.*

** Forest tenures apply to the Flathead Watershed*

Exclusion by Type

OECM Layer	Exclusion Group	Exclusion Group (HA) (November 2022)	Exclusion Group (HA) (September 2021)	Exclusion Group (HA) (June 2021)	Exclusion Group (HA) (October 20	Exclusion Group (March 2020)	Exclusion Group (September 2019)	Change (from September 2021)	Change (%) (from September 2021)
Flathead Watershed Area	Forest Tenure	54,454	54,349	54,349	55,146	55,293	55,239	104.96	0%
	Mineral Tenure	215	212	212	212	212	212	3.51	2%
	Oil and Gas Tenure	4,386	4,386	4,386	4,386	4,386	4,386	- 0.00	0%
	Protected Area	10,739	10,739	10,739	10,739	10,739	10,739	- 0.00	0%
Muskwa-Kechika Special Wildlands	Mineral Tenure	36,905	39,653	31,350	31,143	24,479	26,636	- 2,747.43	-7%
	Protected Area	409	409	409	409	409	409	-	0%
Old Growth Management Areas (Mapped Leg	Mineral Tenure	334,331	325,991	320,931	266,339	234,818	242,133	8,339.95	3%
	Oil and Gas Tenure	72,629	72,629	72,629	72,757	71,638	71,523	0.55	0%
	Protected Area	27,120	27,064	27,064	45,076	45,076	96,714	56.05	0%
Sea to Sky Wildland Areas	Mineral Tenure	15,247	14,676	13,774	12,111	11,930	15,684	570.93	4%
	Protected Area	0	0	0	0	0.09	0.09	-	0%
Wildlife Habitat Areas	Mineral Tenure	218,359	225,580	212,268	171,489	159,415	164,819	- 7,221.68	-3%
	Oil and Gas Tenure	290,160	288,260	288,260	286,949	286,949	284,273	1,899.44	1%
	Protected Area	22,276	22,260	22,259	50,849	50,849	39,741	16.42	0%

** Table reflects OECM exclusions as of November 14, 2022*

** To account for overlap among the exclusion layers, Parks was subtracted from all other exclusions layers. Oil and gas tenures were subtracted from mineral and forest tenures. Mineral tenures were subtracted from forest tenures.*

** Forest tenures apply to the Flathead Watershed*

Change (%) (from June 2021)	Change (from October 2020)	Change (%) (from October 2020)	Change (from March 2020)	Change (%) (from March 2020)	Change (from September 2019)	Change (%) (from September 2019)
0%	-	0%	-	0%	- 0.0000	0%
0%	-	0%	-	0%	0.0003	0%
0%	- 123.39	0%	- 45.30	0%	- 52,859.6586	-3%
0%	- 0.01	0%	- 0.01	0%	- 0.0158	0%
2%	90,459.46	6%	91,407.07	6%	94,384.4782	6%
1%	90,336.06	2%	91,361.76	2%	41,524.8041	1%

Change (%) (from June 2021)	Change (from October 2020)	Change (%) (from October 2020)	Change (from March 2020)	Change (%) (from March 2020)	Change (from September 2019)	Change (%) (from September 2019)
0%	797.74	1%	944.40	1%	890.5344	1%
-1%	- 206.76	0%	- 6,870.36	-1%	- 4,713.5796	-1%
0%	- 36,575.29	-2%	- 69,136.83	-5%	- 63,112.9790	-4%
0%	- 1,663.06	-1%	- 1,844.84	-1%	1,909.7855	1%
2%	76,959.52	7%	65,833.09	6%	60,429.8411	5%
0%	39,312.17	1%	- 11,074.54	0%	- 4,596.3977	0%

Change (%) (from June 2021)	Change (from October 2020)	Change (%) (from October 2020)	Change (from March 2020)	Change (%) (from March 2020)	Change (from September 2019)	Change (%) (from September 2019)
0%	- 797.74	-1%	- 944.40	-1%	- 890.5340	-1%
26%	206.76	1%	6,870.36	28%	4,713.5795	17%
1%	36,451.89	9%	69,091.53	20%	10,253.3244	2%
7%	1,663.04	14%	1,844.83	15%	- 1,909.8016	-12%
3%	13,499.94	3%	25,573.98	5%	33,954.6376	7%
3%	51,023.89	5%	102,436.30	11%	46,121.2059	5%

Change (from June 2021 2020)	Change (%) (from June 2021)	Change (from October 2020)	Change (%) (from Ocotber 2020)	Change (from March 2020)	Change (%) (from March 2020)	Change (from September 2019)	Change (%) (from September 2019)
0.05	0.00	- 797.74	- 0.01	- 944.40	- 0.02	- 890.5340	- 0.02
- 0.00	- 0.00	0.00	0.00	0.00	0.00	- 0.0000	- 0.00
-	-	-	-	-	-	- 0.0001	- 0.00
-	-	-	-	-	-	0.0001	0.00
8,302.94	0.26	206.76	0.01	6,870.36	0.28	4,713.5791	0.18
-	-	-	-	-	-	0.0005	0.00
5,060.18	0.02	54,592.35	0.20	86,113.00	0.37	78,798.5567	0.33
- 0.00	- 0.00	- 128.14	- 0.00	990.93	0.01	1,105.3770	0.02
0.02	0.00	- 18,012.32	- 0.40	- 18,012.41	- 0.40	- 69,650.6093	- 0.72
901.81	0.07	1,663.04	0.14	1,844.83	0.15	- 1,909.8015	- 0.12
-	-	-	-	-	-	- 0.0000	- 0.00
13,312.44	0.06	40,778.58	0.24	52,852.61	0.33	47,448.8845	0.29
-	-	1,311.22	0.00	1,311.22	0.00	3,987.6979	0.01
1.00	0.00	- 28,589.86	- 0.56	- 28,589.85	- 0.56	- 17,481.9447	- 0.44

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From: Roburn, Audrey ENV:EX (Audrey.Roburn@gov.bc.ca)
To: Hudson, Brett R ENV:EX (Brett.R.Hudson@gov.bc.ca); Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca)
Subject: FW: Lemieux et al OECM article
Sent: 10/20/2022 19:46:40
Attachments: Lemieuxetal-OECMs-2022.pdf
Message Body:

Has this paper made its way to you yet? Highly critical of BC's reported OECMs.

Audrey

Audrey Roburn, MRM | Senior Policy Advisor | Intergovernmental Relations, Strategic Policy Branch | B.C. Ministry of Environment and Climate Change Strategy | Telephone: 778-698-9288

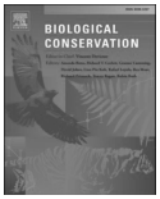
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Policy analysis



Running to stand still: The application of substandard OECMs in national and provincial policy in Canada

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From: Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca)
To: Roburn, Audrey ENV:EX (Audrey.Roburn@gov.bc.ca)
Subject: FW: Help with ECCC questionnaire
Sent: 10/20/2022 17:46:46
Attachments: s.13
Message Body:

Hi Audrey, looking to you for help with wording in this crazy questionnaire you sent me. They are looking for our most significant achievements between 2016-2020 in terms of protected area , and I would think that we should mention our work on putting forward our suite of OECM candidates. Do you have wording that would best describe our current position on that? Something close to your framing of this for the Steering Committee presentation?

Answering this question 27 (page 90-91):

Briefly describe the three most significant achievements in your jurisdiction between January 1, 2016, and December 31, 2020. (e.g., significant protected areas establishment, OECM recognition, network planning, innovative planning or management approaches, collaborative/cooperative accomplishments, significant changes to legislation or policy, publication of significant reports, etc.). Please provide a relevant URL if applicable. (~200 words per example).

Thanks,

Tim Janzen

Senior Parks and Protected Areas Planner I BC Parks

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Tim.Janzen@gov.bc.ca

www.bcparks.ca

I am grateful to live and work within the beautiful traditional territory of the Lekwungen speaking people and the Songhees, Esquimalt and WSÁNEĆ peoples whose historic relationships with the land and sea continue to this day.

Page 0260 of 1000 to/à Page 0352 of 1000

Withheld pursuant to/removed as

s.13

From: Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca)
To: Hilbert, Jaime ENV:EX (Jaime.Hilbert@gov.bc.ca)
Cc: Eliason, Jennifer A ENV:EX (Jennifer.Eliason@gov.bc.ca)
Subject: FW: Help with ECCC questionnaire
Sent: 10/19/2022 22:59:00
Attachments: s.13
Message Body:

Hi Jaime, wondering if you have records for additions to the park system for 2019 and 2020 through the leg packages and any OICs you've put through? I will roll up the 2018 and previous leg packages and add my OICs – Jewel Creek & Mt. Edziza. Just trying to get this baby out the door – up the chain. Too bad we don't do the annual report as this would be easier to pull from that.

Jen – have you established or added any lands to the system through OICs in your time here (up to 2020)?

Answering this question 27 (page 90-91):

Briefly describe the three most significant achievements in your jurisdiction between January 1, 2016, and December 31, 2020.

Thanks,

Tim Janzen

Senior Parks and Protected Areas Planner I BC Parks

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Tim.Janzen@gov.bc.ca

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Page 0354 of 1000 to/à Page 0446 of 1000

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Page 0447 of 1000 to/à Page 0487 of 1000

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Page 0488 of 1000 to/à Page 0580 of 1000

Withheld pursuant to/removed as

s.13

Page 0581 of 1000 to/à Page 0586 of 1000

Withheld pursuant to/removed as

NR

From: Hudson, Brett R ENV:EX (Brett.R.Hudson@gov.bc.ca)
To: Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca); Erlandson, Glenna ENV:EX (Glenna.Erlandson@gov.bc.ca); Roburn, Audrey ENV:EX (Audrey.Roburn@gov.bc.ca)
Subject: FW: Pathway CPCAD Data Call / Appel de données BDCAPC d'En Route
Sent: 10/04/2022 22:19:38
Attachments: Document de conversion du schéma de la BDCAPC_2022.pdf, CPCAD New Schema Guidance for Jurisdictions_2022.pdf
Message Body:

It's here.

From: Standen, Jim ENV:EX <Jim.Standen@gov.bc.ca>
Sent: October 4, 2022 3:18 PM
To: Hudson, Brett R ENV:EX <Brett.R.Hudson@gov.bc.ca>; Muter, David LWRS:EX <David.Muter@gov.bc.ca>; Bawtinheimer, Brian LWRS:EX <Brian.Bawtinheimer@gov.bc.ca>
Cc: Eistetter, Ashley ENV:EX <Ashley.Eistetter@gov.bc.ca>
Subject: FW: Pathway CPCAD Data Call / Appel de données BDCAPC d'En Route

Assuming you received this as well but just in case….

From: EnRoute / Pathway (ECCC) <enroutepathway@ec.gc.ca>
Sent: October 4, 2022 7:49 AM
To: EnRoute / Pathway (ECCC) <enroutepathway@ec.gc.ca>
Subject: Pathway CPCAD Data Call / Appel de données BDCAPC d'En Route

[EXTERNAL] This email came from an external source. Only open attachments or links that you are expecting from a known sender.

English message follows

Chers membres du Comité directeur national,

Au nom de l'équipe de l'initiative En route vers l'objectif 1 et d'Environnement et Changement climatique Canada (ECCC), les coprésidents du Comité directeur national de l'initiative En route vous demande de fournir une mise à jour des données sur les aires protégées et les autres mesures de conservation efficaces par zone (AP et AMCEZ) relevant de votre responsabilité pour la Base de données canadienne sur les aires protégées et de conservation (BDCAPC). Cela permettra d'évaluer les progrès collectifs réalisés dans le cadre des efforts déployés dans tout le Canada pour faire progresser et accélérer la conservation des aires d'ici la fin de 2022.

Veuillez fournir la mise à jour des données approuvée avant le **30 novembre 2022** à la Division de la surveillance, de l'évaluation et de l'information (DSEI) d'ECCC, dans le stockage IQ du serveur FTP, et envoyer un courriel à l'adresse scf-geocarto-cws-geomapping@ec.gc.ca pour confirmer que les données ont été mises à jour.

Veuillez également envoyer les données de l'automne 2022 sous forme de base de données géographiques ArcGIS en suivant la conception du **nouveau schéma de la BDCAPC** (voir le document ci joint intitulé *Document d'orientation sur le nouveau schéma BDCAPC*). Conformément à la pratique antérieure, vous conserverez la propriété des données relevant de votre juridiction. ECCC examinera et traitera les données reçues d'un point de vue technique uniquement, et communiquera avec les juridictions directement s'il est nécessaire d'ajuster les données.

La version actuelle de la BDCAPC est accessible au public sur le site Web suivant : https://www.canada.ca/fr/environnement-changement-climatique/services/reserves-nationales-faune/base-donnees-aires-protegees-conservation.html.

Si vous avez des questions concernant cette demande, avez besoin d'une copie des données de l'automne 2021 dans le nouveau schéma de la BDCAPC ou souhaitez formuler des conseils et avis concernant la transition vers le nouveau schéma, veuillez envoyer un message à la boîte générique de la BDCAPC (scf-geocarto-cws-geomapping@ec.gc.ca).

Nous vous remercions grandement pour votre collaboration.

Salutations,

Julie Boucher et Anthony Danks,

Coprésidents, Comité directeur national de l'initiative En route

---

Dear National Steering Committee members,

On behalf of Pathway and Environment and Climate Change Canada (ECCC), the co-chairs of the Pathway National Steering Committee request that you provide an update of protected and other conserved areas (PA and OECM) data under you jurisdiction for the Canadian Protected and

Conserved Area Database (CPCAD). This will support an assessment of collective progress made on efforts across Canada to advance and accelerate area-based conservation as of the end of 2022.

Please provide the approved data update before **November 30th, 2022** to the Monitoring, Assessment and Information Division (MAID) of ECCC, in the IQ Storage FTP Server and please send an email to the following address (scf-geocarto-cws-geomapping@ec.gc.ca) to confirm the data has been updated.

Please send the Fall 2022 data as an ArcGIS geodatabase following the **New CPCAD Schema** design (CPCAD New Schema Guidance for Jurisdictions document attached). Consistent with past practice, you will retain ownership of the data under your jurisdiction. ECCC will then review and process the data received from a technical standpoint only. Jurisdictions will be contacted directly if any data adjustments are necessary.

The current version of CPCAD is publicly available at the following website: https://www.canada.ca/en/environment-climate-change/services/national-wildlife-areas/protected-conserved-areas-database.html

If there are any questions about this request, a need for a copy of Fall 2021 data in the New CPCAD Schema, or to provide guidance and advice with the schema transition, please send a message to the CPCAD mailbox (scf-geocarto-cws-geomapping@ec.gc.ca).

We thank you greatly for your continued collaboration.

Regards,

Julie Boucher and Anthony Danks,

Co-Chairs, Pathway National Steering Committee

Rhonda Arsenault
(she, her, elle)

Conseillere principale, Exécution des programmes, comité directeur national d'En route, Service Canadien de la faune
Environnement et Changement climatique Canada / Gouvernement du Canada
Rhonda.Arsenault@ec.gc.ca / Tél. cell : 819-360-3856 / MS Teams: 819-307-2501 / MS Teams

Chat

Senior Advisor, Program Delivery, Pathway National Steering Committee, Canadian Wildlife Service
Environment and Climate Change Canada / Government of Canada
Rhonda.Arsenault@ec.gc.ca / Cel: 819-360-3856 / MS Teams: 819-307-2501 / MS Teams Chat

Environment and Climate Change Canada | Environnement et Changement climatique Canada



Base de données canadienne sur les aires protégées et de conservation (BDCAPC)

Mise à jour schéma 2022

Version 1.0



Canada

RÉSUMÉ

La Base de données canadienne sur les aires protégées et de conservation (BDCAPC) contient les données spatiales et les données d'attributs les plus actuelles sur les aires protégées et les autres aires de conservation marines et terrestres du Canada. Elle est compilée et gérée par Environnement et Changement climatique Canada (ECCC), en collaboration avec les instances fédérales, provinciales et territoriales.

Les renseignements inclus dans le présent manuel de l'utilisateur de la BDCAPC portent sur la collecte, la gestion et la diffusion des données, ainsi que des lignes directrices pour respecter les normes de données. Toutes les parties qui sont intéressées à utiliser la BDCAPC doivent lire ce manuel avant d'utiliser les produits aux fins d'analyse, de recherche ou de prise de décisions.

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1. BASE DE DONNÉES CANADIENNE SUR LES AIRES PROTÉGÉES ET DE CONSERVATION (BDCAPC)

La Base de données canadienne sur les aires protégées et de conservation (BDCAPC) contient les données spatiales et les données d'attributs les plus actuelles sur les aires protégées et les autres aires de conservation marines et terrestres du Canada. Elle est compilée et gérée par Environnement et Changement climatique Canada (ECCC), en collaboration avec les instances fédérales, provinciales et territoriales.

Les renseignements inclus dans le présent manuel de l'utilisateur de la BDCAPC portent sur la collecte, la gestion et la diffusion des données, ainsi que des lignes directrices pour respecter les normes de données. Toutes les parties qui sont intéressées à utiliser la BDCAPC doivent lire ce manuel avant d'utiliser les produits aux fins d'analyse, de recherche ou de prise de décisions.

La figure 1 ci-après montre la Base de données canadienne sur les aires protégées et de conservation en décembre 2021.

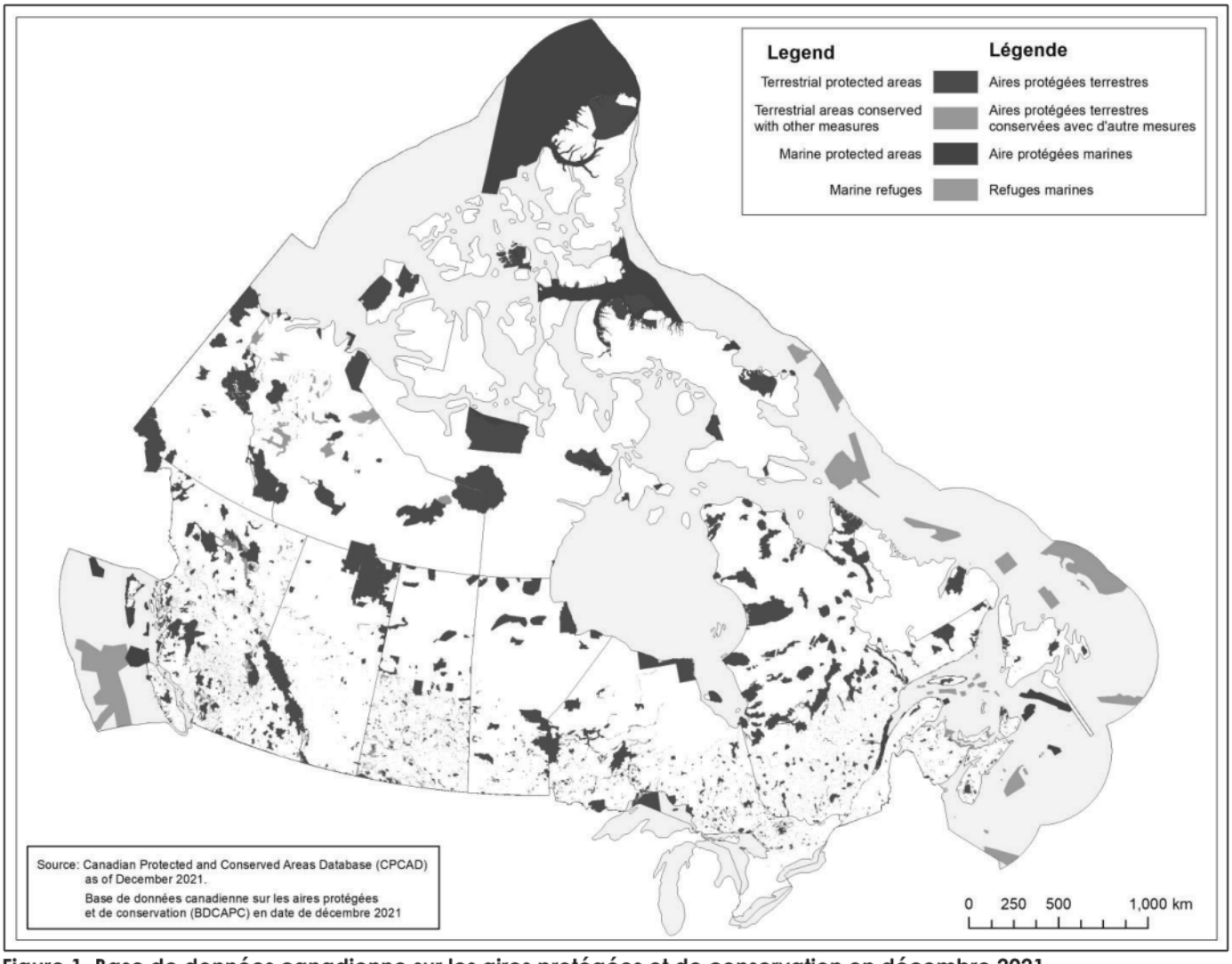


Figure 1. Base de données canadienne sur les aires protégées et de conservation en décembre 2021

1.1 CONTEXTE

La BDCAPC est issue du Système de rapport et de suivi pour les aires de conservation (SRSAC), qui était géré conjointement par Environnement et Changement climatique Canada (ECCC) et le Conseil canadien des aires écologiques (CCAE). Ce dernier a élaboré les premiers outils et lignes directrices pour reconnaître les aires protégées et en faire rapport. La BDCAPC a récemment évolué, et sa nouvelle version est avalisée par l'initiative En route vers l'objectif 1 du Canada.

1.2 SITES INCLUS

Les sites inclus dans la BDCAPC sont les aires protégées (AP) appartenant à toutes les catégories de l'Union internationale pour la conservation de la nature (UICN) et les autres mesures efficaces de conservation par zone (AMCEZ). Les aires protégées et de conservation autochtones (APCA) sont également incluses lorsqu'elles sont reconnues comme des AP ou des AMCEZ. Les administrations déclarantes doivent faire en sorte que les sites inclus satisfont les critères de reconnaissance.

1.2.1 Aires protégées

Les Lignes directrices pour l'application des catégories de gestion des aires protégées de l'Union internationale pour la conservation de la nature (UICN) définissent une aire protégée comme suit :

> *« Une zone géographique bien définie, reconnue, mise de côté et gérée par le biais d'instruments juridiques ou d'autres instruments, en vue de parvenir à une protection à long terme des écosystèmes, des services rendus par ces écosystèmes et des valeurs culturelles qui leur sont associées. »*

1.2.2 Autres mesures de conservation efficaces par zone

La 14e réunion de la Conférence des Parties à la Convention sur la diversité biologique (COP14) en 2018 défini une AMCEZ comme suit :

> *« Une zone géographiquement définie, autre qu'une aire protégée, réglementée et gérée de manière à obtenir des résultats positifs et durables à long terme pour la conservation in situ de la biodiversité, avec des fonctions et des services écosystémiques associés et, le cas échéant, des valeurs culturelles, spirituelles, socioéconomiques et d'autres valeurs pertinentes localement. »*

Il est possible que les AMCEZ n'aient pas la conservation de la biodiversité comme objectif principal.

1.3 ADMINISTRATIONS DÉCLARANTES

Les fournisseurs de données de la BDCAPC sont des administrations fédérales, provinciales et territoriales qui ont mis en place des mécanismes qui leur permettent de contrôler l'accès aux aires terrestres ou marines et les activités qui s'y déroulent afin de protéger divers éléments de la biodiversité. Chaque administration déclare les sites qui relèvent de son contrôle administratif. Une administration peut déclarer des aires protégées ou d'autres aires de conservation qui ne sont pas placées sous son contrôle direct ou qu'elle ne gère pas directement si elle a assumé la responsabilité de reconnaître ces aires et d'en faire rapport pour le compte de gouvernements régionaux, de groupes autochtones ou d'organisations de propriété privée.

Tableau 1. Administrations déclarantes

Niveau	Administration
Fédéral	Gouvernement du Canada, Relations Couronne-Autochtones et Affaires du Nord Canada
	Gouvernement du Canada, Environnement et Changement climatique Canada
	Gouvernement du Canada, Pêches et Océans Canada
	Gouvernement du Canada, Agence Parcs Canada
	Commission de la Capitale nationale
Provincial ou territorial	Gouvernement de l'Alberta
	Gouvernement de la Colombie-Britannique
	Gouvernement du Manitoba
	Gouvernement du Nouveau-Brunswick
	Gouvernement de Terre-Neuve-et-Labrador
	Gouvernement des Territoires du Nord-Ouest
	Gouvernement de la Nouvelle-Écosse
	Gouvernement du Nunavut
	Gouvernement de l'Ontario
	Gouvernement de l'Île-du-Prince-Édouard
	Gouvernement du Québec
	Gouvernement de la Saskatchewan
	Gouvernement du Yukon

1.4 COMPILATION DES DONNÉES

À la suite d'un appel officiel à fournir des données, les administrations envoient leurs données à l'équipe technique de la BDCAPC, notamment les données sur les limites géospatiales et les attributs, au moyen du schéma de données de la BDCAPC qui est décrit dans le présent document. L'équipe de la rassemble les données présentées par les administrations, produit des rapports nationaux dans divers formats et de rend ces données disponibles sur le site Web Canada.ca.

Lorsque les nouvelles données sont reçues, leur compatibilité avec les normes de données spatiales et d'attributs de la BDCAPC est vérifiée. L'équipe de la BDCAPC n'apporte aucun changement important à la géométrie ou aux attributs des données qu'elle reçoit des administrations. Lorsqu'elle découvre des problèmes, elle les signale à l'administration responsable et les règle de concert avec cette dernière. Lorsque c'est fait, les nouvelles données sont intégrées à la BDCAPC et les superficies sont calculées. La superficie totale des aires protégées et des autres aires de conservation est estimée à partir des limites de polygones dans une projection de superficie égale. Les pourcentages sont calculés à partir de la superficie totale du Canada, soit environ 9 984 670 km^2 de territoire terrestre (Ressources naturelles Canada) et 5 750 000 km^2 de territoire marin (Pêches et Océans Canada). Dans le cadre de l'analyse, les zones de chevauchement qui se produisent lorsque plusieurs polygones occupent le même espace physique sont considérées. Quand un polygone d'AMCEZ chevauche un polygone d'AP, le calcul de la superficie de l'AMCEZ est corrigé en éliminant le chevauchement.

1.5 UTILISATION

Cette base de données est utilisée par un large éventail d'organisations, dont des gouvernements, des organisations non gouvernementales de l'environnement (ONGE), le milieu universitaire, des gestionnaires des terres, l'industrie et le public pour effectuer des analyses et produire des rapports. Elle aide le Canada à produire des rapports nationaux et internationaux sur les aires protégées et d'autres aires de conservation au moyen des Indicateurs canadiens de durabilité de l'environnement (ICDE), de la Stratégie fédérale de développement durable (SFDD), de la Base de données mondiale sur les aires protégées du programme des Nations Unies pour l'environnement (PNUE) et les Rapports nationaux du Canada à la Convention des Nations Unies sur la diversité biologique. La BDCAPC fournit également des renseignements de base pour la conception et l'expansion de réseaux d'aires protégées et d'autres aires de conservation, ainsi que pour les espèces en péril, l'habitat essentiel et la planification intégrée de la conservation.

1.6 ACCÈS

La BDCAPC est disponible par téléchargement au site Web Canada.ca. Les données géospatiales sont disponibles en format géodatabase (.gdb) et keyhole markup language (.kml, .kmz) (langage à base de balises géolocales) pour utilisation dans divers systèmes d'information géographique (SIG).

2. NORMES DE DONNÉES

Toutes les données qui sont présentées à la BDCAPC doivent respecter les normes spatiales et d'attribut suivantes afin que toute l'information soit uniforme et fasse autorité pour une grande variété de rapports et d'analyses.

2.1 DONNÉES SPATIALES

Chaque aire protégée ou autre aire de conservation dans la BDCAPC est représentée sous la forme d'un polygone. Ce polygone doit être fourni dans le format et la projection décrits ci-après, et satisfaire aux normes de la BDCAPC qui ont trait aux sites parents et aux zones.

2.1.1 Format et projection

Le format de données accepté est une géodatabase ou un fichier de formes ESRI[MC] avec une projection géographique conique équivalente d'Albers du Canada.

2.1.2 Sites parents et zones

Les aires protégées ou d'autres aires de conservation peuvent être déclarées sous forme d'un ou de plusieurs polygones. L'étendue complète de l'aire est désignée « site parent ». Les sites parents peuvent être divisées en zones en fonction du biome, de la date de protection, de l'emplacement ou d'autres variables utilisées au besoin pour faire état de situations précises. Chaque aire mère a un identifiant de parent unique, et chaque zone a un identifiant de zone unique. L'élément fondamental de la base de données spatiales est la zone. La zone est la plus petite partie d'un site parent qui a été délimité avec son propre ensemble unique d'attributs. Il incombe à chaque administration de déterminer si des zones sont nécessaires pour modéliser ses aires protégées ou autres aires de conservation. Il y a quelques exemples de zonage dans les sections qui suivent.

Délimitation des zones par provinces et territoires

La figure 2 ci-dessous montre le parc national Wood Buffalo, dont le territoire chevauche l'Alberta et les Territoires du Nord-Ouest. Le parc est divisé en deux zones, en fonction de la province et du territoire dans lequel elles se trouvent. Chaque zone correspond à un enregistrement distinct dans la base de données et peut être incluse ou exclue séparément dans les demandes de renseignements. Par exemple, la partie qui se trouve en Alberta ne sera comptée que pour les demandes de renseignements qui portent sur cette province.

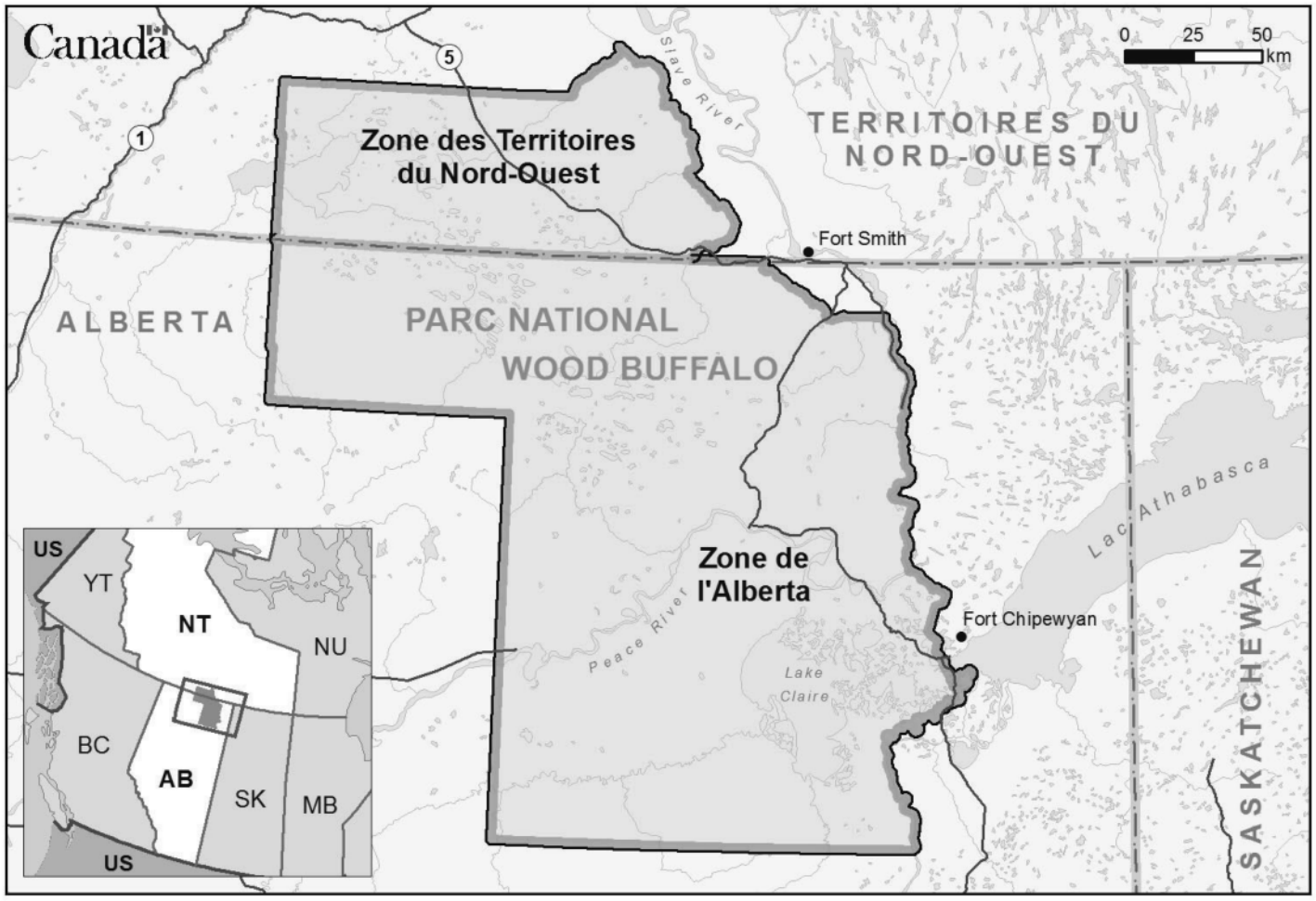


Figure 2. Zones du parc national Wood Buffalo

Dans l'exemple ci-dessus, le parc national Wood Buffalo, doit toujours être compté comme une seule aire protégée dans les demandes nationales. À cette fin, la BDCAPC contient un champ PARENT_ID. Une demande peut correctement compter un groupe d'enregistrements comme un seul site en examinant les occurrences des valeurs dans ce champ. Le tableau 2 présente les enregistrements pour chaque zone de ce parc, tels qu'ils existent dans la BDCAPC.

Tableau 2. Enregistrements des zones du Parc national Wood Buffalo

PARENT_ID	NAME_F	ZONE_ID	ZONEDESC_F
719700000	Parc national Wood Buffalo	719700000	Zone de l'Alberta
719700000	Parc national Wood Buffalo	719700010	Zone des Territoires du Nord-Ouest

Délimitation des zones selon le plan de gestion

La figure 3 présente un autre exemple d'un scénario de zonage. Dans le cas présent, la zone de protection marine de la baie Gilbert, à Terre-Neuve-et-Labrador, est divisée en quatre zones dans son plan de gestion.

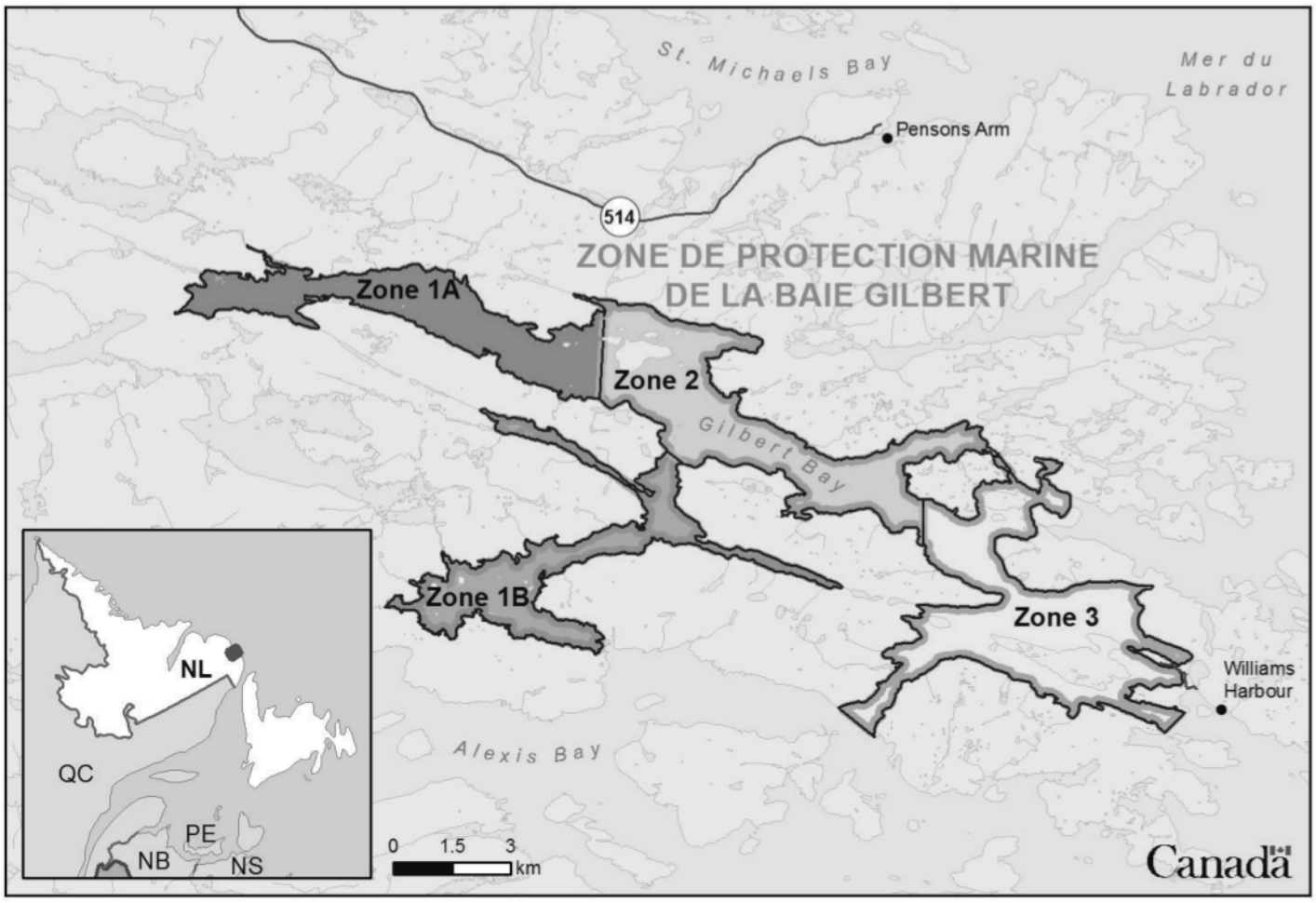


Figure 3. Zones de la zone de protection marine de la baie Gilbert

Selon le Plan de gestion de la zone de protection marine de la baie Gilbert : 2013-2018 chaque zone reçoit un niveau de protection différent. Le tableau 3 présente les enregistrements pour chaque zone de ce parc, tels qu'ils existent dans la BDCAPC.

Tableau 3. Enregistrements des zones de la zone de protection marine de la baie Gilbert

PARENT_ID	NAME_F	ZONE_ID	ZONEDESC_F
700040000	Zone de protection marine de la baie Gilbert	700040100	Zone 1A
700040000	Zone de protection marine de la baie Gilbert	700040200	Zone 1B
700040000	Zone de protection marine de la baie Gilbert	700040300	Zone 2
700040000	Zone de protection marine de la baie Gilbert	700040400	Zone 3

Délimitation des zones par biome

Le Canada a l'obligation de produire de faire rapport sur les aires terrestres et marines, et celles-ci doivent être séparées l'une et l'autre par une frontière côtière numérique. Si une administration utilise déjà une méthode pour délimiter les aires marines et en faire rapport à l'interne, ces données peuvent et doivent être utilisées dans le cadre de la BDCAPC. Dans le cas contraire, il faut délimiter les aires marine-terrestre en utilisant une couche du rivage à l'échelle 1:50 000 ou mieux. La figure 4 illustre les zones marines et terrestres du site canadien des pingos dans les Territoires du Nord-Ouest.

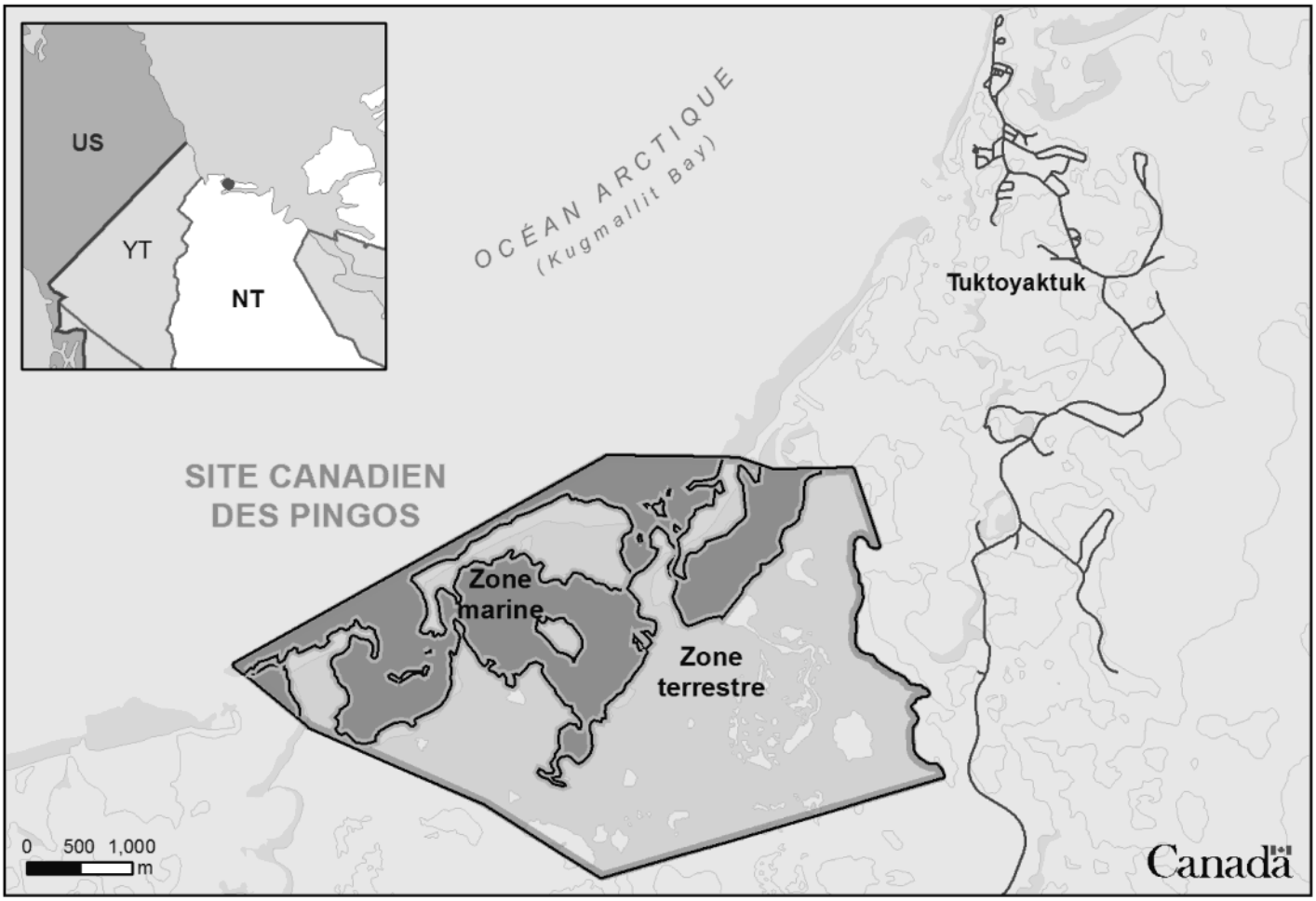


Figure 4. Zones du site canadien des pingos

Le tableau 4 présente les enregistrements pour chaque zone de ce parc, tels qu'ils existent dans la BDCAPC.

Tableau 4. Enregistrements des zones du site canadien des pingos

PARENT_ID	NAME_F	ZONE_ID	ZONEDESC_F
716600000	Site canadien des pingos	716600000	Zone terrestre
716600000	Site canadien des pingos	716600100	Zone marine

La Base de données canadienne sur les aires protégées et de conservation (BDCAPC) contient les données spatiales et les données d'attributs les plus actuelles sur les aires protégées et les autres aires de conservation marines et terrestres du Canada. Elle est compilée et gérée par Environnement et Changement climatique Canada (ECCC), en collaboration avec les instances fédérales, provinciales et territoriales.

Ce document fournit des conseils détaillés sur le nouveau schéma de la BDCAPC. Il est de nature technique et a pour but d'aider les fournisseurs de données à soumettre leurs données à la BDCAPC. Un document distinct de haut niveau (connu sous le nom de manuel de l'utilisateur de la BDCAPC) sera maintenu pour la référence du grand public. Ce document contient un aperçu du schéma, des informations sur les domaines, une explication de la licence du gouvernement ouvert et une ventilation détaillée de chaque champ du nouveau schéma CPCAD. Tous les fournisseurs de données doivent se référer à ce document lorsqu'ils remplissent une soumission de données. Ce document est évolutif et sera mis à jour au fur et à mesure que des lacunes seront identifiées.

3. RÉSUMÉ DU SCHÉMA

Tableau 1. Schéma de données BDCAPC_CPCAD. BDCAPC_CPCAD est la principale classe d'entités des aires protégées (AP) / autres mesures de conservation efficaces par zone (AMCEZ) dans la base de données.

Alias du champ	Nom du champ	Type de données	Longueur du champ	Domaine	Valeur nulle	Valeur par défaut[1]	Exemple
Numéro d'identification parent	**PARENT_ID**	Entier long		Oui	Non	799999999	730009900
Nom – français	**NAME_F**	Texte	150	Non	Non	"_"	Ahiak, Refuge D'Oiseaux Du
Nom – anglais	**NAME_E**	Texte	150	Non	Non	"_"	Ahiak Bird Sanctuary
Nom – langues autochtones	**NAME_IND**	Texte	150	Non	Oui	<Null>	K'áálǫ Tué
Numéro d'identification de zone	**ZONE_ID**	Entier long		Oui	Non	799999999	730009910
Description de la	**ZONEDESC_F**	Texte	100	Non	Oui	<Null>	Zone marine

[1] Les valeurs par défaut sont utilisées comme substitut pendant le processus d'édition (car de nombreux champs n'autorisent pas les NULL). Souvent, la valeur par défaut n'est pas appropriée pour votre site, il est donc important de la mettre à jour avec une valeur significative.

Alias du champ	Nom du champ	Type de données	Longueur du champ	Domaine	Valeur nulle	Valeur par défaut[1]	Exemple
zone – français							
Description de la zone – anglais	**ZONEDESC_E**	Texte	100	Non	Oui	<Null>	Marine Zone
Biome	**BIOME**	Texte	1	Oui	Non	Terrestre / eau douce	Marin
Numéro d'identification de l'administration déclarante	**JUR_ID**	Texte	100	Non	Oui	<Null>	9900
Définition d'AP et d'AMCEZ	**PA_OECM_DF**	Entier court	1	Oui	Non	Sans objet	Aire protégée (AP)
Catégorie de gestion de l'UICN	**IUCN_CAT**	Entier court	1	Oui	Non	Non déclaré	Ib
Aire protégée et de conservation autochtone	**IPCA**	Entier court	1	Oui	Oui	<Null>	Non
Terminologie de la conservation dirigée par les autochtones	**IND_TERM**	Texte	100	Non	Oui	<Null>	Inuit Conserved Area
Aire officielle (ha)	**O_AREA_HA**	Double		Oui	Non	1000000000	655334.23
Emplacement	**LOC**	Entier court	1	Oui	Non	Marin en mer Arctique/Atlantique	Nunavut
Mécanismes d'habilitation – français	**MECH_F**	Texte	250	Non	Non	"_"	Loi de 1994 sur la convention concernant les oiseaux migrateurs, LC 1994, c 22
Mécanismes d'habilitation –	**MECH_E**	Texte	250	Non	Non	"_"	Migratory Birds Convention

Alias du champ	Nom du champ	Type de données	Longueur du champ	Domaine	Valeur nulle	Valeur par défaut[1]	Exemple
anglais							Act, 1994, SC 1994, c 22
Désignation du type – français	**TYPE_F**	Texte	100	Non	Non	"_"	Refuge d'oiseaux migrateurs
Désignation du type – anglais	**TYPE_E**	Texte	100	Non	Non	"_"	Migratory Bird Sanctuary
Type de propriété	**OWNER_TYPE**	Entier court	1	Oui	Non	Non déclaré	Propriétaire privé
Propriété – français	**OWNER_F**	Texte	150	Non	Non	"_"	Environnement et Changement climatique Canada, Service canadien de la faune
Propriété – anglais	**OWNER_E**	Texte	150	Non	Non	"_"	Environment and Climate Change Canada, Canadian Wildlife Service
Type de gouvernance	**GOV_TYPE**	Entier court	1	Oui	Non	Non déclaré	Gouvernement national
Autorité de gestion – français	**MGMT_F**	Texte	150	Non	Non	"_"	Service canadien de la faune, Région du Nord
Autorité de gestion – anglais	**MGMT_E**	Texte	150	Non	Non	"_"	Canadian Wildlife Service,

Alias du champ	Nom du champ	Type de données	Longueur du champ	Domaine	Valeur nulle	Valeur par défaut[1]	Exemple
							Northern Region
Statut	**STATUS**	Entier court	1	Oui	Non	Adopté	Désigné
Année d'établissement / de sécurisation	**ESTYEAR**	Entier court		Oui	Oui	<Null>	1961
Année de qualification	**QUALYEAR**	Entier court		Oui	Oui	<Null>	2018
Année de retrait	**DELISTYEAR**	Entier court		Oui	Oui	<Null>	2004
Statut des droits d'exploitation du sous-sol	**SUBSRIGHT**	Texte	1	Oui	Oui	<Null>	Tous les droits d'exploitation du sous-sol sont abolis ou retirés (…)
Objectifs de conservation	**CONS_OBJ**	Entier court	1	Oui	Non	Sans objet	Principal
Utilisation des ressources marines	**NO_TAKE**	Entier court	1	Oui	Non	Sans objet	Aucune
Zone de non-exploitation (ha)	**NO_TAKE_HA**	Double		Oui	Non	1000000000	0
Plan de gestion	**MPLAN**	Entier court	1	Oui	Oui	<Null>	Oui
Reference au plan de gestion	**MPLAN_REF**	Texte	250	Non	Oui	<Null>	
Évaluation de l'efficacité de la gestion	**M_EFF**	Entier court	1	Oui	Oui	<Null>	Oui
Année d'audit	**AUDITYEAR**	Entier court		Oui	Oui	<Null>	2020

Alias du champ	Nom du champ	Type de données	Longueur du champ	Domaine	Valeur nulle	Valeur par défaut[1]	Exemple
Résultat de l'audit	**AUDITRES**	Texte	250	Non	Oui	<Null>	
Fournisseur de données	**PROVIDER**	Entier court	2	Oui	Non	Gouvernement de Terre-Neuve-et-Labrador	Gouvernement de l'Ontario

Tableau 2. Schéma de données BDCAPC_CPCAD_Comment. BDCAPC_CPCAD_Comment est une tableau complémentaire de la classe d'entités principale BDCAPC_CPCAD. Elle peut être associée à la classe d'entités BDCAPC_CPCAD via la classe de relation BDCAPC_CPCAD_CommentRel, ou jointe via le champ ZONE_ID.

Alias du champ	Nom du champ	Type de données	Longueur du champ	Domaine	Valeur nulle	Valeur par défaut[2]	Exemple
Commentaires généraux – français	**COMMENT_F**	Texte	1000	Non	Oui	<Null>	
Commentaires généraux – anglais	**COMMENT_E**	Texte	1000	Non	Oui	<Null>	

[2] Les valeurs par défaut sont utilisées comme substitut pendant le processus d'édition (car de nombreux champs n'autorisent pas les NULL). Souvent, la valeur par défaut n'est pas appropriée pour votre site, il est donc important de la mettre à jour avec une valeur significative.

4. DOMAINES

Dans le cadre de cette mise à jour du schéma, l'équipe de gestion des données de la BDCAPC mettra en œuvre des domaines d'attributs dans les champs à vocabulaire contrôlé. Les domaines d'attributs sont des règles qui décrivent les valeurs disponibles pour un champ et qui assurent l'intégrité des données en limitant ce qui peut être placé dans un champ (prévention des fautes d'orthographe ou des entrées non valides).

Un **domaine codé** comprend à la fois un code et une valeur affichée. Le code est soit un nombre, soit une chaîne très courte (texte) qui est stockée dans la base de données physique. La valeur affichée est une description plus conviviale de la signification réelle de ce code et est affichée dans la table des attributs. Par exemple, pour un code « 1 » et valeur affichée « Aire protégée (AP) », 1 serait stockée en arrière-plan, tandis que « Aire protégée (AP) » serait affichée dans la table attributaire.

Un **domaine par plage** spécifie une plage de valeurs valides pour un attribut numérique. Lorsque vous créez un domaine par plage, vous entrez des valeurs valides minimale et maximale. Un domaine par plage peut être appliqué aux types d'attributs entier court, entier long, réel simple, réel double et date.

Avantages des domaines

1. Les champs sont plus faciles à remplir :
    a. Lors de l'édition d'une base de données, les domaines sont présentés sous la forme d'une liste déroulante.
2. Réduction du travail d'AQ et de CQ puisque les domaines ne permettent de saisir que des valeurs acceptables dans le champ.
3. Amélioration des performances de la base de données.
    a. Les domaines sont stockés sous forme d'entiers courts ou de chaînes de caractères d'une longueur de 1, qui se chargent très rapidement par rapport à un champ de texte d'une longueur de 255.
4. La BDCAPC peut être facilement divisée en une base de données entièrement anglaise et une base de données entièrement française :
    a. Les codes de domaine peuvent avoir plusieurs valeurs affichées associées à un seul code, ce qui nous permet de programmer une description en anglais et en français dans chaque code.
    b. La création d'une seule base de données en anglais et d'une seule en français présente de nombreux avantages :
        i. La BDCAPC deviendra entièrement bilingue (alors qu'auparavant, elle n'était que partiellement bilingue).
        ii. Il y aura moins de champs dans chaque base de données (puisque la duplication pour deux langues n'est plus nécessaire). Cela permettra d'augmenter les performances de la base de données et de faciliter son utilisation par le public.
        iii. Facilitera la création de services de cartographie Web de la BDCAPC.

Dans le présent document, les domaines seront caractérisés comme tels :

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
1	Protected area (PA)	Aire protégée (AP)	Le site est une aire protégée.

Valeur affichée – anglais : Ce que le code de domaine affichera dans la version anglaise de la BDCAPC.

Valeur affichée – français : Ce que le code de domaine affichera dans la version française de la BDCAPC.

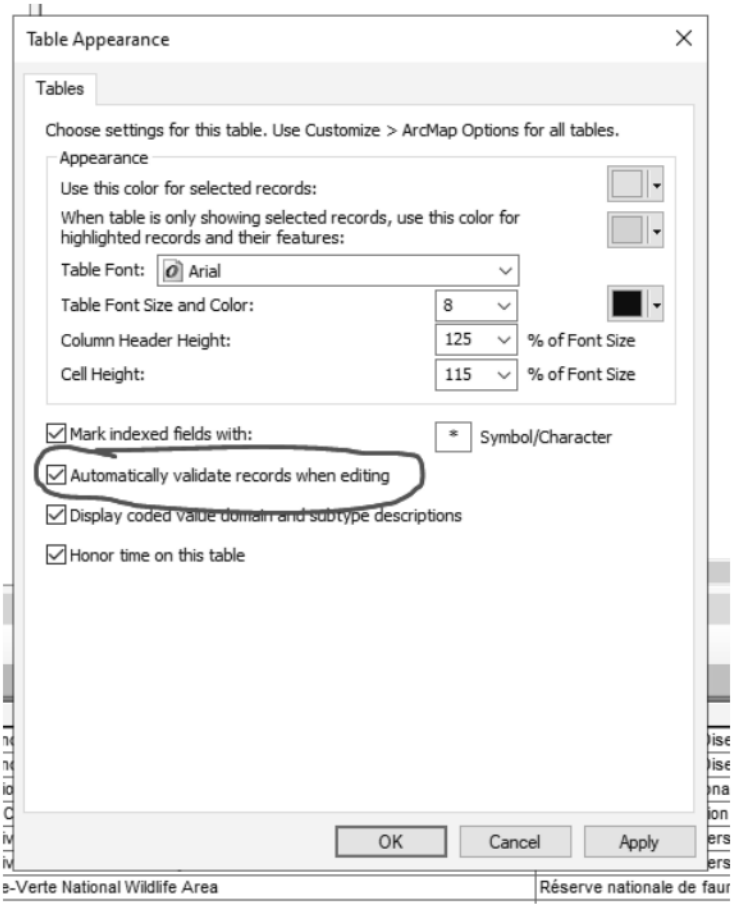
Note : afin d'améliorer la normalisation de la base de données, les valeurs affichées en français seront dorénavant exprimées exclusivement au masculin.

L'APPLICATION DES DOMAINES DANS ARCMAP ET ARCGIS PRO

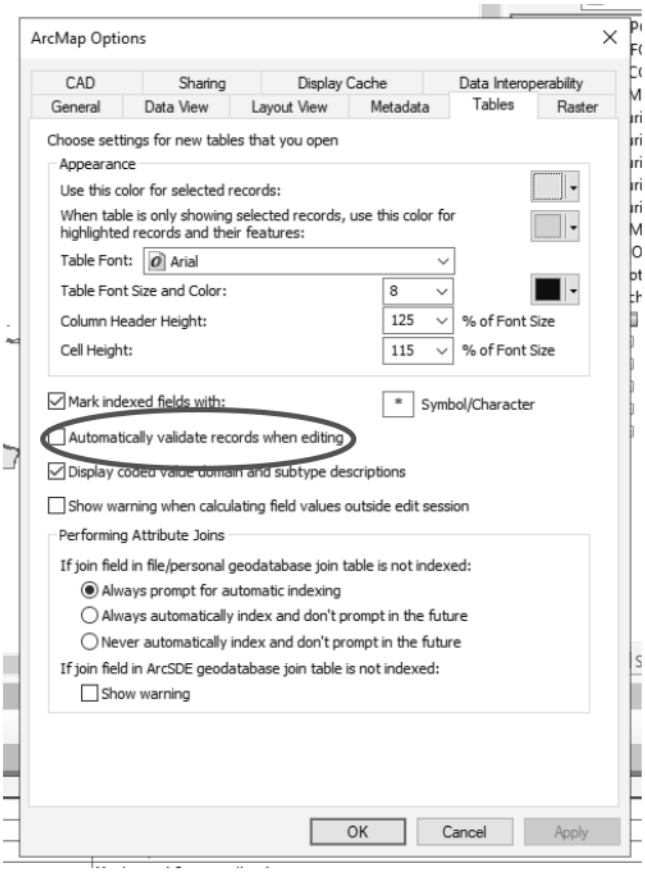
Afin d'appliquer les domaines pendant l'édition, il y a des paramètres dans ArcMap et ArcGIS Pro qui doivent être activés.

Dans ArcMap

Dans la table d'attributs que vous modifiez, accédez aux « Table Options » et sélectionnez « Appearance ». À partir de là, il y a une option « Automatically validate records when editing ».

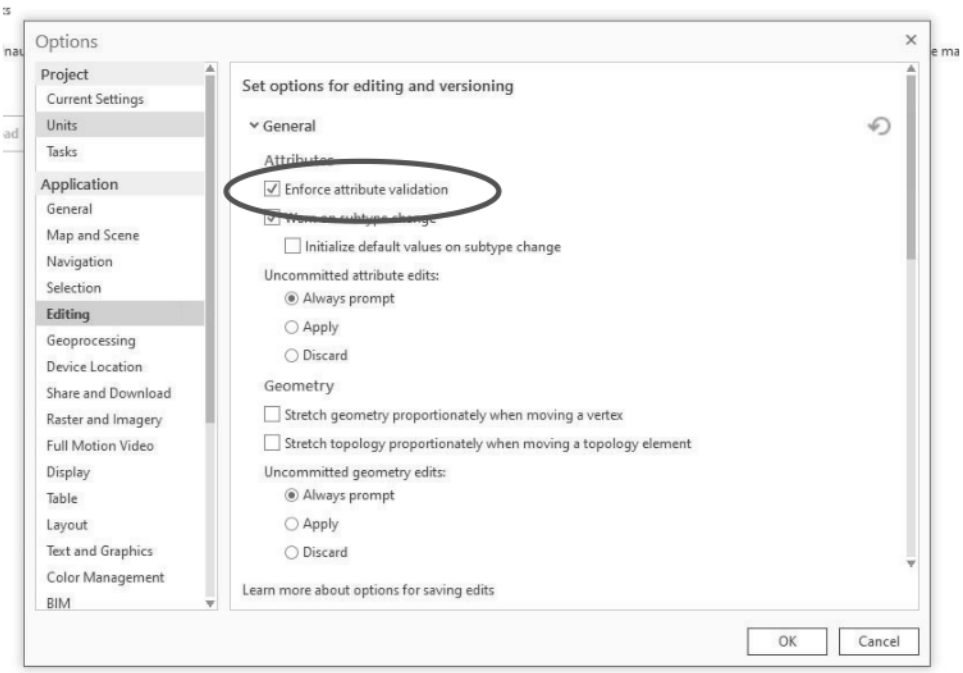


Vous pouvez également effectuer cette modification dans les paramètres globaux d'ArcMap. Allez dans « Customize » → « ArcMap Options » → « Tables » → et sélectionnez l'option « Automatically validate records when editing ».



Dans ArcGIS Pro

Dans ArcGIS Pro, sous « Settings » → « Options » → « Editing » → « General », assurez-vous que la case « Enforce attribute validation » est cochée.



5. LICENCE DU GOUVERNEMENT OUVERT

À l'avenir, le Service canadien de la faune publiera les produits de la BDCAPC sur le portail du gouvernement ouvert. Les données seront ainsi plus faciles à découvrir et à utiliser pour les citoyens canadiens.

Le Portail Gouvernement ouvert augmentera considérablement la possibilité de découvrir la BDCAPC par rapport à la page actuelle sur Canada.ca. Le Portail Gouvernement ouvert comprendra un enregistrement complet de métadonnées, avec une description, des mots clés, etc., ce qui facilitera grandement la recherche des données par une simple recherche sur Internet.

La publication sur le Portail Gouvernement ouvert augmente la facilité d'utilisation de la BDCAPC en permettant la distribution au public d'une plus grande variété de produits de la BDCAPC, notamment :

- Fichier de données géographiques téléchargeable
- Manuel de l'utilisateur de la BDCAPC (auparavant, les citoyens ne pouvaient l'obtenir que sur demande par courriel)
- Services de cartographie en ligne de la BDCAPC (permettent au grand public d'explorer les données sans avoir besoin d'accéder aux outils du SIG ou d'en avoir une connaissance)

La publication sur le Portail Gouvernement ouvert signifie que la BDCAPC sera soumise à la Licence du gouvernement ouvert. Cette licence encourage le grand public à utiliser ces informations à quelques conditions seulement. Le grand public est libre « de copier, de modifier, de publier, de traduire, d'adapter, de distribuer ou d'utiliser autrement l'information, quel que soit le support, mode ou format employé, à toutes fins légitimes ». Toutefois, l'utilisateur est tenu de reconnaître la source de l'Information en ajoutant tout énoncé d'attribution précisé par le ou les fournisseurs d'information et, lorsque possible, de fournir un lien vers la Licence du gouvernement ouvert. Pour de plus amples renseignements sur la Licence du gouvernement ouvert, veuillez consulter la Licence du gouvernement ouvert – Canada | gouvernement ouvert, gouvernement du Canada

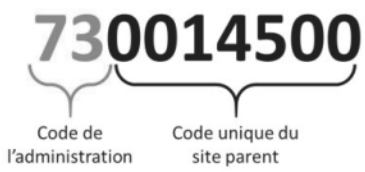
6. DESCRIPTION DETAILLEE DES CHAMPS ET DES VALEURS ACCEPTEES

Cette section explique en détail chacun des attributs utilisés dans la BDCAPC et les valeurs acceptées qui y correspondent.

NUMÉRO D'IDENTIFICATION PARENT (PARENT_ID)

Champ obligatoire

Le numéro d'identification parent est une valeur unique pour chaque aire protégée ou autre aire de conservation déclarée du Canada. Les valeurs PARENT_ID sont identiques pour toutes les zones d'un site parent (l'ensemble de l'aire protégée ou AMCEZ). Les premier et deuxième chiffres composent un code unique à chaque administration qui déclare des données. Les sept chiffres restants sont sélectionnés par chaque administration et sont uniques au site parent.



Lorsque plusieurs désignations se chevauchent, il est correct de signaler les polygones concernés, chacun avec son propre champ PARENT_ID : l'analyse géographique tiendra compte des aires qui se chevauchent. Notez que lorsque la gouvernance d'un site est partagée par deux administrations, chacune d'elles doit signaler le site. Cela permet d'analyser correctement, par exemple, l'aire totale régie par chaque administration.

Le champ PARENT_ID est utilisé pour suivre les changements dans la base de données au fil du temps et il ne faut pas modifier ses valeurs. S'il faut modifier les valeurs du champ PARENT_ID, une liste des changements avec référence croisée entre les anciennes et les nouvelles valeurs de champ PARENT_ID doit être fournie à l'équipe de gestion des données de la BDCAPC.

Code	Administration
10	Gouvernement de Terre-Neuve-et-Labrador
11	Gouvernement de l'Île-du-Prince-Édouard
12	Gouvernement de la Nouvelle-Écosse
13	Gouvernement du Nouveau-Brunswick
24	Gouvernement du Québec
35	Gouvernement de l'Ontario

46	Gouvernement du Manitoba
47	Gouvernement de la Saskatchewan
48	Gouvernement de l'Alberta
59	Gouvernement de la Colombie-Britannique
60	Gouvernement du Yukon
61	Gouvernement des Territoires du Nord-Ouest
62	Gouvernement du Nunavut
70	Gouvernement du Canada, Pêches et Océans Canada
71	Gouvernement du Canada, Agence Parcs Canada
73	Gouvernement du Canada, Environnement et Changement climatique Canada
79	Commission de la capitale nationale

Un domaine par plage a été appliqué au champ PARENT_ID :

Valeur minimale	Valeur maximale
100000000	799999999

NOM (NAME_E, NAME_F ET NAME_IND)

Champ obligatoire (NAME_E & NAME_F), Champ facultatif (NAME_IND)

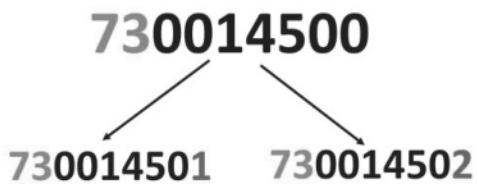
Le nom de l'aire protégée ou de l'autre aire de conservation est le nom officiel fourni par l'administration, en anglais, français et langues autochtones si disponibles. Les noms fournis par les administrations devraient être le ou les noms privilégiés pour l'utilisation dans les documents.

NUMÉRO D'IDENTIFICATION DE ZONE (ZONE_ID)

Champ obligatoire

Le numéro d'identification de zone fournit un numéro d'identification unique pour chaque zone délimitée. Il est unique pour l'ensemble des polygones, donc chaque ZONE_ID n'est utilisé que dans un seul enregistrement de la BDCAPC. Le numéro d'identification de zone suit le même format que le numéro d'identification parent. Les

premiers et deuxièmes chiffres représentent les codes uniques utilisés pour chaque administration (voir PARENT_ID ci-dessus). Les sept chiffres restants sont sélectionnés par chaque administration pour faire en sorte qu'il n'y ait **pas de doublon**. Il n'y a pas de règles strictes sur la façon dont les sept chiffres restants du numéro d'identification de zone doivent être choisis (seulement qu'ils doivent donner un identifiant unique). Une pratique consiste à faire en sorte que les numéros d'identification de zone reflètent le numéro d'identification des parents :



Les sites doivent être divisés en zones de déclaration où les valeurs des champs déclarés à la BDCAPC ne sont pas les mêmes pour l'ensemble du site. Les exemples comprennent les biomes marins et terrestres, les sites établis sur plusieurs années, les sites divisés par les catégories de l'UICN, les différents régimes de gestion et les sites s'étendant au-delà des limites provinciales ou territoriales.

Dans la mesure du possible, il est recommandé aux administrations de déclarer les agrandissements aux sites préexistants comme un nouvel enregistrement/une nouvelle zone dans la BDCAPC :

- Même PARENT_ID que le site parent, nouveau ZONE_ID unique pour représenter l'agrandissement.
- QUALYEAR pour indiquer l'année à laquelle cet agrandissement a été ajouté dans la BDCAPC.

Cependant, ECCC reconnaît la complexité de l'agrandissement des sites et le fait que la déclaration de cette manière n'est pas réalisable/possible pour toutes les administrations. Les administrations devraient continuer de signaler les agrandissements de sites de la manière qui leur convient le mieux.

Les valeurs du champ ZONE_ID servent à suivre les changements dans la base de données et ne doivent pas être modifiées. S'il faut modifier les valeurs du champ ZONE_ID, fournir à la BDCAPC une liste des changements avec référence croisée entre les anciennes et les nouvelles valeurs de champ ZONE_ID.

Un domaine par plage a été appliqué au champ ZONE_ID :

Valeur minimale	Valeur maximale
100000000	799999999

DESCRIPTION DE LA ZONE (ZONEDESC ET ZONEDESC_F)

Champ facultatif : Ce champ doit demeurer vide si l'aire mère ne compte qu'une seule zone

La description de la zone est une description textuelle des attributs et des facteurs qui ont nécessité la délimitation de cette zone.

Si le champ PARENT_ID est unique et qu'un seul champ ZONE_ID lui est associé (c.-à-d. que l'Aire protégée [AP]

ou l'autre mesure de conservation efficace par zone [AMCEZ] n'a pas été divisée en zones), la valeur de ce champ doit être nulle. Si le champ PARENT_ID n'est pas unique et que plusieurs champs ZONE_ID uniques lui sont associés (c.-à-d. que l'AP ou l'AMCEZ a été divisée en zones), ce champ **peut être rempli, au besoin**. Les valeurs nulles sont acceptables et encouragées dans le scénario suivant :

- Si le motif du zonage est saisi dans d'autres champs de la BDCAPC (BIOME, LOC, IUCN_CAT, etc.), laissez ce champ à la valeur nulle. Par exemple, si votre site a été divisé en deux zones en se basant sur le biome, vous n'avez pas besoin d'entrer « Zone marine » et « Zone terrestre » dans le champ ZONEDESC.

Si le motif du zonage n'est pas saisi dans la BDCAPC, vous pouvez l'indiquer dans ces champs.

TYPE DE BIOME (BIOME)

Champ obligatoire

Le type de biome décrit si une aire protégée ou une autre aire de conservation fait partie de l'environnement marin ou terrestre. Les sites classés comme étant marins peuvent être entièrement marins (mer, océan ou équivalent) ou partiellement marins (zone côtière ou intertidale). Les sites englobant des eaux saumâtres ou des eaux de marée peuvent être classés dans la catégorie marine, mais pas les aires d'eau douce. De plus amples renseignements sur la définition d'une aire marine protégée se trouvent dans le document Application des catégories de gestion aux aires protégées : Lignes directrices pour les aires marines de l'UICN.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
M	Marine	Marin	Le site se trouve dans l'environnement marin.
T	Terrestrial / freshwater	Terrestre / eau douce	Le site se trouve dans l'environnement terrestre et/ou d'eau douce.

NUMÉRO D'IDENTIFICATION DE L'ADMINISTRATION DÉCLARANTE (JUR_ID)

Champ facultatif

Le numéro d'identification de l'administration déclarante est le numéro d'identification utilisé à l'interne par l'administration qui déclare l'aire protégée ou une autre aire de conservation. Le numéro d'identification de l'administration déclarante **n'est pas** liée à PARENT_ID ou ZONE_ID.

DÉFINITION D'AP ET D'AMCEZ (PA_OECM_DF)

Champ obligatoire

Ce champ décrit le type d'aire de conservation du site. La BDCAPC accepte à la fois les aires protégées (AP) et les autres mesures de conservation efficaces par zone (AMCEZ). Les AP et les AMCEZ provisoires peuvent être incluses dans la BDCAPC si les trois conditions ci-dessous sont remplies :

- l'aire est définie géographiquement;
- il existe une intention et un engagement publics clairs pour créer officiellement cette aire protégée dans les plus brefs délais;
- des mesures de protection provisoires que l'organisme dirigeant juge efficaces et appropriées sont en place.

Les AP, AMCEZ et AP/AMCEZ provisoires sont toutes comprises dans les statistiques de la BDCAPC. Si un site n'entre pas dans ces catégories (comme un site retiré), il doit être étiqueté comme « Sans objet » et sera exclu des statistiques et des analyses.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
1	Protected area (PA)	Aire protégée (AP)	Le site est une aire protégée.
2	Other effective area-based conservation measure (OECM)	Autre mesure de conservation efficace par zone (AMCEZ)	Le site est une autre mesure de conservation efficace par zone (AMCEZ).
3	Interim – protected area (PA)	Provisoire – aire protégée (AP)	Le site est une aire protégée provisoire.
4	Interim – other effective area-based conservation measure (OECM)	Provisoire – autre mesure de conservation efficace par zone (AMCEZ)	Le site est une AMCEZ provisoire.
5	Not applicable	Sans objet	Le site n'est ni une AP, ni une AMCEZ ni une AP ou AMCEZ provisoire. Exemples : sites retirés, sites proposés ou toute aire qui n'est pas prise en compte dans les statistiques nationales.

CATÉGORIE DE GESTION DE L'UICN (IUCN_CAT)

Champ obligatoire

La catégorie de gestion de l'UICN établit une norme internationale pour la production de rapports sur le niveau de protection de la biodiversité. Le tableau ci-après énumère les valeurs acceptées et la définition de l'UICN pour chaque catégorie de gestion. La catégorie qui s'applique à au moins 75 pourcent de la zone doit être utilisée.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
1	Ia	Ia	**Réserve naturelle intégrale :** Cette catégorie contient des aires protégées qui sont mises en réserve pour protéger la biodiversité et aussi, éventuellement, des caractéristiques géologiques/ géomorphologiques, où les visites, l'utilisation et les impacts humains sont strictement contrôlés et limités pour garantir la protection des valeurs de conservation. Ces aires protégées peuvent servir d'aires de référence indispensables pour la recherche scientifique et la surveillance continue.
2	Ib	Ib	**Zone de nature protégée :** Ces aires protégées sont généralement de vastes aires intactes ou légèrement modifiées, qui ont conservé leur caractère et leur influence naturels, sans habitations humaines permanentes ou significatives, qui sont protégées et gérées aux fins de préserver leur état naturel.
3	II	II	**Parc national :** Ces aires protégées sont de vastes aires naturelles ou quasi naturelles mises en réserve pour protéger des processus écologiques de grande échelle, ainsi que les espèces et les caractéristiques des écosystèmes de la région, qui fournissent aussi une base pour des opportunités de visites de nature spirituelle, scientifique, éducative et récréative, dans le respect de l'environnement et de la culture des communautés locales.
4	III	III	**Monument ou caractéristique naturel :** Ces aires protégées de la catégorie III sont mises en réserve pour protéger un monument naturel spécifique, qui peut être un élément topographique, une montagne ou une caverne sous-marine, une caractéristique géologique telle qu'une grotte

			ou même un élément vivant comme un îlot boisé ancien. Ce sont généralement des aires protégées assez petites et elles revêtent souvent beaucoup d'intérêt pour les visiteurs.
5	IV	IV	**Aire de gestion de l'habitat/des espèces :** Ces aires protégées visent à protéger des espèces ou des habitats particuliers, et leur gestion reflète cette priorité. De nombreuses aires protégées de la catégorie IV ont besoin d'interventions régulières et actives pour répondre aux exigences d'espèces particulières ou pour maintenir des habitats, mais cela n'est pas une exigence de la catégorie.
6	V	V	**Paysage terrestre/marin protégé :** Une aire protégée où l'interaction des hommes et de la nature a produit, au fil du temps, une aire qui possède un caractère distinct, avec des valeurs écologiques, biologiques, culturelles et panoramiques considérables, et où la sauvegarde de l'intégrité de cette interaction est vitale pour protéger et maintenir l'aire, la conservation de la nature associée ainsi que d'autres valeurs.
7	VI	VI	**Aire protégée avec utilisation durable des ressources naturelles :** Aires protégées qui préservent des écosystèmes et des habitats, ainsi que les valeurs culturelles et les systèmes de gestion des ressources naturelles traditionnelles qui y sont associés. Elles sont généralement vastes, et la plus grande partie de leur superficie présente des conditions naturelles; une certaine proportion de ces aires est soumise à une gestion durable des ressources naturelles; et une utilisation modérée des ressources naturelles, non industrielle et compatible avec la conservation de la nature est considérée comme l'un des objectifs principaux de ces aires.
8	Not reported	Non déclaré	La catégorie d'UICN est inconnue ou le fournisseur de données ne l'a pas indiqué. La plupart des sites provisoires entrent dans cette catégorie. ***Remarque – « Non déclaré » remplace « Oui » dans la version précédente de ce champ.***
9	Not applicable	Sans objet	AMCEZ ou aires où PA_OECM_DF = « Sans objet ».

AIRE PROTÉGÉE ET DE CONSERVATION AUTOCHTONE (IPCA)

Champ facultatif : Fortement encouragé, en voie d'être obligatoire

Ce champ indique si une AP ou une AMCEZ est également reconnue comme une APCA. Le processus de reconnaissance peut varier d'une administration à l'autre, mais il doit toujours faire participer la communauté autochtone qui gouverne le site. Les APCA qui ne sont pas des AP ou des AMCEZ ne doivent pas être signalées à la BDCAPC. Valeur par défaut : Tous les sites doivent comporter une valeur « NULL » jusqu'à ce que l'administration confirme qu'un site est une APCA ou non.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
0	No	Non	L'AP ou l'AMCEZ n'est pas une APCA.
1	Yes	Oui	L'AP ou l'AMCEZ est aussi reconnue comme étant une APCA.

TERMINOLOGIE DE LA CONSERVATION DIRIGÉE PAR LES AUTOCHTONES (IND_TERM)

Champ facultatif

Terminologie privilégiée pour les efforts de conservation dirigés par les Autochtones, à la demande des instances autochtones compétentes. Il peut s'agir par exemple d'une aire protégée et de conservation autochtone, d'une aire de conservation inuite ou de toute autre description choisie par le groupe autochtone qui dirige l'effort de conservation. **Si les AP et les AMCEZ n'ont pas de composante de leadership autochtone, il faut laisser ce champ vide.**

AIRE OFFICIELLE (O_AREA_HA)

Champ obligatoire

L'aire officielle correspond à la superficie totale de l'aire protégée ou l'autre aire de conservation exprimée en hectares (ha) fournie par l'administration déclarante. La superficie totale doit correspondre à la superficie géospatiale du polygone fourni. Il faut noter que si le site est composé de plusieurs zones, la valeur en hectares de chaque zone individuelle doit être indiquée.

Un domaine par plage a été appliqué au champ O_AREA_HA :

Valeur minimale	Valeur maximale
0	1000000000

EMPLACEMENT (LOC)

Champ obligatoire

Dans le cas de la plupart des administrations, l'emplacement est la province ou le territoire dans lequel l'aire protégée ou l'autre aire de conservation se trouve. Dans le cas des sites déclarés par Pêches et Océans Canada, l'emplacement est une catégorie fondée sur leur situation, selon qu'ils se trouvent à proximité des terres ou au large des côtes.

Administrations	Code de domaine	Valeur affichée – anglais	Valeur affichée – français
Toutes les administrations sauf Pêches et Océans Canada	1	Alberta	Alberta
	2	British Columbia	Colombie-Britannique
	3	Manitoba	Manitoba
	4	New Brunswick	Nouveau-Brunswick
	5	Newfoundland and Labrador	Terre-Neuve-et-Labrador
	6	Northwest Territories	Territoires du Nord-Ouest
	7	Nova Scotia	Nouvelle-Écosse
	8	Nunavut	Nunavut
	9	Ontario	Ontario
	10	Prince Edward Island	Île-du-Prince-Édouard
	11	Quebec	Québec
	12	Saskatchewan	Saskatchewan
	13	Yukon	Yukon
Pêches et Océans Canada	14	Coastal Arctic Marine	Marin du littoral Arctique
	15	Coastal Atlantic Marine	Marin du littoral Atlantique
	16	Coastal Pacific Marine	Marin du littoral Pacifique
	17	Offshore Arctic Marine	Marin en mer Arctique
	18	Offshore Atlantic Marine	Marin en mer Atlantique
	19	Offshore Pacific Marine	Marin en mer Pacifique
	20	Arctic Marine Coastal/Offshore	Marin en mer et du littoral Arctique
	21	Offshore Arctic/Atlantic Marine	Marin en mer Arctique/Atlantique

MÉCANISMES D'HABILITATION (MECH_E ET MECH_F)

Champ obligatoire

Principaux mécanismes juridiques ou autres permettant de qualifier l'aire comme étant une aire protégée ou une AMCEZ. Pour les sites légalement désignés, indiquez le nom de la ou des lois. Pour les terres publiques non désignées légalement, les terres privées ou gérées par des particuliers ou les terres autochtones, indiquez les mécanismes de qualification. Par exemple, pour les sites qualifiés par des accords ou des plans d'aménagement de territoire, indiquez le nom de l'accord ou du plan. Dans certains cas, les sites sont établis dans le cadre d'un mécanisme d'habilitation avant d'être désignés légalement.

DESIGNATION DU TYPE (TYPE_E ET TYPE_F)

Champ obligatoire

Ce champ contient la désignation (légale ou autre) d'une aire protégée ou d'une AMCEZ.

Bien que le terme « désignation » soit le plus souvent associé aux sites établis en vertu d'une loi, il est utilisé dans ce contexte pour donner une indication du type ou de la catégorie d'aire protégée ou d'AMCEZ. Pour les aires qui sont légalement établies, il s'agira du type de catégorie indiqué dans l'accord juridique ou la loi. Pour les autres mécanismes, il s'agira généralement de ce que l'on appelle le « type de site ». Il peut s'agir par exemple d'un parc tribal, d'une aire de gestion spéciale, d'un parc municipal, d'une aire privée d'importance écologique, de terres de conservation, d'une aire de gestion de la faune ou d'un parc national. Dans le contexte des aires conservées par des particuliers, il n'y a souvent aucune « désignation » associée aux sites individuels. Les territoires de compétence peuvent établir leur propre terme commun à utiliser dans ces cas pour les besoins des rapports.

Si un site a une désignation légale, il faut l'indiquer dans ce champ.

Ce champ est obligatoire (à l'exception des sites qui sont PA_OECM_DF = « Sans objet » dans le nouveau schéma, AICHI_T11 = « No » dans l'ancien schéma).

TYPE DE PROPRIÉTÉ (OWNER_TYPE)

Champ obligatoire

Le type de propriété indique si c'est un individu, une organisation ou un groupe qui a la propriété légale des terres ou des eaux gérées.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
1	Federal	Fédéral	Appartenant au gouvernement fédéral.
2	Provincial / territorial	Provincial / territorial	Appartenant au gouvernement

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			provincial ou territorial.
3	Municipal	Municipal	Appartenant à une municipalité.
4	Indigenous	Autochtone	Appartenant à des peuples autochtones.
5	Communal	Communautaire	Sous propriété communale.
6	Individual landowners	Propriétaires individuels	Appartenant à des propriétaires privés.
7	For-profit organizations	Organisations à but lucratif	Appartenant à des organisations à but lucratif (entreprises privées ou sociétés – les sociétés d'État doivent être déclarées comme fédérales ou provinciales/territoriales).
8	Non-profit organizations	Organisations sans but lucratif	Appartenant à des organisations sans but lucratif.
9	Joint ownership	Propriétaires conjoints	Sous la propriété conjointe de plus d'un acteur, représentant plus d'une valeur acceptée (p. ex., organisations sans but lucratif et organisations à but lucratif).
10	Multiple ownership	Propriétaires multiples	Différentes parties des terres ou des eaux appartiennent à différents acteurs, représentant plus d'une valeur acceptée.
11	Contested	Disputé	La propriété est disputée.
12	Not reported	Non déclaré	La propriété n'est pas connue ou déclarée par le fournisseur de données.

PROPRIETE (OWNER_E ET OWNER_F)

Champ obligatoire

Le titre de propriété désigne les agences, les organisations ou les personnes qui détiennent la propriété ou la tenure légale ou coutumière de la terre sous gestion. Tous les propriétaires doivent être énumérés (séparés par un point-virgule). Si les propriétaires sont indiqués comme « Propriétaire privé » dans le champ OWN_TYPE ci-dessus, utilisez « Privé ». Il ne faut pas utiliser les noms individuels.

TYPE DE GOUVERNANCE (GOV_TYPE)

Champ obligatoire

Le type de gouvernance décrit l'entité responsable et redevable de la prise de décisions sur la manière dont une aire protégée ou une AMCEZ est gérée.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
1	National government	Gouvernement national	Ministère ou organisme fédéral ou national responsable (p. ex., Agence Parcs Canada, ministère des Pêches et des Océans, ministère de la Défense nationale).
2	Sub-national government	Gouvernement infranational	Ministère ou organisme infranational responsable. Il s'agit d'organismes, de ministères ou de directions de gouvernements provinciaux et territoriaux ou d'administrations municipales (p. ex. direction des parcs du Yukon, ministère des Richesses naturelles de l'Ontario, Service des parcs de la Ville de Calgary).
3	Government-delegated management	Gestion déléguée par le gouvernement	La gestion et la prise de décisions pour une aire « appartenant » au gouvernement sont déléguées à une autre organisation (p. ex., à une organisation non gouvernementale).
4	Transboundary governance	Gouvernance transfrontalière	Arrangements formels entre un ou plusieurs États ou territoires souverains pour régir un site transfrontalier unique ou plusieurs sites contigus au-delà des frontières (p. ex., entre deux provinces, entre le Canada et les États-Unis).
5	Collaborative governance	Gouvernance collaborative	Lorsque la gouvernance est établie de diverses manières et que les différents acteurs et institutions travaillent ensemble. L'autorité et la responsabilité en matière de prise de décisions incombent à une seule agence, mais celle-ci est tenue de faire appel à d'autres acteurs (p. ex., les parcs

			établis en vertu des législations fédérales, provinciales et territoriales, mais où les décisions de gouvernance sont prises avec des partenaires; le gouvernement responsable de la législation a le pouvoir final de prendre des décisions pour prendre ces mesures).
6	Joint governance	Gouvernance conjointe	Lorsque divers acteurs siègent au sein d'un organe de gestion ayant l'autorité et la responsabilité en matière de prise de décisions. Par exemple, un conseil pluraliste ou un autre organe de direction multipartite.
7	Individual landowners	Propriétaires individuels	Sous la gouvernance d'une personne, d'une famille ou d'une fiducie.
8	Non-profit organizations	Organisations sans but lucratif	Organisations ou institutions non gouvernementales.
9	For-profit organizations	Organisations à but lucratif	Entreprises propriétaires fonciers.
10	Indigenous peoples	Peuples autochtones	Sous la gouvernance de gouvernements, d'organisations, de communautés ou de peuples autochtones. Bien qu'il soit reconnu qu'il existe de nombreux gouvernements autochtones autonomes au Canada qui, techniquement, entrent dans la catégorie de gouvernance « Ministère ou agence infranationale », il est recommandé que cette catégorie soit attribuée à ces sites pour leur donner la reconnaissance appropriée. Il convient toutefois de noter qu'il appartient à chaque gouvernement autochtone de confirmer cette décision.
11	Local communities	Communautés locales	Sous la gouvernance des communautés locales. La gouvernance par les communautés locales est définie comme des communautés coutumières par l'UICN, et ne s'applique probablement pas au

			Canada. Les communautés coutumières sont différentes des communautés autochtones.
12	Not reported	Non déclaré	Le type de gouvernance n'est pas connu.

AUTORITÉ DE GESTION (MGMT_E ET MGMT_F)

Champ obligatoire

L'autorité de gestion est l'organisme, l'organisation, la personne ou le groupe qui gère l'aire protégée ou l'autre aire de conservation. Elle est distincte du type de gouvernance, qui consiste à déterminer qui est chargé de décider des activités de l'autorité de gestion.

Ce champ doit comprendre toutes les autorités de gestion concernées : publiques, privées et autochtones. Pour les aires gérées par les gouvernements, les renseignements sur le ministère et la direction générale ou la division doivent être fournis. Pour les sites visés par plus d'une autorité de gestion, veuillez séparer les autorités de gestion par des points-virgules.

STATUT (STATUS)

Champ obligatoire

Le statut décrit l'état actuel de la protection de chaque aire protégée ou autre aire de conservation.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
0	Delisted	Retiré	Le site n'est plus protégé.
1	Designated	Désigné	Aire protégée ou AMCEZ reconnue ou consacrée par des dispositifs légaux. Sous-entend un engagement spécifique et contraignant pour la conservation à long terme.
2	Established	Établi	Site reconnu ou consacré par d'autres moyens efficaces. Sous-entend un engagement à l'égard des résultats de la conservation à long terme, mais ne comprend pas nécessairement une reconnaissance juridique.

3	Interim	Provisoire	Sites protégés/conservés de manière fonctionnelle qui sont en cours de désignation légale ou officielle. Ceux-ci seront déclarés à la Base de données mondiale sur les aires protégées (BDMAP) comme « Établi » pour répondre à la définition de la BDMAP. Les sites provisoires doivent avoir un champ PA_OECM_DEF = [AP provisoire, AMCEZ provisoire].
4	Inscribed	Inscrite	Applicable uniquement dans le cadre de la Convention du patrimoine mondial.
5	Adopted	Adopté	Applicable uniquement aux aires protégées désignées comme aires spécialement protégées d'importance marine dans le cadre de la Convention de Barcelone.

ANNÉE D'ÉTABLISSEMENT/DE SÉCURISATION (ESTYEAR)

Champ facultatif

Année au cours de laquelle l'aire a été créée/sécurisée dans le cadre de son objectif principal. Il peut s'agir, par exemple, de l'année de la fermeture d'une pêcherie ou de la reconnaissance d'un site patrimonial. Pour les parcs, il s'agirait de la date d'établissement du parc.

Pour les zones situées dans des aires plus grandes, la date d'établissement doit concorder avec la date à laquelle la zone a commencé à être gérée à des fins de conservation.

La valeur du champ ESTYEAR sera nulle pour les sites provisoires.

Un domaine par plage a été appliqué au champ ESTYEAR :

Valeur minimale	Valeur maximale
1867	2100

ANNÉE DE QUALIFICATION (QUALYEAR)

Champ obligatoire (à l'exception des sites où PA_OECM_DF est « Sans objet »)

Année à partir de laquelle l'aire doit être reconnue comme protégée ou autrement conservée, c'est-à-dire la

date à laquelle le site a été qualifié d'aire protégée ou d'AMCEZ. Ce champ est utilisé pour déclarer les tendances.

La date de qualification peut être antérieure à la date d'établissement, si l'aire a été déclarée pour la première fois comme une aire provisoire.

La date de qualification peut être postérieure à la date d'établissement, si l'aire n'était pas une aire protégée ou une AMCEZ au moment de son établissement. Par exemple, si une aire a été établie comme site de conservation, mais ne répondait pas à la définition d'une aire protégée jusqu'à ce que des mécanismes supplémentaires soient mis en place, sa date de qualification serait l'année où ces mécanismes ont été ajoutés.

Les AMCEZ ne doivent pas avoir de date de qualification antérieure à 2017 (pour les sites marins) ou 2018 (pour les sites terrestres), car les AMCEZ n'ont pas été définies plus tôt.

Il s'agit de l'année où le site est devenu admissible pour une déclaration à l'échelle nationale (à l'avenir, l'année où les sites seront ajoutés à la BDCAPC). Pour les sites provisoires, il s'agit de l'année où ils ont été déclarés dans la BDCAPC et inclus dans les statistiques nationales. Comme nous l'avons mentionné plus haut, il en résulterait une QUALYEAR antérieure à l'ESTYEAR.

Ce champ est obligatoire (à l'exception des sites qui sont PA_OECM_DF = « Sans objet » dans le nouveau schéma, AICHI_T11 = « No » dans l'ancien schéma).

Ce champ sera utilisé pour l'analyse des tendances et indiquera la date à laquelle le site a commencé à être admissible pour la déclaration à l'échelle nationale.

Un domaine par plage a été appliqué au champ QUALYEAR :

Valeur minimale	Valeur maximale
1867	2100

ANNEE DE RETRAIT (DELISTYEAR)

Champ facultatif : Uniquement requis si le site est retiré de la liste

Ce champ indique l'année où une aire protégée ou une autre aire de conservation a cessé d'exister. Cette information est utile pour effectuer le suivi et la recherche, car ces sites et leur statut changent au fil du temps.

Année de retrait de la protection (site ou zone). Le polygone doit être signalé dans l'année où il a été retiré de la liste, et le retrait de la liste sera consigné dans une base de données connexe. Il n'est pas nécessaire d'établir de rapports pour les années suivantes.

Un domaine par plage a été appliqué au champ DELISTYEAR :

Valeur minimale	Valeur maximale
1867	2100

STATUT DES DROITS D'EXPLOITATION DU SOUS-SOL (SUBSRIGHT)

Champ facultatif

L'exercice des droits d'exploitation du sous-sol ne doit pas avoir d'incidence sur la conservation de la biodiversité sur place. Cela peut être réalisé par tout moyen efficace. Toutefois, l'exercice des droits d'exploitation du sous-sol ne peut pas toujours être connu ou anticipé. Le champ SUBSRIGHT fournit des renseignements sur un sous-ensemble d'approches visant à garantir que les droits d'exploitation du sous-sol n'influencent pas la conservation de la biodiversité sur place.

L'outil d'aide à la décision soutient l'évaluation des sites par rapport aux critères contenus dans les définitions acceptées des aires protégées et des AMCEZ, et doit être considéré comme un document d'orientation. Il est explicite que « l'existence de droits d'exploitation du sous sol détenus par un tiers n'est pas, en soi, une raison d'exclure une aire d'un examen plus poussé en tant qu'aire protégée ou AMCEZ potentielle.»

Par exemple, si le gouvernement provincial soutient les objectifs de conservation des sites et que des mécanismes efficaces sont en place, il est peu probable que l'extraction des ressources souterraines compromette les résultats à long terme en matière de biodiversité, ce qui signifie que les sites sont admissibles. Cette pratique concorde avec les orientations existantes de l'outil d'aide à la décision, qui font référence aux résultats attendus et à la probabilité des activités qui peuvent compromettre la conservation de la biodiversité sur place.

De plus, le champ SUBSRIGHTS de la BDCAPC ne s'applique pas à toutes les données de la BDCAPC. Par exemple, certains sites peuvent ne pas contenir de ressources ou de droits relatifs au sous-sol; ils peuvent contenir des ressources souterraines minimales qui empêchent l'investissement dans l'exploration et l'extraction par le biais de droits d'exploitation du sous-sol existants ou potentiels; ou ils peuvent contenir des ressources souterraines pour lesquelles les droits sont inexistants ou soumis à des contraintes d'extraction, y compris des difficultés d'extraction résultant d'un terrain difficile, d'un manque d'infrastructure ou d'un chevauchement avec des aires faisant l'objet de mesure de protection de l'habitat essentiel d'espèces en péril.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Définition
A	All subsurface rights are extinguished or withdrawn(…)	Tous les droits d'exploitation du sous-sol sont abolis ou retirés (…)	Tous les droits d'exploitation du sous-sol sont abolis ou retirés, de sorte qu'il n'y a aucun accès aux ressources du sous-sol.
B	Surface access is not permitted(…)	L'accès en surface est interdit (…)	L'accès en surface n'est pas autorisé pour l'exercice des droits sur les ressources souterraines.
C	Surface access may occur(…)	Un accès en surface est possible (…)	Un accès en surface est possible, mais les répercussions sont évitées.

OBJECTIFS DE CONSERVATION (CONS_OBJ)

Champ obligatoire : Toutefois, les mentions « Sans objet » et « Non déclaré » sont des options

Ce champ indique si une AMCEZ est gérée avec la conservation de la biodiversité comme objectif principal ou secondaire, ou sans conservation comme objectif explicite. Elle ne doit pas être considérée comme contraignante et la primauté des objectifs de conservation peut changer au fil du temps sans affecter le statut d'une AMCEZ.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Définition
0	Not applicable	Sans objet	Le site n'est pas une AMCEZ.
1	Primary	Principal	La conservation de la biodiversité est l'un des principaux objectifs de gestion de l'AMCEZ.
2	Secondary	Secondaire	La conservation de la biodiversité est un objectif de gestion secondaire de l'AMCEZ.
3	Ancillary	Complémentaire	La conservation de la biodiversité n'est pas un objectif de gestion, mais constitue néanmoins un résultat à long terme et durable de la gestion de l'AMCEZ.
4	Not reported	Non déclaré	Les objectifs de conservation ne sont pas connus ou n'ont pas été fournis par le fournisseur de données.

UTILISATION DES RESSOURCES MARINES (NO_TAKE)

Champ obligatoire : Toutefois, les mentions « Sans objet » et « Non déclaré » sont des options

La notion de non-exploitation signifie que l'exploitation de ressources naturelles vivantes ou mortes, notamment toutes les méthodes de pêche, d'extraction, de déversement, de dragage et de construction, est strictement interdite dans tout ou partie d'une aire protégée ou AMCEZ marines. Cela ne s'applique qu'aux aires protégées et aux AMCEZ ayant une composante marine

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
0	Not applicable	Sans objet	S'applique aux aires protégées et aux AMCEZ terrestres ou d'eau douce.
1	All	Tout	L'ensemble de l'aire protégée ou AMCEZ marines est une zone de non-exploitation.
2	Part	Partie	Une partie de l'aire protégée marine ou de l'AMCEZ est une zone de non-exploitation.

3	None	Aucun	L'aire protégée marine ou l'AMCEZ ne comporte pas de zone de non-exploitation.
4	Not reported	Non déclaré	On ignore s'il existe une zone de non-exploitation.

ZONE DE NON-EXPLOITATION (NO_TAKE_HA)

Champ facultatif

Zone de non-exploitation dans une aire protégée ou AMCEZ marines, en hectares.

Lorsque NO_TAKE est « Sans objet », « Aucune » ou « Non déclaré », NO_TAKE_HA est 0. Lorsque NO_TAKE est « Tout », NO_TAKE_HA est égal à O_AREA_HA. Lorsque NO_TAKE est « Partie », NO_TAKE_HA doit être compris entre 0 et O_AREA_HA.

La valeur du champ NO_TAKE ne doit pas être supérieure à celle du champ O_AREA_HA.

Un domaine par plage a été appliqué au champ NO_TAKE_HA :

Valeur minimale	Valeur maximale
0	1000000000

PLAN DE GESTION (MPLAN)

Champ facultatif : Fortement encouragé, en voie d'être obligatoire

Dans ce champ, on indique si un site dispose ou non d'un plan de gestion ou d'un mécanisme équivalent de planification de la conservation.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
0	No	Non	Le site ne dispose pas d'un plan de gestion ou d'un mécanisme équivalent de planification de la conservation.
1	Yes	Oui	Le site dispose d'un plan de gestion ou d'un mécanisme équivalent de planification de la conservation.

REFERENCE AU PLAN DE GESTION (MPLAN_REF)

Champ facultatif : à remplir uniquement si MPLAN = Oui

Si un site dispose d'un plan de gestion ou d'un mécanisme équivalent de planification de la conservation, cette information peut être consignée sous forme d'adresse URL ou de mention dans ce champ. Dans le cas où le site ne dispose ni d'un plan de gestion ni d'un mécanisme équivalent de planification de la conservation, le champ est laissé vide.

ÉVALUATION DE L'EFFICACITE DE LA GESTION (M_EFF)

Champ facultatif

Ce champ indique si une évaluation de l'efficacité de la gestion a été effectuée sur le site.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
0	No	Non	Une évaluation de l'efficacité de la gestion n'a pas été réalisée pour ce site.
1	Yes	Oui	Une évaluation de l'efficacité de la gestion a été réalisée pour ce site.

ANNEE D'AUDIT (AUDITYEAR)

Champ facultatif

À la année d'audit, on inscrit l'année de l'audit le plus récent d'un site.

Un domaine par plage a été appliqué au champ AUDITYEAR:

Valeur minimale	Valeur maximale
1867	2100

RÉSULTAT DE L'AUDIT (AUDITRES)

Champ facultatif : à remplir uniquement lorsque le champ AUDITYEAR contient une valeur

Dans ce champ, on consigne les résultats de l'audit le plus récent d'un site. Il peut s'agir, par exemple, de savoir si le site satisfait clairement aux conditions requises pour être considéré comme une AP ou une AMCEZ, si des constats ont été faits et s'il est prévu qu'ils subsistent, si l'administration responsable s'est engagée à combler les lacunes établies, ou si le site ne remplit pas les conditions requises.

FOURNISSEUR DE DONNÉES (PROVIDER)

Champ obligatoire

Dans ce champ, on indique lequel des 17 administrations de la BDCAPC a présenté le dossier.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français
10	Government of Newfoundland and Labrador	Gouvernement de Terre-Neuve-et-Labrador
11	Government of Prince Edward Island	Gouvernement de l'Île-du-Prince-Édouard
12	Government of Nova Scotia	Gouvernement de la Nouvelle-Écosse
13	Government of New Brunswick	Gouvernement du Nouveau-Brunswick
24	Government of Quebec	Gouvernement du Québec
35	Government of Ontario	Gouvernement de l'Ontario
46	Government of Manitoba	Gouvernement du Manitoba
47	Government of Saskatchewan	Gouvernement de la Saskatchewan
48	Government of Alberta	Gouvernement de l'Alberta
59	Government of British Columbia	Gouvernement de la Colombie-Britannique
60	Government of Yukon	Gouvernement du Yukon
61	Government of Northwest Territories	Gouvernement des Territoires du Nord-Ouest
62	Government of Nunavut	Gouvernement du Nunavut
70	Government of Canada, Fisheries and Oceans Canada	Gouvernement du Canada, Pêches et Océans Canada
71	Government of Canada, Parks Canada Agency	Gouvernement du Canada, Agence Parcs Canada
73	Government of Canada, Environment and Climate Change Canada	Gouvernement du Canada, Environnement et Changement climatique Canada
79	National Capital Commission	Commission de la capitale nationale

COMMENTAIRES GÉNÉRAUX (COMMENT_E ET COMMENT_F) – TABLEAU DE SOUTIEN DISTINCT

Champ facultatif

Le champ commentaires généraux est un champ de texte ouvert qui permet d'enregistrer des notes pertinentes, notamment pour clarifier l'information fournie dans d'autres champs ou pour fournir des renseignements supplémentaires. Les renseignements doivent être fournis en anglais et en français.

Dans les cas où il y a plusieurs commentaires, utilisez un point-virgule comme séparateur.

Les champs COMMENT seront conservés hors de la BDCAPC et dans un tableau complémentaire afin de permettre un plus grand nombre de caractères et d'améliorer les performances de la base de données. Les champs ZONE_ID seront conservés avec les champs COMMENT pour permettre de joindre facilement les tableaux. Une classe de relation biunivoque entre la BDCAPC et la table des commentaires a également été incluse dans la base de données.

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7. GLOSSAIRE

Aires protégées (AP):

Les Lignes directrices pour l'application des catégories de gestion des aires protégées de l'Union internationale pour la conservation de la nature (UICN) définissent une aire protégée comme suit :

« Une zone géographique bien définie, reconnue, mise de côté et gérée par le biais d'instruments juridiques ou d'autres instruments, en vue de parvenir à une protection à long terme des écosystèmes, des services rendus par ces écosystèmes et des valeurs culturelles qui leur sont associées. »

Autres mesures de conservation efficaces par zone (AMCEZ) :

La 14e réunion de la Conférence des Parties à la Convention sur la diversité biologique (COP14) en 2018 défini une AMCEZ comme suit :

« Une zone géographiquement définie, autre qu'une aire protégée, réglementée et gérée de manière à obtenir des résultats positifs et durables à long terme pour la conservation in situ de la biodiversité, avec des fonctions et des services écosystémiques associés et, le cas échéant, des valeurs culturelles, spirituelles, socioéconomiques et d'autres valeurs pertinentes localement. »

Il est possible que les AMCEZ n'aient pas la conservation de la biodiversité comme objectif principal.

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Canadian Protected and Conserved Areas Database (CPCAD)

2022 Schema Update

Version 1.0



Canada

ABSTRACT

The Canadian Protected and Conserved Areas Database (CPCAD) contains the most up-to-date spatial and attribute data on marine and terrestrial protected and other conserved areas in Canada. It is compiled and managed by Environment and Climate Change Canada (ECCC), in collaboration with federal, provincial and territorial jurisdictions.

This CPCAD User Manual provides information on the data collection, management and distribution and guidelines to meet the data standards. All parties interested in using the CPCAD should read this manual prior to using the products for any analyses, research or decision-making.

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1. CANADIAN PROTECTED AND CONSERVED AREAS DATABASE (CPCAD)

The Canadian Protected and Conserved Areas Database (CPCAD) contains the most up-to-date spatial and attribute data on marine and terrestrial protected and other conserved areas in Canada. It is compiled and managed by Environment and Climate Change Canada (ECCC), in collaboration with federal, provincial and territorial jurisdictions.

This CPCAD User Manual provides information on the data collection, management and distribution and guidelines to meet the data standards. All parties interested in using the CPCAD should read this manual prior to using the products for any analyses, research or decision-making.

Figure 1 below shows the Canadian Protected and Conserved Areas Database as of December 2021.

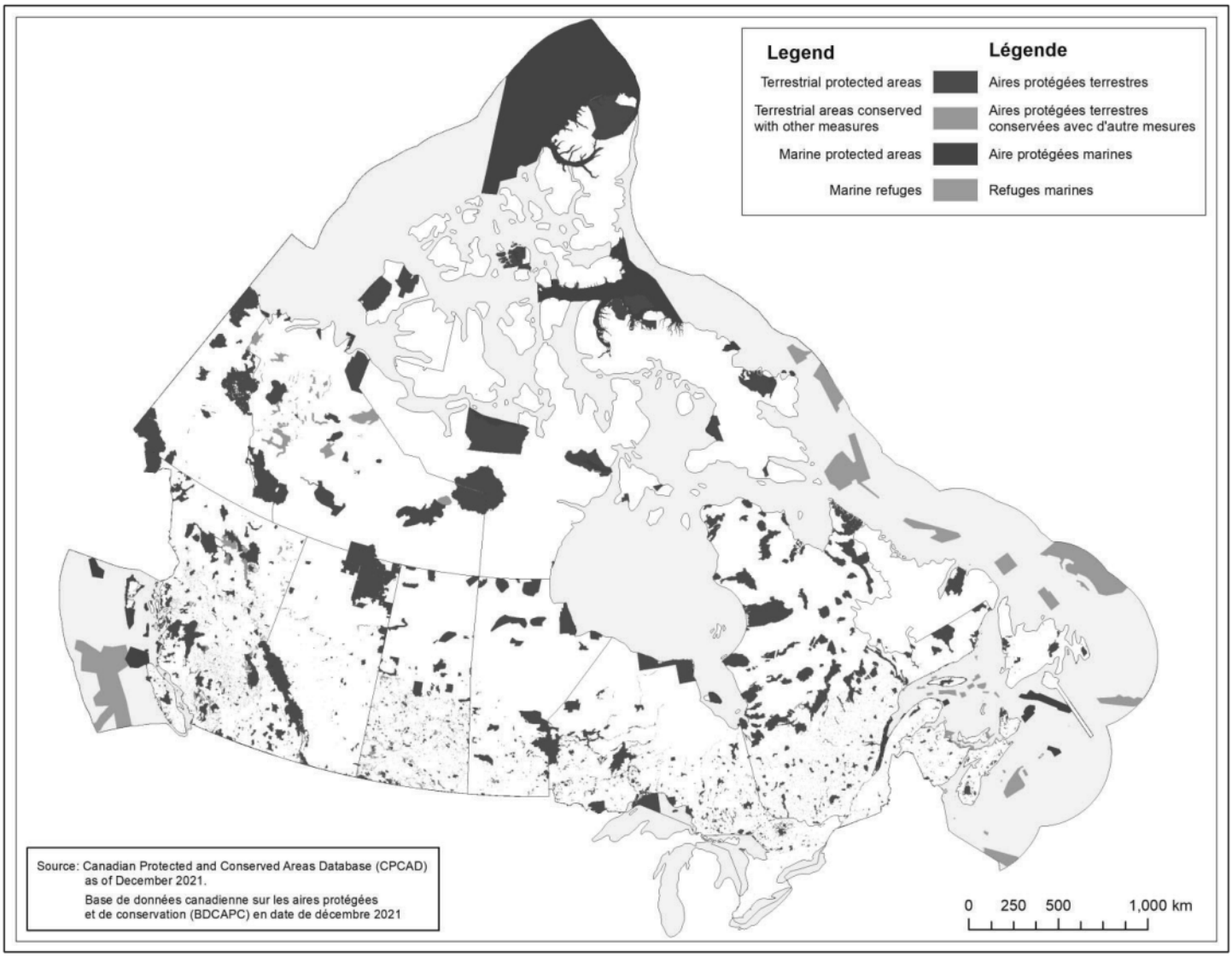


Figure 1. Canadian Protected and Conserved Areas Database as of December 2021

1.1 BACKGROUND

CPCAD evolved from the Conservation Areas Reporting and Tracking System (CARTS). CARTS was jointly managed between Environment and Climate Change Canada (ECCC) and the Canadian Council on Ecological Areas (CCEA). CCEA developed the original tools and guidance to recognize and report on protected areas. Recently, CPCAD has evolved to its new version and is endorsed by the Pathway to Canada Target 1 Initiative.

1.2 SITES INCLUDED

CPCAD includes protected areas (PAs) in all International Union for Conservation of Nature (IUCN) categories and other effective area-based conservation measures (OECMs). Indigenous protected and conserved areas (IPCAs) are also included when recognized as PAs or OECMs. The reporting jurisdictions are responsible to ensure included sites meet criteria of recognition.

1.2.1 Protected Areas

The Guidelines for Applying Protected Area Management Categories of the International Union for Conservation of Nature (IUCN) defines a protected area as follows:

> *"A clearly defined geographical space, recognised, dedicated and managed, through legal or other effective means, to achieve the long-term conservation of nature with associated ecosystem services and cultural values."*

1.2.2 Other Effective Area-Based Conservation Measures

The OECM definition was adopted at the 14th meeting of the Conference of the Parties to the Convention on Biological Diversity (COP14) in 2018 and states:

> *"A geographically defined area other than a Protected Area, which is governed and managed in ways that achieve positive and sustained long-term outcomes for the in situ conservation of biodiversity, with associated ecosystem functions and services and where applicable, cultural, spiritual, socio–economic, and other locally relevant values."*

OECMs may not have the conservation of biodiversity as the primary goal.

1.3 REPORTING JURISDICTIONS

The CPCAD data providers are jurisdictions at the federal, provincial and territorial level that have mechanisms in place to control access and activities on terrestrial or marine areas, in order to protect various elements of biodiversity. Each jurisdiction reports on the sites under its administrative control. A jurisdiction may report protected or other conserved areas that are not under their direct control or management if the jurisdiction has assumed the responsibility for the recognition and reporting of these areas on behalf of regional governments, indigenous groups or private property organisations.

Table 1. Reporting Jurisdictions

Level	Jurisdiction
Federal	Government of Canada, Crown-Indigenous Relations and Northern Affairs Canada
	Government of Canada, Environment and Climate Change Canada
	Government of Canada, Fisheries and Oceans Canada
	Government of Canada, Parks Canada Agency
	National Capital Commission
Provincial or territorial	Government of Alberta
	Government of British Columbia
	Government of Manitoba
	Government of New Brunswick
	Government of Newfoundland and Labrador
	Government of Northwest Territories
	Government of Nova Scotia
	Government of Nunavut
	Government of Ontario
	Government of Prince Edward Island
	Government of Quebec
	Government of Saskatchewan
	Government of Yukon

1.4 DATA COMPILATION

Following a formal data call, jurisdictions send their data to the CPCAD technical team, including geospatial boundary and attribute data using the CPCAD data schema as described in this document. The CPCAD team compiles the jurisdictional submissions, produces national reports in various formats and makes this data available on the Canada.ca Website.

When new data are received, the data is verified to make sure it is compatible with the CPCAD spatial and attribute data standards. The CPCAD team does not make any significant changes to the geometry or attribute data that it receives from jurisdictions. When issues are identified, they are reported to the responsible jurisdiction and jointly resolved. Once this is achieved, the new data is integrated into the CPCAD and area calculations are made. The total area of protected and other conserved areas is estimated from polygon boundaries in an equal area projection. The percentages are calculated using Canada's total area of approximately 9 984 670 km^2 terrestrial territory (Natural Resources Canada) and 5 750 000 km^2 marine territory

(Fisheries and Oceans Canada). The analysis accounts for areas of overlap which occur when multiple polygon areas cover the same physical space. In the case where an OECM polygon overlaps a PA polygon, the calculation of the OECM's area is corrected by removing the overlap.

1.5 USAGE

This database is used for analysis and reporting by a wide range of organizations, including governments, environmental non-government organizations (ENGOs), academia, land managers, industry, and the public. It supports Canada's national and international reporting on protected and other conserved areas through the Canadian Environmental Sustainability Indicators (CESI), the Federal Sustainable Development Strategy (FSDS), the World Database on Protected Areas (WDPA) of the United Nations Environment Program (UNEP) and Canada's National Reports to the UN Convention on Biological Diversity. CPCAD also provides baseline information for the design and expansion of protected and other conserved areas networks, as well as for species at risk, critical habitat, and integrated conservation planning.

1.6 ACCESS

CPCAD is available on the Canada.ca Website for download. The geospatial data is available in both a geodatabase (.gdb) and keyhole markup language (.kml, .kmz) formats for use in various geographic information systems (GIS).

2. DATA STANDARDS

All data submitted to CPCAD must respect the following spatial and attribute standards to ensure all information is consistent and authoritative for a wide variety of reporting and analytical purposes.

2.1 SPATIAL DATA

Each protected or other conserved area in CPCAD is represented as a polygon. This polygon must be provided in the format and projection described below, and meet CPCAD standards regarding parent areas and zones.

2.1.1 Format and Projection

The data format accepted is an ESRI™ geodatabase or shapefile with a Canada Albers Equal Area Conic geographic projection.

2.1.2 Parent Areas and Zones

Protected or other conserved areas may be reported as one or more polygons. The full extent of the area is the parent area. Parent areas may be broken into zones based on biome, protection date, location, or other variables, as needed to support accurate reporting. Each parent area has a unique parent ID, and each zone has a unique zone ID. The basic building block of the spatial database is a zone. The zone is the smallest portion of a parent area that has been delineated with its own unique set of attributes. It is up to each jurisdiction to determine the need for any zones to model their protected or conserved areas. There are zoning examples in subsequent sections.

Zone Delineation by Provinces and Territories

Figure 2 below shows Wood Buffalo National Park, which straddles Alberta and Northwest Territories. By dividing the park boundary into two zones, based on the province and territory they are in, each zone is a separate record in the database and can be included or excluded separately in queries. The portion in Alberta, for example, will only be counted for queries that report on that province.

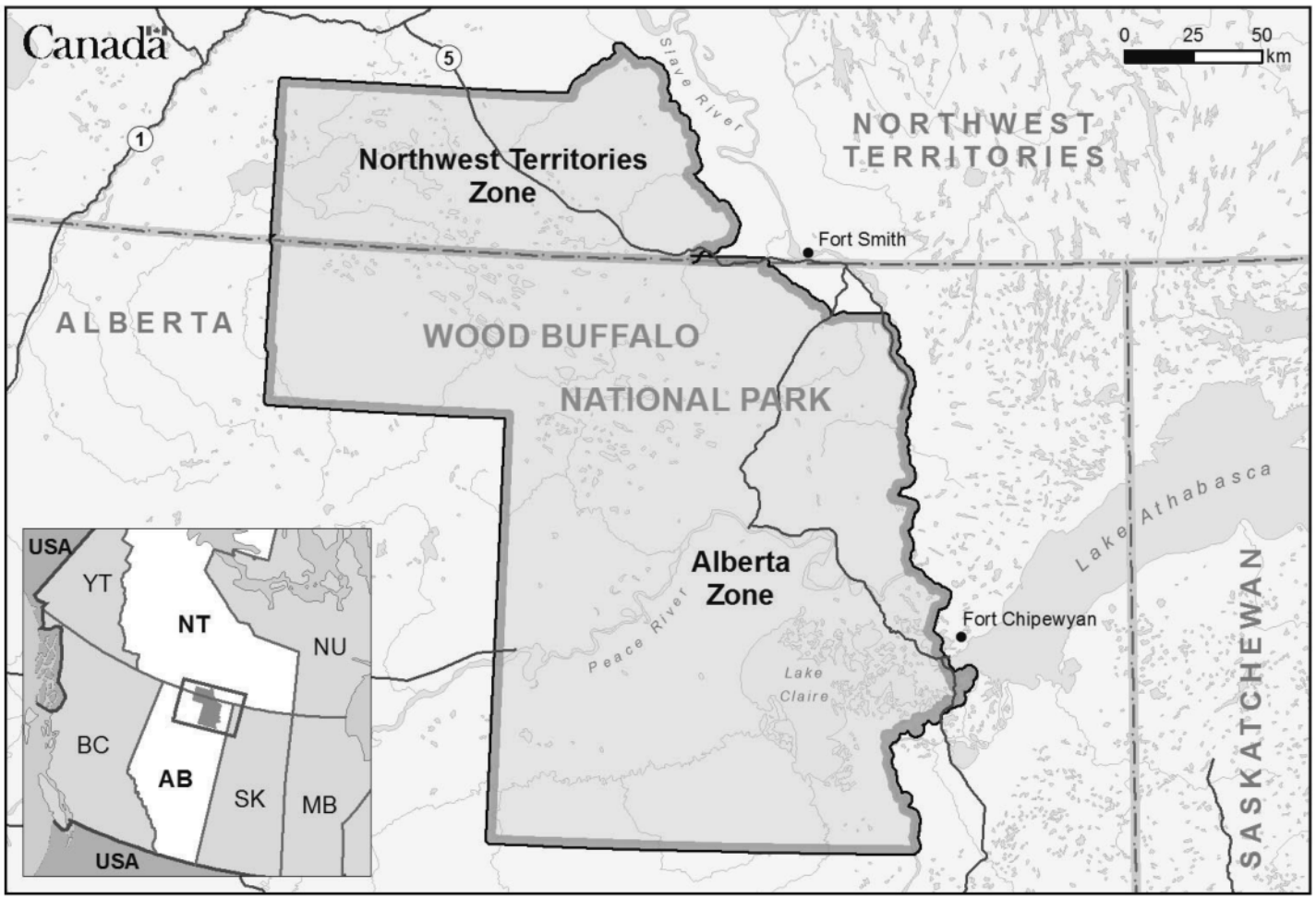


Figure 2. Wood Buffalo National Park Zones

In the above example, Wood Buffalo National Park must still only be counted as a single protected area in national queries. To accomplish this, the CPCAD database contains a PARENT_ID field. A query can correctly count a group of records as a single area by looking at the occurrences of the values in this field. Table 2 shows the records for each zone of this park as they exist in CPCAD.

Table 2. Wood Buffalo National Park Zones Records

PARENT_ID	NAME_E	ZONE_ID	ZONEDESC_E
719700000	Wood Buffalo National Park	719700000	Alberta Zone
719700000	Wood Buffalo National Park	719700010	Northwest Territories Zone

Zone Delineation According to the Management Plan

Another illustration of a zoning scenario is provided in Figure 3. In this case, the Gilbert Bay Marine Protected Area in Newfoundland and Labrador is divided into four zones in its management plan.

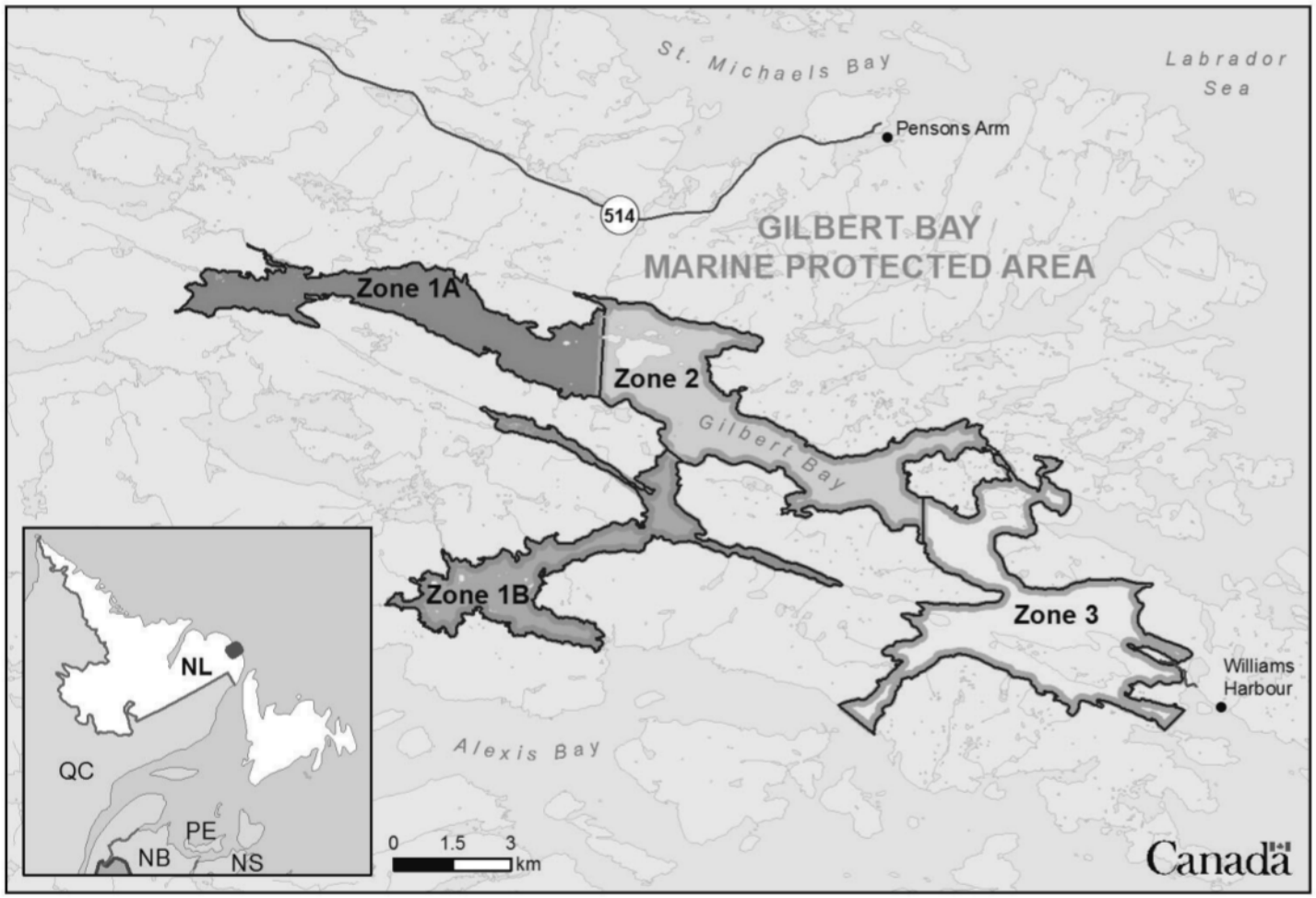


Figure 3. Gilbert Bay Marine Protected Area Zones

According to the *Gilbert Bay Marine Protected Area Management Plan: 2013-2018*, each zone is given a different level of protection. Table 3 shows the records for each zone of this park as they exist in CPCAD.

Table 3. Gilbert Bay Marine Protected Area Zones Records

PARENT_ID	NAME_E	ZONE_ID	ZONEDESC_E
700040000	Gilbert Bay Marine Protected Area	700040100	Zone 1A
700040000	Gilbert Bay Marine Protected Area	700040200	Zone 1B
700040000	Gilbert Bay Marine Protected Area	700040300	Zone 2
700040000	Gilbert Bay Marine Protected Area	700040400	Zone 3

Zone Delineation by Biome

Canada has obligations to report on both terrestrial and marine areas. The two must be separated using a digital shoreline boundary. If a jurisdiction has an existing methodology in use to delineate and report on the size of marine areas internally, those data can and should be used in CPCAD. If not, marine-terrestrial delineation should be carried out using a 1:50 000 scale or better shoreline layer. Figure 4 illustrates the marine and terrestrial zones of the Pingo Canadian Landmark in Northwest Territories.

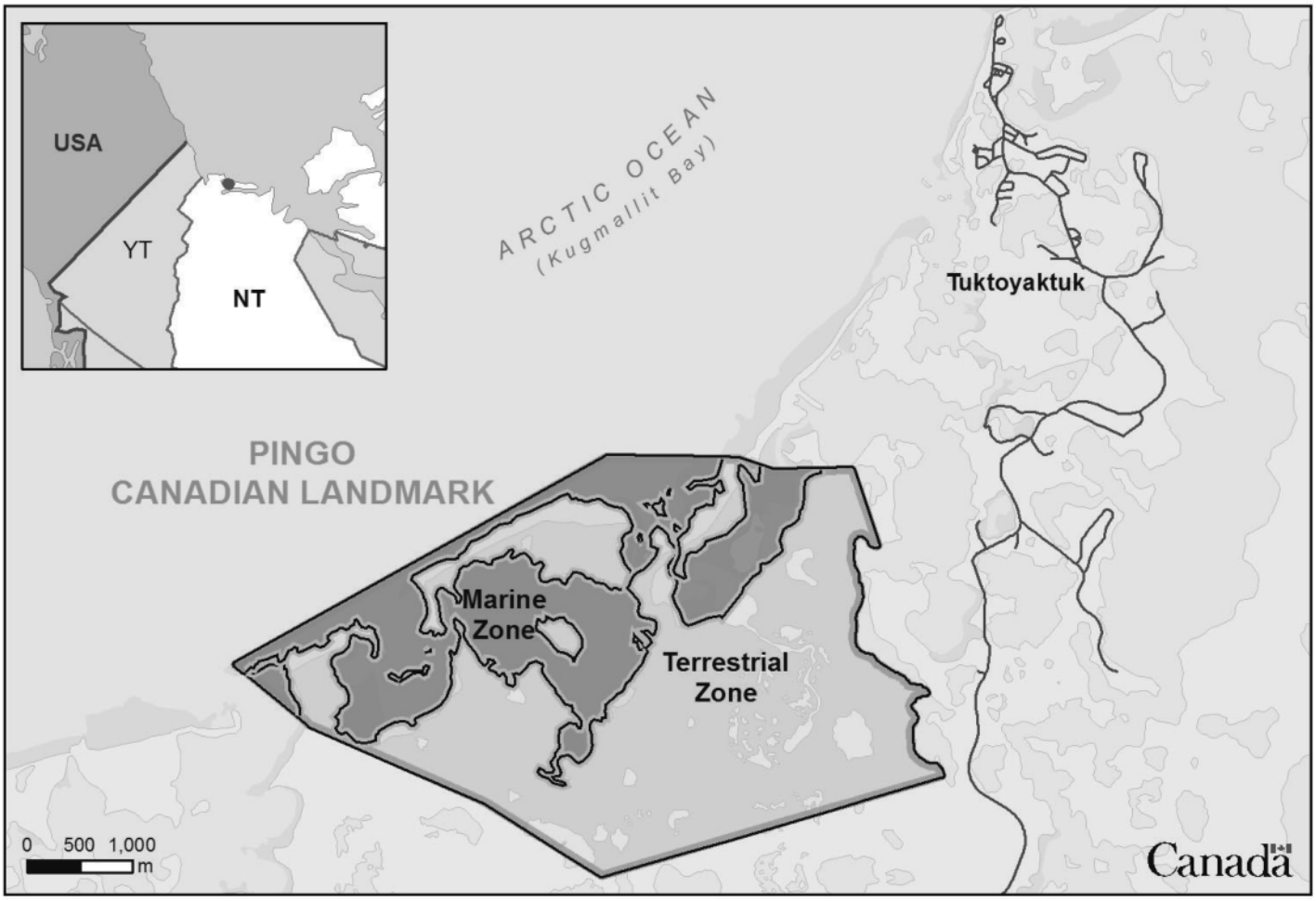


Figure 4. Pingo Canadian Landmark Zones

Table 4 shows the records for each zone of this park as they exist in CPCAD.

Table 4. Pingo Canadian Landmark Zones Records

PARENT_ID	NAME_E	ZONE_ID	ZONEDESC_E
716600000	Pingo Canadian Landmark	716600000	Terrestrial Zone
716600000	Pingo Canadian Landmark	716600100	Marine Zone

The Canadian Protected and Conserved Areas Database (CPCAD) contains the most up-to-date spatial and attribute data on marine and terrestrial protected and other conserved areas in Canada. It is compiled and managed by Environment and Climate Change Canada (ECCC), in collaboration with federal, provincial and territorial jurisdictions.

This document provides detailed guidance on the new CPCAD schema. It is technical in nature and is meant to aid data providers with their CPCAD data submissions. A separate, high-level document (known as the CPCAD User Manual) will be maintained for the general public's reference. This document contains a schema overview, information on domains, an explanation of the Open Government License and a detailed breakdown of each field in the new CPCAD schema. All data providers should refer to this document when completing a data submission. This document is evergreen and will be updated as gaps in guidance are identified.

3. SCHEMA SUMMARY

Table 1. BDCAPC_CPCAD Data Schema. BDCAPC_CPCAD is the main protected areas (PA) / other effective area-based conservation measures (OECM) feature class in the database.

Field Alias	Field Name	Data Type	Field Length	Domain	Null Value	Default Value[1]	Example
Parent Identification Number	**PARENT_ID**	Long Integer		Yes	No	799999999	730009900
Name – English	**NAME_E**	Text	150	No	No	"_"	Ahiak Bird Sanctuary
Name – French	**NAME_F**	Text	150	No	No	"_"	Ahiak, Refuge D'Oiseaux Du
Name – Indigenous Languages	**NAME_IND**	Text	150	No	Yes	<Null>	K'áálǫ Tué
Zone Identification Number	**ZONE_ID**	Long Integer		Yes	No	799999999	730009910
Zone Description – English	**ZONEDESC_E**	Text	100	No	Yes	<Null>	Marine Zone
Zone Description – French	**ZONEDESC_F**	Text	100	No	Yes	<Null>	Zone marine

[1] Default values are used as a placeholder in fields during the editing process (as many fields do not allow NULLs). Often the default value will not be appropriate for your site, so it is important to update it to a meaningful value.

Field Alias	Field Name	Data Type	Field Length	Domain	Null Value	Default Value[1]	Example
Biome	**BIOME**	Text	1	Yes	No	Terrestrial / freshwater	Marine
Reporting Jurisdiction Identification Number	**JUR_ID**	Text	100	No	Yes	<Null>	9900
PA / OECM Definition	**PA_OECM_DF**	Short Integer	1	Yes	No	Not applicable	Protected area (PA)
IUCN Protected Area Management Category	**IUCN_CAT**	Short Integer	1	Yes	No	Not reported	Ib
Indigenous Protected and Conserved Area	**IPCA**	Short Integer	1	Yes	Yes	<Null>	No
Indigenous-led Conservation Terminology	**IND_TERM**	Text	100	No	Yes	<Null>	Inuit Conserved Area
Official Area (ha)	**O_AREA_HA**	Double		Yes	No	1000000000	655334.23
Location	**LOC**	Short Integer	1	Yes	No	Offshore Arctic/Atlantic Marine	Nunavut
Enabling Mechanisms – English	**MECH_E**	Text	250	No	No	"_"	Migratory Birds Convention Act, 1994, SC 1994, c 22
Enabling Mechanisms – French	**MECH_F**	Text	250	No	No	"_"	Loi de 1994 sur la convention concernant les oiseaux migrateurs, LC 1994, c 22
Designation Type – English	**TYPE_E**	Text	100	No	No	"_"	Migratory Bird Sanctuary

Field Alias	Field Name	Data Type	Field Length	Domain	Null Value	Default Value[1]	Example
Designation Type – French	**TYPE_F**	Text	100	No	No	"_"	Refuge d'oiseaux migrateurs
Ownership Type	**OWNER_TYPE**	Short Integer	1	Yes	No	Not reported	Individual landowners
Owner – English	**OWNER_E**	Text	150	No	No	"_"	Environment and Climate Change Canada, Canadian Wildlife Service
Owner – French	**OWNER_F**	Text	150	No	No	"_"	Environnement et Changement climatique Canada, Service canadien de la faune
Governance Type	**GOV_TYPE**	Short Integer	1	Yes	No	Not reported	National Government
Managing Authority – English	**MGMT_E**	Text	150	No	No	"_"	Canadian Wildlife Service, Northern Region
Managing Authority – French	**MGMT_F**	Text	150	No	No	"_"	Service canadien de la faune, Région du Nord
Status	**STATUS**	Short Integer	1	Yes	No	Adopted	Designated
Establishment / Securement Year	**ESTYEAR**	Short Integer		Yes	Yes	<Null>	1961
Qualifying Year	**QUALYEAR**	Short Integer		Yes	Yes	<Null>	2018
Delisted Year	**DELISTYEAR**	Short Integer		Yes	Yes	<Null>	2004
Sub-surface Right Status	**SUBSRIGHT**	Text	1	Yes	Yes	<Null>	All subsurface rights are

Field Alias	Field Name	Data Type	Field Length	Domain	Null Value	Default Value[1]	Example
							extinguished or withdrawn(…)
Conservation Objectives	**CONS_OBJ**	Short Integer	1	Yes	No	Not applicable	Primary
Marine Resource Use	**NO_TAKE**	Short Integer	1	Yes	No	Not applicable	None
No Take Area (ha)	**NO_TAKE_HA**	Double		Yes	No	1000000000	0
Management Plan	**MPLAN**	Short Integer	1	Yes	Yes	<Null>	Yes
Management Plan Reference	**MPLAN_REF**	Text	250	No	Yes	<Null>	
Management Effectiveness Evaluation	**M_EFF**	Short Integer	1	Yes	Yes	<Null>	Yes
Audit Year	**AUDITYEAR**	Short Integer		Yes	Yes	<Null>	2020
Audit Outcome	**AUDITRES**	Text	250	No	Yes	<Null>	
Data Provider	**PROVIDER**	Short Integer	2	Yes	No	Government of Newfoundland and Labrador	Government of Ontario

Table 2. BDCAPC_CPCAD_Comment Data Schema. BDCAPC_CPCAD_Comment is a supporting table to the main BDCAPC_CPCAD feature class. It can be related to the BDCAPC_CPCAD feature class via the BDCAPC_CPCAD_CommentRel Relationship class, or joined via the ZONE_ID field.

Field Alias	Field Name	Data Type	Field Length	Domain	Null Value	Default Value[2]	Example
General Comments – English	**COMMENT_E**	Text	1000	No	Yes	<Null>	
General Comments – French	**COMMENT_F**	Text	1000	No	Yes	<Null>	

[2] Default values are used as a placeholder in fields during the editing process (as many fields do not allow NULLs). Often the default value will not be appropriate for your site, so it is important to update it to a meaningful value.

4. DOMAINS

As a part of this schema update, the CPCAD data management team will be implementing attribute domains in fields with controlled vocabulary. Attribute domains are rules that describe the available values for a field and enforce data integrity by limiting what can be placed in a field (prevention of spelling mistakes or invalid entries).

A **coded domain** includes both a code and a displayed value. The code is either a number or a very short string (text) stored in the physical database. The displayed value is a more user-friendly description of what that code actually means, and is displayed in the attribute table. For example, for a code of 1 and displayed value of "Protected area (PA)", 1 would be stored in the backend database while "Protected area (PA)" would be displayed in the attribute table.

A **range domain** specifies a valid range of values for a numeric attribute. When creating a range domain, you enter a minimum and maximum valid value. A range domain can be applied to short-integer, long-integer, float, double, and date attribute types.

Advantages of domains:

1. Fields are easier to populate:
    a. When editing a database, domains present as a dropdown list.
2. Reduction in QA/QC work, since domains only allow acceptable values to be entered into the field.
3. Improvements to database performance:
    a. Domains are stored either as short integers or strings with a length of 1, which load very quickly compared to a text field with a length of 255.
4. CPCAD can be easily split into one all English database and one all French database:
    a. Domain codes can have multiple displayed values associated with a single code, allowing us to program both an English and French description into each code.
    b. Creating a single English and a single French database has many advantages:
        i. CPCAD will become fully bilingual (whereas before it was only partially bilingual).
        ii. There will be fewer fields in each database (since duplication for two languages no longer needed). This will increase the performance of the database and make it easier for the public to use.

In this document, domains will be characterized as such:

Domain Code	Displayed Values - English	Displayed Values - French	Description
1	Protected area (PA)	Aire protégée (AP)	Site is a protected area

Displayed Value – English: What the Domain Code will display in the English version of CPCAD

Displayed Value – French: What the Domain Code will display in the French version of CPCAD

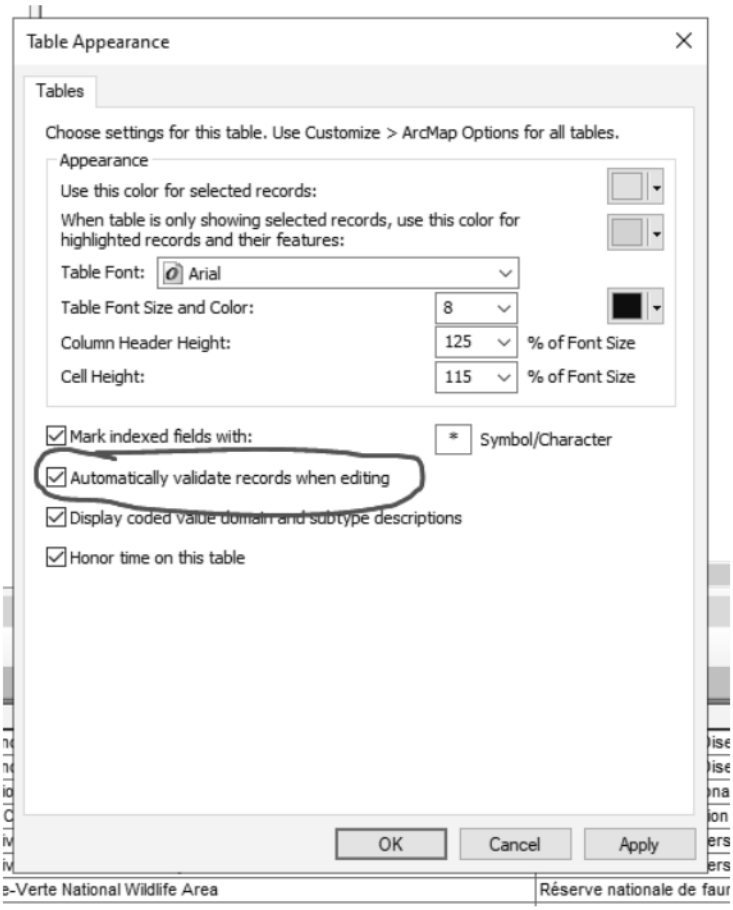
Note: in order to improve the normalization of the database, the values displayed in French will henceforth be expressed exclusively in the masculine.

ENFORCING DOMAINS IN ARCMAP AND ARCGIS PRO

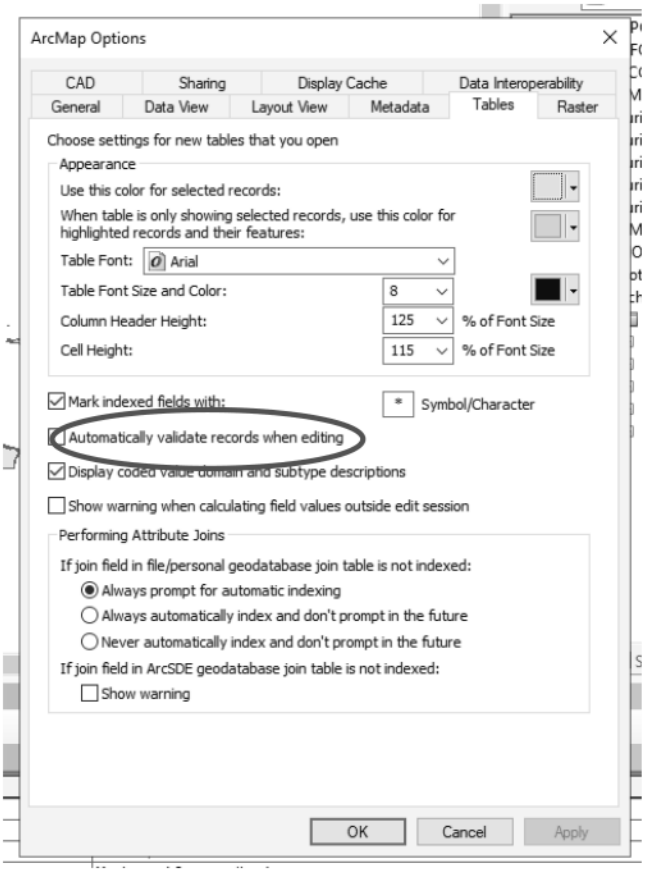
In order to enforce domains during editing, there are settings within ArcMap and ArcGIS Pro that need to be enabled.

In ArcMap

In the attribute table that you are editing, navigate to the "Table Options" and select "Appearance". From here there is a "Automatically validate records when editing" option.

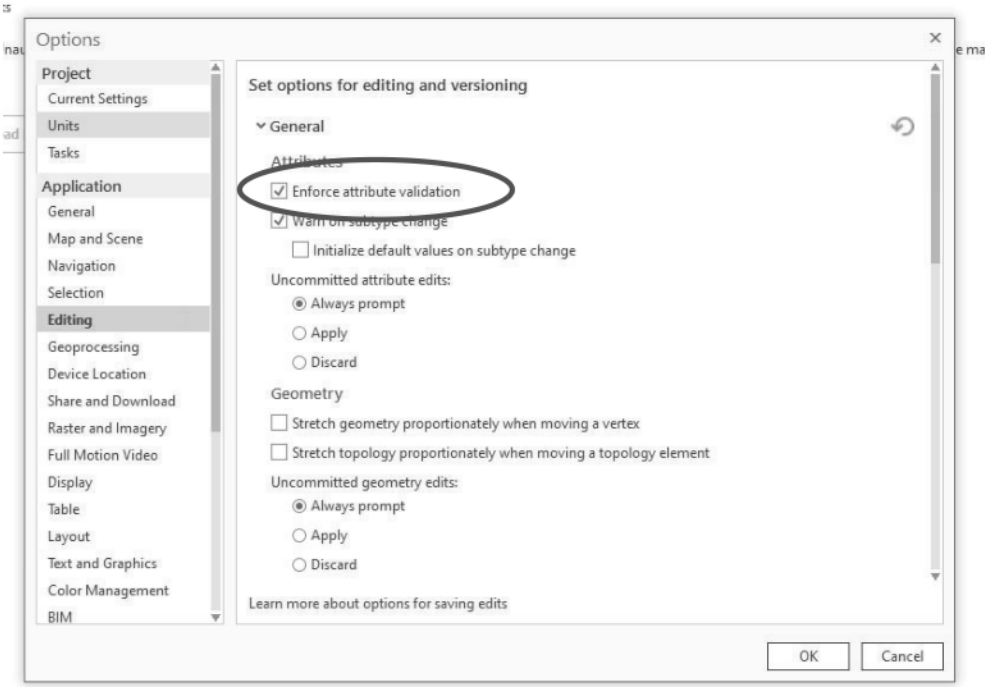


You can also make this change in ArcMap global settings. Go to Customize → ArcMap Options →Tables and select the "Automatically validate records when editing" option.



In ArcGIS Pro

Inside of ArcGIS Pro, under Settings → Options → Editing → General, ensure that the "Enforce attribute validation" box is checked.



5. OPEN GOVERNMENT LICENSE

Moving forward, Canadian Wildlife Service will publish CPCAD products to Open Government Portal. This will make the data more discoverable and usable to Canadian citizens.

Open Government Portal will significantly increase the discoverability of CPCAD compared to the current Canada.ca page. Open Government Portal will include a comprehensive metadata record, filled with a description, keywords, and so forth, making the data much easier to find through a simple internet search.

Publishing to the Open Government Portal increases the usability of CPCAD by allowing for a larger variety of CPCAD products to be distributed to the public, including:

- Downloadable File Geodatabase
- CPCAD User Manual (previously only available to citizens by email request)
- CPCAD Web Mapping Services (allow general public to explore the data without needing access to / having knowledge of GIS tools)

Publishing to Open Government Portal means that CPCAD would be subject to the Open Government License. This license encourages the general public to use this information with only a few conditions. The general public is free to "Copy, modify, publish, translate, adapt, distribute or otherwise use the Information in any medium, mode or format for any lawful purpose". However, the user must acknowledge the source of the Information by including any attribution statement specified by the Information Provider(s) and, where possible, provide a link to the Open Government License.

For more information on the Open Government License, please refer to Open Government Licence - Canada | Open Government, Government of Canada

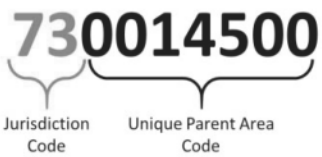
6. DETAILED DESCRIPTION OF FIELDS AND ACCEPTED VALUES

This section explains in detail each of the attributes used in CPCAD and their corresponding accepted values.

PARENT IDENTIFICATION NUMBER (PARENT_ID)

Mandatory field

The Parent Identification Number is a value unique to each reported protected or conserved area in Canada. PARENT_ID values are identical for all zones within a parent area (the entire protected area or OECM). The first and second digits are a unique code for each jurisdiction reporting the data. The remaining seven digits are selected by each jurisdiction and are unique to the parent area.



Where multiple designations overlap, it is correct to report overlapping polygons, each with their own PARENT_ID: geographic analysis will account for overlapping areas. Note that where governance of a site is shared by two jurisdictions, each jurisdiction should report the site. These leads to correct analysis for, for example, the total area governed by each jurisdiction.

PARENT_ID is used to track changes in the database throughout time and should not be modified. If PARENT_IDs must be changed, a list of changes cross-referencing old and new PARENT_IDs should be provided to CPCAD data management team.

Code	Jurisdiction
10	Government of Newfoundland and Labrador
11	Government of Prince Edward Island
12	Government of Nova Scotia
13	Government of New Brunswick
24	Government of Quebec
35	Government of Ontario
46	Government of Manitoba
47	Government of Saskatchewan
48	Government of Alberta
59	Government of British Columbia
60	Government of Yukon

61	Government of Northwest Territories
62	Government of Nunavut
70	Government of Canada, Fisheries and Oceans Canada
71	Government of Canada, Parks Canada Agency
73	Government of Canada, Environment and Climate Change Canada
79	National Capital Commission

A range domain has been applied to the PARENT_ID field:

Minimum Value	Maximum Value
100000000	799999999

NAME (NAME_E, NAME_F AND NAME_IND)

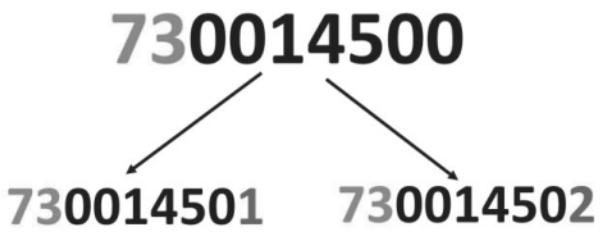
Mandatory field (NAME_E & NAME_F), Optional field (NAME_IND)

The Name of the protected or other conserved area is the official name provided by the jurisdiction, in English, French and Indigenous languages (when they are available). The names provided by jurisdictions should be the name / names preferred for use in documents.

ZONE IDENTIFICATION NUMBER (ZONE_ID)

Mandatory field

The Zone Identification Number provides a unique identification number for each delineated zone. The Zone Identification Number is unique across all polygons, so each ZONE_ID is only used in a single CPCAD record. The Zone Identification Number follows the same format as the Parent Identification Number. The first and second digits are the unique code used for each jurisdiction (see PARENT_ID above). The remaining seven digits are selected by each jurisdiction to ensure **no duplication** will occur. There are no strict rules on how the remaining seven digits in the Zone Identification Number should be chosen (only that they should result in a unique ID). One practice is to have the Zone Identification Numbers reflect the Parent Identification Number:



Sites should be divided into reporting zones where the values of fields reported to CPCAD are not the same across the entire site. Examples include marine and terrestrial biomes, sites established over multiple years, sites divided by IUCN categories, different management regimes, and sites extending across provincial or territorial boundaries.

Where possible, it is recommended that jurisdictions report additions to pre-existing sites as a new record / zone in CPCAD:

- Same PARENT_ID as parent site, new unique ZONE_ID to represent expansion
- QUALYEAR to indicate the year in which this expansion was added into CPCAD

However, ECCC recognizes the complexity behind site expansion and that reporting in this manner is not feasible / possible for all jurisdictions. Jurisdictions should continue to report site expansions in a way that works best for them.

ZONE_IDs are used to track changes in the database and should not be modified. If ZONE_IDs must be changed, a list of changes cross-referencing old and new ZONE_IDs should be provided to CPCAD.

A range domain has been applied to the ZONE_ID field:

Minimum Value	Maximum Value
100000000	799999999

ZONE DESCRIPTION (ZONEDESC_E AND ZONEDESC_F)

Optional field: This field should be blank if there is only one zone for the parent area

The Zone Description is a text description of the attributes and factors that required the delineation of this zone.

If the PARENT_ID is unique and only has one ZONE_ID associated with it (i.e . the PA / OECM has not been split into zones), this field should be NULL. If the PARENT_ID is not unique and has many unique ZONE_IDs associated with it (i.e. the PA/OECM has been split into zones), this field **may be filled out if needed**. NULLS are acceptable and encouraged in the following scenario:

- If the reason for zonation is captured in other CPCAD fields (BIOME, LOC, IUCN_CAT, etc…), leave this field NULL. For example, if your site has been split into two zones based on biome, you do not need to enter "Marine Zone" and "Terrestrial Zone" into ZONEDESC.

If the reason for zonation is not captured within CPCAD, you may list the reason for zonation in these fields.

BIOME (BIOME)

Mandatory field

The Biome Type describes whether a protected or other conserved area falls within the marine or terrestrial environment. Sites classified as marine can be either completely marine (sea, ocean or equivalent) or partially marine (coastal or intertidal area). Sites encompassing brackish or tidal waters may be classified as marine, but

freshwaters areas should not. Further information on defining what is a marine protected area is found in the Guidelines for Applying the IUCN Protected Area Management Categories to Marine Protected Areas.

Domain Code	Displayed Values - English	Displayed Values - French	Description
M	Marine	Marin	The site is within the marine environment.
T	Terrestrial / freshwater	Terrestre / eau douce	The site is within the terrestrial and/or freshwater environments.

REPORTING JURISDICTION IDENTIFICATION NUMBER (JUR_ID)

Optional field

The Reporting Jurisdiction Identification Number is the identification number used internally by the jurisdiction reporting the protected or other conserved area. The Reporting Jurisdiction Identification Number is **not** related to PARENT_ID or ZONE_ID.

PA / OECM DEFINITION (PA_OECM_DF)

Mandatory field

This field describes the site's conserved area type. CPCAD accepts both protected areas (PA) and other effective area-based conservation measures (OECM). Interim PAs and OECMs can be included in CPCAD if the three conditions below are met:

- the area is geographically defined;
- there is a clear public commitment and intent to complete formal establishment as soon as possible;
- there are interim protection measures in place that the governing body has deemed effective and appropriate.

PA, OECM and Interim PA / OECMs are all included in CPCAD statistics. If a site does not fall within these categories (such as a delisted site), it should be labelled as "Not applicable" and will be excluded from statistics / analyses.

Domain Code	Displayed Values - English	Displayed Values - French	Description
1	Protected area (PA)	Aire protégée (AP)	Site is a protected area
2	Other effective area-based conservation measure (OECM)	Autre mesure de conservation efficace par zone (AMCEZ)	Site is an other effective area-based conservation measure (OECM)

3	Interim - protected area (PA)	Provisoire – aire protégée (AP)	Site is an interim protected area
4	Interim - other effective area-based conservation measure (OECM)	Provisoire – autre mesure de conservation efficace par zone (AMCEZ)	Site is an interim OECM
5	Not applicable	Sans objet	Site is not a PA, OECM or Interim PA / OECM. Examples include: delisted sites, proposed sites, or any areas that do not count towards national statistics

IUCN PROTECTED AREA MANAGEMENT CATEGORY (IUCN_CAT)

Mandatory field

The IUCN Management Category provides an international standard for reporting on the level of protection for biodiversity. The table bellow lists the accepted values and the IUCN definition for each management category. The category that applies to at least 75 percent of the zone should be used.

Domain Code	Displayed Value - English	Displayed Value - French	Description
1	Ia	Ia	**Strict Nature Reserve:** Strictly protected areas set aside to protect biodiversity and also possibly geological/geomorphological features, where human visitation, use and impacts are strictly controlled and limited to ensure protection of the conservation values. Such protected areas can serve as indispensable reference areas for scientific research and monitoring.
2	Ib	Ib	**Wilderness Area:** Protected areas that are usually large unmodified or slightly modified areas, retaining their natural character and influence, without permanent or significant human habitation, which are protected and managed so as to preserve their natural condition.
3	II	II	**National Park:** Protected areas that are large natural or near natural areas set aside to protect large-scale ecological processes, along with the complement of species and ecosystems characteristic of the area, which also provide a foundation for environmentally and culturally compatible spiritual, scientific,

			educational, recreational and visitor opportunities.
4	III	III	**Natural Monument or Feature:** Protected areas set aside to protect a specific natural monument, which can be a landform, sea mount, submarine cavern, geological feature such as a cave or even a living feature such as an ancient grove. They are generally quite small protected areas and often have high visitor value.
5	IV	IV	**Habitat/Species Management Area:** Protected areas that aim to protect particular species or habitats and management reflects this priority. Many category IV protected areas will need regular, 5active interventions to address the requirements of particular species or to maintain habitats, but this is not a requirement of the category.
6	V	V	**Protected Landscape/Seascape:** Protected area where the interaction of people and nature over time has produced an area of distinct character with significant ecological, biological, cultural and scenic value: and where safeguarding the integrity of this interaction is vital to protecting and sustaining the area and its associated nature conservation and other values.
7	VI	VI	**Protected Area with Sustainable Use of Natural Resources:** Protected areas that conserve ecosystems and habitats, together with associated cultural values and traditional natural resource management systems. They are generally large, with most of the area in a natural condition, where a proportion is under sustainable natural resource management and where low-level non-industrial use of natural resources compatible with nature conservation is seen as one of the main aims of the area.
8	Not reported	Non déclaré	The IUCN category is unknown or the data provider has not reported it. Most interim sites will fall into this category. ***Note – Not reported replaces "Yes" in the previous version of this field***
9	Not applicable	Sans objet	OECMs or areas where PA_OECM_DF = "Not Applicable"

INDIGENOUS PROTECTED AND CONSERVED AREA (IPCA)

Optional field: strongly encouraged, working towards mandatory

This field records whether a PA or OECM is also recognized as an IPCA. The process for recognition may vary across jurisdictions, but should always involve the Indigenous community that governs the site. IPCAs that are not PA or OECM should not be reported to CPCAD. Default Value: all sites should be NULL until the jurisdiction confirms whether or not a site is an IPCA.

Domain Code	Displayed Values - English	Displayed Values - French	Description
0	No	Non	The PA / OECM is not an IPCA
1	Yes	Oui	The PA / OECM is also recognized as an IPCA

INDIGENOUS-LED CONSERVATION TERMINOLOGY (IND_TERM)

Optional field

Preferred terminology for Indigenous-led conservation efforts, as requested by relevant Indigenous governing authorities. Examples would include Indigenous Protected and Conserved Area, Inuit Conservation Area, or any description selected by the Indigenous group leading the conservation effort. **PAs and OECMs that do not have an Indigenous leadership component should leave this field blank**.

OFFICIAL AREA (O_AREA_HA)

Mandatory field

The Official Area is the total protected or other conserved area extent in hectares (ha) provided by the reporting jurisdiction. The total area should match the geospatial area of the polygon provided. Note that if the site is composed of multiple zones, each zone must be provided with its own area value in hectares.

A range domain has been applied to the O_AREA_HA field:

Minimum Value	Maximum Value
0	1000000000

LOCATION (LOC)

Mandatory field

For most jurisdictions, the Location is the province or territory where the protected or other conserved area is located. For sites reported by Fisheries and Oceans Canada, the Location is a category based on whether they are located near land or offshore.

Jurisdictions	Domain Code	Displayed Values - English	Displayed Values - French
All jurisdictions except Fisheries and Oceans Canada	1	Alberta	Alberta
	2	British Columbia	Colombie-Britannique
	3	Manitoba	Manitoba
	4	New Brunswick	Nouveau-Brunswick
	5	Newfoundland and Labrador	Terre-Neuve-et-Labrador
	6	Northwest Territories	Territoires du Nord-Ouest
	7	Nova Scotia	Nouvelle-Écosse
	8	Nunavut	Nunavut
	9	Ontario	Ontario
	10	Prince Edward Island	Île-du-Prince-Édouard
	11	Quebec	Québec
	12	Saskatchewan	Saskatchewan
	13	Yukon	Yukon
Fisheries and Oceans Canada	14	Coastal Arctic Marine	Marin du littoral Arctique
	15	Coastal Atlantic Marine	Marin du littoral Atlantique
	16	Coastal Pacific Marine	Marin du littoral Pacifique
	17	Offshore Arctic Marine	Marin en mer Arctique
	18	Offshore Atlantic Marine	Marin en mer Atlantique
	19	Offshore Pacific Marine	Marin en mer Pacifique
	20	Arctic Marine Coastal/Offshore	Marin en mer et du littoral Arctique
	21	Offshore Arctic/Atlantic Marine	Marin en mer Arctique/Atlantique

ENABLING MECHANISMS (MECH_E AND MECH_F)

Mandatory field

Main legal or other mechanisms qualifying the area as a Protected Area or OECM. For legally designated sites, provide the name of the Act(s). For crown lands not legally designated, for privately owned or managed lands or for Indigenous lands provide the qualifying mechanisms. For example, for sites qualifying through agreements or land use plans, provide the name of the agreement or plan. In some cases, sites become established under an enabling mechanism prior to them being legally designated.

DESIGNATION TYPE (TYPE_E AND TYPE_F)

Mandatory field

This field contains the designation (legal or otherwise) of a protected area or OECM.

While 'designation' is most associated with sites established under legislation, it is being used in this context to give an indication of the type or category of protected area or OECM. For areas that are legally established, it will be the type of category that is indicated under the legal agreement or legislation. For other mechanisms, it will be generally what people call the site type. Examples include a tribal park, special management area, a city park, a private ecologically significant area, conservation lands, wildlife management area, or national park. In the context of areas conserved by private individuals, there is often no 'designation' associated with individual sites. Jurisdictions can establish their own common term to use in these cases for the purposes of reporting.

If a site has a legal designation, it should be entered in this field.

This field is mandatory (with exception of sites that are PA_OECM_DF = Not Applicable in new schema, AICHI_T11 = No in old schema).

OWNERSHIP TYPE (OWNER_TYPE)

Mandatory field

The Ownership Type describes the type of individual, organization or group that holds legal ownership of the land or waters under management.

Domain Code	Displayed Values – English	Displayed Values – French	Description
1	Federal	Fédéral	Owned by the federal government
2	Provincial / territorial	Provincial / territorial	Owned by a provincial or territorial government
3	Municipal	Municipal	Owned by a municipal government
4	Indigenous	Autochtone	Owned by Indigenous peoples
5	Communal	Communautaire	Under communal ownership
6	Individual landowners	Propriétaires individuels	Owned by individual landowners
7	For-profit organizations	Organisations à but lucratif	Owned by for-profit organizations (private companies or corporations – crown corporations should be reported as federal or provincial/territory)
8	Non-profit organizations	Organisations sans but lucratif	Owned by non-profit organizations

Domain Code	Displayed Values – English	Displayed Values – French	Description
9	Joint ownership	Propriétaires conjoints	Under the joint ownership of more than one actor, representing more than one accepted value (e.g. non-profit organisations and for-profit organisations))
10	Multiple ownership	Propriétaires multiples	Different parts of the land and/or waters are owned by different actors, representing more than one accepted value
11	Contested	Disputé	Ownership is contested
12	Not reported	Non déclaré	Ownership is not known or reported by the data provider

OWNERSHIP (OWNER_E AND OWNER_F)

Mandatory field

The Ownership identifies the agencies, organizations, and/or individuals that hold legal or customary ownership or tenure of the land under management. All owners should be listed (using a semi-colon as a separator). If the owners are "individual landowners" in OWN_TYPE above, use "private." Individual names should not be used.

GOVERNANCE TYPE (GOV_TYPE)

Mandatory field

The Governance Type describes the entity responsible and accountable for making decisions about how a protected area or OECM is managed.

Domain Code	Displayed Values – English	Displayed Values – French	Description
1	National government	Gouvernement national	Federal or national ministry or agency in charge (e.g. Parks Canada Agency, Department of Fisheries and Oceans, Department of National Defence)
2	Sub-national government	Gouvernement infranational	Sub-national ministry or agency in charge. This includes provincial and territorial government agencies, ministries or departments as well as

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			municipal governments (e.g. Yukon Parks, Ontario Ministry of Natural Resources, City of Calgary Parks).
3	Government-delegated management	Gestion déléguée par le gouvernement	Management and decision making for a government 'owned' area is delegated to another organization (e.g. to a non-governmental organization)
4	Transboundary governance	Gouvernance transfrontalière	Formal arrangements between one or more sovereign States or Territories to govern a single transboundary site or multiple sites that are contiguous across boundaries (e.g. between two provinces, between Canada and the USA)
5	Collaborative governance	Gouvernance collaborative	When governance is through various ways in which diverse actors and institutions work together. Decision-making authority and responsibility rest with one agency but they are required to involve other actors (e.g. parks established under FTP legislation but where governance decisions are made with partners; the government responsible for the legislation has the final authority to make decisions to undertake those actions).
6	Joint governance	Gouvernance conjointe	When various actors sit on a management body with decision-making authority and responsibility. For example, pluralist board or other multi-party governing body.
7	Individual landowners	Propriétaires individuels	Under the governance of one person, family or trust.
8	Non-profit organizations	Organisations sans but lucratif	Non-governmental organisations or institutions.
9	For-profit organizations	Organisations à but lucratif	Corporate landowners.
10	Indigenous peoples	Peuples autochtones	Under the governance of Indigenous governments, organizations, communities, or peoples. While it is recognized that there are many self-governing Indigenous governments in

			Canada that technically fit into the "sub-national ministry or agency" governance category, it is recommended that this category be assigned to these sites to give them proper recognition. Note, however, it is up to the individual Indigenous governments to confirm this determination.
11	Local communities	Communautés locales	Under the governance of local communities. Governance by local communities is defined as customary communities by IUCN, and does not likely apply within Canada. Customary communities are different than Indigenous communities.
12	Not reported	Non déclaré	Governance type is not known

MANAGEMENT AUTHORITY (MGMT_E AND MGMT_F)

Mandatory field

The Management Authority is the agency, organization, individual, or group that manage the protected or other conserved area. It is distinct from the governance type, which relates to who is responsible for deciding the activities of the management authority.

This field should include all relevant managing authorities: public, private and Indigenous. For areas managed by governments, department and branch/ division information should be provided. For sites with more than one managing authority, please use semi-colons as separators.

STATUS (STATUS)

Mandatory field

The Status describes the current state of protection of each protected or other conserved area.

Domain Code	Displayed Values – English	Displayed Values – French	Description
0	Delisted	Retiré	Site no longer protected.
1	Designated	Désigné	The protected area or OECM is recognized or dedicated through legal/formal means. Implies specific binding commitment to conservation in the long term.

2	Established	Établi	Site recognized or dedicated through other effective means. Implies commitment to conservation outcomes in the long term, but not necessarily with legal recognition.
3	Interim	Provisoire	Functionally protected/conserved sites that are in the process of being legally or otherwise formally designated. These will be reported to WDPA as "Established" to align with the WDPA definition. Interim sites should have PA_OECM_DEF = [Interim PA, Interim OECM].
4	Inscribed	Inscrite	Only applicable under the World Heritage Convention
5	Adopted	Adopté	Only applicable to protected areas designated as Specially Protected Area of Marine Importance under the Barcelona Convention.

ESTABLISHMENT / SECUREMENT YEAR (ESTYEAR)

Optional field

Year in which the area was established/secured under its principal purpose. This may be, for example, the year of a fishery closure or when a heritage site was recognized. For parks, it would be the date of park establishment.

For zones within larger areas, the establishment date should reflect the date on which the zone began to be managed for conservation purposes.

Interim sites will have an ESTYEAR of NULL.

A range domain has been applied to the ESTYEAR field:

Minimum Value	Maximum Value
1867	2100

QUALIFYING YEAR (QUALYEAR)

Mandatory field (with exception of sites where PA_OECM_DF is "Not applicable")

Year from which the area should be recognized as protected or otherwise conserved – that is, the date that the site qualified as a protected area or OECM. This field is used for reporting trends.

The qualifying date may be earlier than the establishment date, if the area was first reported as an interim area.

The qualifying date may be later than the establishment date, if the area was not a protected area or OECM when it was established. For example, if an area was established as a conservation site but did not meet the definition of a protected area until additional mechanisms were put in place, its qualifying date would be the year those mechanisms were added.

OECMs should not have qualifying dates before 2017 (for marine sites) or 2018 (for terrestrial sites), as OECMs were not defined earlier.

This is the year that the site qualified for national reporting (in future, the year that sites are added to CPCAD). For interim sites, this is the year in which it was reported to CPCAD and included in national statistics. As mentioned above, that would result in a QUALYEAR that is earlier than the ESTYEAR.

This field is mandatory (with exception of sites that are PA_OECM_DF = Not Applicable in new schema, AICHI_T11 = No in old schema).

This field will be used for trend analysis and will indicate when the site began to qualify for national reporting.

A range domain has been applied to the QUALYEAR field:

Minimum Value	Maximum Value
1867	2100

DELISTED YEAR (DELISTYEAR)

Optional field: Only required if the site is delisted

This field provides the year of the termination of a protected or other conserved area. This information is useful for tracking and research purposes as these areas and their status changes over time.

Year protection was removed (site or zone). The polygon should be reported in the year it was delisted, and delisting will be recorded in an accompanying database. Reporting in subsequent years is not required.

A range domain has been applied to the DELISTYEAR field:

Minimum Value	Maximum Value
1867	2100

SUB-SURFACE RIGHT STATUS (SUBSRIGHT)

Optional field

Exercise of subsurface rights may not affect the in situ conservation of biodiversity. This may be achieved through any effective means. However, exercise of subsurface rights cannot always be known or anticipated. The SUBSRIGHT field provides information on a subset of approaches to ensuring subsurface rights do not affect in situ conservation of biodiversity.

The Decision Support Tool (DST) supports the assessment of sites against the criteria contained in the accepted definitions of Protected Areas and OECMs, and should be seen as a guidance document. It is explicit that "the existence of subsurface rights held by a third party, is not, in and of itself, reason to rule an area out from further screening as a potential Protected Area or OECM."

For example, if the Provincial Government supports the conservation objectives of the sites, and the effective mechanisms are in place, it is unlikely that subsurface resource extraction will compromise long-term biodiversity outcomes, and the sites qualify. This is consistent with the existing DST guidance, which refers to expected outcomes and the likelihood of activities, which may compromise the in situ conservation of biodiversity.

Additionally, the CPCAD SUBSRIGHTS field does not apply to all CPCAD data. For example, some sites may not contain subsurface resources or rights; may contain minimal subsurface resources that precludes the investment of exploration and extraction through existing or potential future subsurface rights; or may contain subsurface resources where rights are either not present or are subject to extraction constraints including difficulty with extraction resulting from challenging terrain, lack of infrastructure and/or overlap with areas under Species at Risk critical habitat protection.

Domain Code	Displayed Values - English	Displayed Values - French	Definition
A	All subsurface rights are extinguished or withdrawn(…)	Tous les droits d'exploitation du sous-sol sont abolis ou retirés (…)	All subsurface rights are extinguished or withdrawn, such that there is no access to any subsurface resources.
B	Surface access is not permitted(…)	L'accès en surface est interdit (…)	Surface access is not permitted for any subsurface resource rights
C	Surface access may occur(…)	Un accès en surface est possible (…)	Surface access may occur but impacts are prevented

CONSERVATION OBJECTIVES (CONS_OBJ)

Mandatory field: However "Not applicable" and "Not reported" are options

The field provides an indication of whether an OECM is managed with biodiversity conservation as a primary objective, secondary objective, or without conservation as an explicit objective. It should not be considered binding, and the primacy of conservation objectives may change over time without affecting an OECM's status.

Domain Code	Displayed Values - English	Displayed Values - French	Definition
0	Not applicable	Sans objet	The site is not an OECM

1	Primary	Principal	Biodiversity conservation is a primary management objective of the OECM
2	Secondary	Secondaire	Biodiversity conservation is a secondary management objective of the OECM
3	Ancillary	Complémentaire	Biodiversity conservation is not a management objective, but is nevertheless a long-term and sustained outcome of management of the OECM
4	Not reported	Non déclaré	The conservation objectives are unknown / were not provided by the data provider

MARINE RESOURCE USE (NO_TAKE)

Mandatory field: However "Not applicable" and "Not reported" are options

No-take means that the taking of living or dead natural resources, inclusive of all methods of fishing, extraction, dumping, dredging and construction, is strictly prohibited in all or part of a marine protected area or OECM. This is only applicable to protected areas or OECMs with a marine component.

Domain Code	Displayed Values - English	Displayed Values - French	Description
0	Not applicable	Sans objet	For terrestrial or freshwater protected areas and OECMs
1	All	Tout	The entire marine protected area or OECM is no-take
2	Part	Partie	Only part of the marine protected area or OECM is no-take
3	None	Aucun	The marine protected area or OECM does not have any no-take area
4	Not reported	Non déclaré	It is not known whether there is a no-take area

AREA OF NO TAKE (NO_TAKE_HA)

Optional field

The area of no-take in a marine protected area or OECM, in hectares.

Where NO_TAKE is "Not applicable", "None" or "Not Reported", NO_TAKE_HA should be 0. Where NO_TAKE is "All", NO_TAKE_HA is equal to O_AREA_HA. Where NO_TAKE is "Part", NO_TAKE_HA should be between 0 and O_AREA_HA.

NO_TAKE_HA cannot be greater than O_AREA_HA.

A range domain has been applied to the NO_TAKE_HA field:

Minimum Value	Maximum Value
0	1000000000

MANAGEMENT PLAN (MPLAN)

Optional field: strongly encouraged, working towards mandatory

The Management Plan describes whether or not a site has a management plan or equivalent conservation planning mechanism.

Domain Code	Displayed Values - English	Displayed Values - French	Description
0	No	Non	The site does not have a management plan or equivalent conservation planning mechanism
1	Yes	Oui	The site has a management plan or equivalent conservation planning mechanism

MANAGEMENT PLAN REFERENCE (MPLAN_REF)

Optional field: only to be filled in if MPLAN = Yes

If a site has a management plan or equivalent conservation planning mechanism in place, this information can be stored as a URL or a citation in this field. If the site does not have a management plan or equivalent conservation planning mechanism in place, the field is left blank.

MANAGEMENT EFFECTIVENESS EVALUATION (M_EFF)

Optional field

The Management Effectiveness Evaluation indicates whether a management effectiveness evaluation has been done on the site.

Domain Code	Displayed Values - English	Displayed Values - French	Description
0	No	Non	A management effectiveness evaluation has not been completed for this site
1	Yes	Oui	A management effectiveness evaluation has been completed for this site

AUDIT YEAR (AUDITYEAR)

Optional field

Audit Year records the year of a site's most recent audit.

A range domain has been applied to the AUDITYEAR field:

Minimum Value	Maximum Value
1867	2100

AUDIT OUTCOME (AUDITRES)

Optional field: only to be filled in when AUDITYEAR is populated

Audit Outcome will record the results of a site's most recent audit. This could include, for example, whether the site clearly qualifies as a PA or OECM, whether weaknesses were found and are expected to remain, whether the responsible jurisdiction has committed to address identified gaps, or whether the site did not qualify.

DATA PROVIDER (PROVIDER)

Mandatory field

The Data Provider field indicates which of CPCAD's 17 jurisdictions submitted the record.

Domain Code	Displayed Values - English	Displayed Values - French
10	Government of Newfoundland and Labrador	Gouvernement de Terre-Neuve-et-Labrador
11	Government of Prince Edward Island	Gouvernement de l'Île-du-Prince-Édouard
12	Government of Nova Scotia	Gouvernement de la Nouvelle-Écosse
13	Government of New Brunswick	Gouvernement du Nouveau-Brunswick
24	Government of Quebec	Gouvernement du Québec
35	Government of Ontario	Gouvernement de l'Ontario
46	Government of Manitoba	Gouvernement du Manitoba
47	Government of Saskatchewan	Gouvernement de la Saskatchewan
48	Government of Alberta	Gouvernement de l'Alberta
59	Government of British Columbia	Gouvernement de la Colombie-Britannique
60	Government of Yukon	Gouvernement du Yukon

61	Government of Northwest Territories	Gouvernement des Territoires du Nord-Ouest
62	Government of Nunavut	Gouvernement du Nunavut
70	Government of Canada, Fisheries and Oceans Canada	Gouvernement du Canada, Pêches et Océans Canada
71	Government of Canada, Parks Canada Agency	Gouvernement du Canada, Agence Parcs Canada
73	Government of Canada, Environment and Climate Change Canada	Gouvernement du Canada, Environnement et Changement climatique Canada
79	National Capital Commission	Commission de la capitale nationale

GENERAL COMMENTS (COMMENT_E AND COMMENT_F) – SEPARATE SUPPORTING TABLE

Optional field

The General Comments field is an open text field to record pertinent notes for clarifying information provided in other fields or to provide additional information. Information should be provided in both English and French.

In instances where there are multiple comments, use a semi-colon as a separator.

The COMMENT fields will be stored outside of CPCAD and in a complementary table to allow for longer field character lengths and to improve database performance. ZONE_IDs will be stored along with the COMMENT fields to allow for easy table joins. A one-to-one relationship class between CPCAD and the comments table has also been included in the database.

7. GLOSSARY

Other effective area-based conservation measures (OECM):

The OECM definition was adopted at the 14th meeting of the Conference of the Parties to the Convention on Biological Diversity (COP14) in 2018 and states:

"A geographically defined area other than a Protected Area, which is governed and managed in ways that achieve positive and sustained long-term outcomes for the in situ conservation of biodiversity, with associated ecosystem functions and services and where applicable, cultural, spiritual, socio–economic, and other locally relevant values."

OECMs may not have the conservation of biodiversity as the primary goal.

Protected area (PA):

The Guidelines for Applying Protected Area Management Categories of the International Union for Conservation of Nature (IUCN) defines a protected area as follows:

"A clearly defined geographical space, recognised, dedicated and managed, through legal or other effective means, to achieve the long-term conservation of nature with associated ecosystem services and cultural values."

Page 0680 of 1000 to/à Page 0699 of 1000

Withheld pursuant to/removed as

NR

From: (Tim.Janzen@gov.bc.ca)
To: Todd.letwin@gov.ab.ca; Danks, Anthony ENV:EX (Anthony.Danks@gov.bc.ca); Kristin.Hayward@gov.mb.ca; chris.norfolk@gnb.ca; TinaLeonard@gov.nl.ca; michelle_swallow@gov.nt.ca; julian_kanigan@gov.nt.ca; peter.labor@novascotia.ca; jason.travers@ontario.ca; Rick.Espie@gov.sk.ca; Jean.Langlois@yukon.ca; tamaini.snaith@canada.ca
Cc: Heather.Lazaruk@gov.ab.ca; Standen, Jim ENV:EX (Jim.Standen@gov.bc.ca); Jason.Kelly@gov.mb.ca; chris.b.ward@gnb.ca; susansquires@gov.nl.ca; Evelyn_Gah@gov.nt.ca; andrew.j.murphy@novascotia.ca; chloe.stuart@ontario.ca; laura.bjorgan@ontario.ca; ben.sawa@gov.sk.ca; Jessica.Elliott@gov.yk.ca; caitlin.farquharson@pc.gc.ca; darlene.upton@canada.ca; paul.zorn@canada.ca; Richardson,Mark (il, lui | he, him) (ECCC) (Mark.Richardson@ec.gc.ca); Robertson,Courtney (ECCC) (Courtney.Robertson@ec.gc.ca); Barewal,Anita (ECCC) (Anita.Barewal@ec.gc.ca); Jensen,Olaf (ECCC) (Olaf.Jensen@ec.gc.ca); Lauzon,Christopher (ECCC) (Christopher.Lauzon@ec.gc.ca); Brown Ochaita,Elisa (elle, la | she, her) (ECCC) (Elisa.BrownOchaita@ec.gc.ca); ec.enroutepathway.ec@canada.ca
Subject: Pathway CPCAD Data Call / Appel de données BDCAPC d'En Route
Sent: 01/01/0001 00:00:00
Attachments: Document de conversion du schéma de la BDCAPC_2022.pdf, CPCAD New Schema Guidance for Jurisdictions_2022.pdf
Message Body:

English message follows

Chers membres du Comité directeur national,

Au nom de l'équipe de l'initiative En route vers l'objectif 1 et d'Environnement et Changement climatique Canada (ECCC), les coprésidents du Comité directeur national de l'initiative En route vous demande de fournir une mise à jour des données sur les aires protégées et les autres mesures de conservation efficaces par zone (AP et AMCEZ) relevant de votre responsabilité pour la Base de données canadienne sur les aires protégées et de conservation (BDCAPC). Cela permettra d'évaluer les progrès collectifs réalisés dans le cadre des efforts déployés dans tout le Canada pour faire progresser et accélérer la conservation des aires d'ici la fin de 2022.
Veuillez fournir la mise à jour des données approuvée avant le **30 novembre 2022** à la Division de la surveillance, de l'évaluation et de l'information (DSEI) d'ECCC, dans le stockage IQ du serveur FTP, et envoyer un courriel à l'adresse scf-geocarto-cws-geomapping@ec.gc.ca pour confirmer que les données ont été mises à jour.
Veuillez également envoyer les données de l'automne 2022 sous forme de base de données géographiques ArcGIS en suivant la conception du **nouveau schéma de la BDCAPC** (voir le document ci joint intitulé *Document d'orientation sur le nouveau schéma BDCAPC*). Conformément à la pratique antérieure, vous conserverez la propriété des données relevant de votre juridiction. ECCC examinera et traitera les données reçues d'un point de vue technique uniquement, et communiquera avec les juridictions directement s'il est nécessaire d'ajuster les données.
La version actuelle de la BDCAPC est accessible au public sur le site Web suivant : https://www.canada.ca/fr/environnement-changement-climatique/services/reserves-nationales-faune/base-donnees-aires-protegees-conservation.html.

Si vous avez des questions concernant cette demande, avez besoin d'une copie des données de l'automne 2021 dans le nouveau schéma de la BDCAPC ou souhaitez formuler des conseils et avis concernant la transition vers le nouveau schéma, veuillez envoyer un message à la boîte générique de la BDCAPC (scf-geocarto-cws-geomapping@ec.gc.ca).

Nous vous remercions grandement pour votre collaboration.

Salutations,

Julie Boucher et Anthony Danks,
Coprésidents, Comité directeur national de l'initiative En route

Dear National Steering Committee members,

On behalf of Pathway and Environment and Climate Change Canada (ECCC), the co-chairs of the Pathway National Steering Committee request that you provide an update of protected and other conserved areas (PA and OECM) data under you jurisdiction for the Canadian Protected and Conserved Area Database (CPCAD). This will support an assessment of collective progress made on efforts across Canada to advance and accelerate area-based conservation as of the end of 2022.

Please provide the approved data update before **November 30th, 2022** to the Monitoring, Assessment and Information Division (MAID) of ECCC, in the IQ Storage FTP Server and please send an email to the following address (scf-geocarto-cws-geomapping@ec.gc.ca) to confirm the data has been updated. updated.
Please send the Fall 2022 data as an ArcGIS geodatabase following the **New CPCAD Schema** design (CPCAD New Schema Guidance for Jurisdictions document attached). Consistent with past practice, you will retain ownership of the data under your jurisdiction. ECCC will then review and process the data received from a technical standpoint only. Jurisdictions will be contacted directly if any data adjustments are necessary.

The current version of CPCAD is publicly available at the following website:
https://www.canada.ca/en/environment-climate-change/services/national-wildlife-areas/protected-conserved-areas-database.html

If there are any questions about this request, a need for a copy of Fall 2021 data in the New CPCAD Schema, or to provide guidance and advice with the schema transition, please send a message to the CPCAD mailbox (scf-geocarto-cws-geomapping@ec.gc.ca).

We thank you greatly for your continued collaboration.

Regards,

Julie Boucher and Anthony Danks,
Co-Chairs, Pathway National Steering Committee

Environment and Climate Change Canada | Environnement et Changement climatique Canada



Canadian Protected and Conserved Areas Database (CPCAD)

2022 Schema Update

Version 1.0

Canada

ABSTRACT

The Canadian Protected and Conserved Areas Database (CPCAD) contains the most up-to-date spatial and attribute data on marine and terrestrial protected and other conserved areas in Canada. It is compiled and managed by Environment and Climate Change Canada (ECCC), in collaboration with federal, provincial and territorial jurisdictions.

This CPCAD User Manual provides information on the data collection, management and distribution and guidelines to meet the data standards. All parties interested in using the CPCAD should read this manual prior to using the products for any analyses, research or decision-making.

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1. CANADIAN PROTECTED AND CONSERVED AREAS DATABASE (CPCAD)

The Canadian Protected and Conserved Areas Database (CPCAD) contains the most up-to-date spatial and attribute data on marine and terrestrial protected and other conserved areas in Canada. It is compiled and managed by Environment and Climate Change Canada (ECCC), in collaboration with federal, provincial and territorial jurisdictions.

This CPCAD User Manual provides information on the data collection, management and distribution and guidelines to meet the data standards. All parties interested in using the CPCAD should read this manual prior to using the products for any analyses, research or decision-making.

Figure 1 below shows the Canadian Protected and Conserved Areas Database as of December 2021.

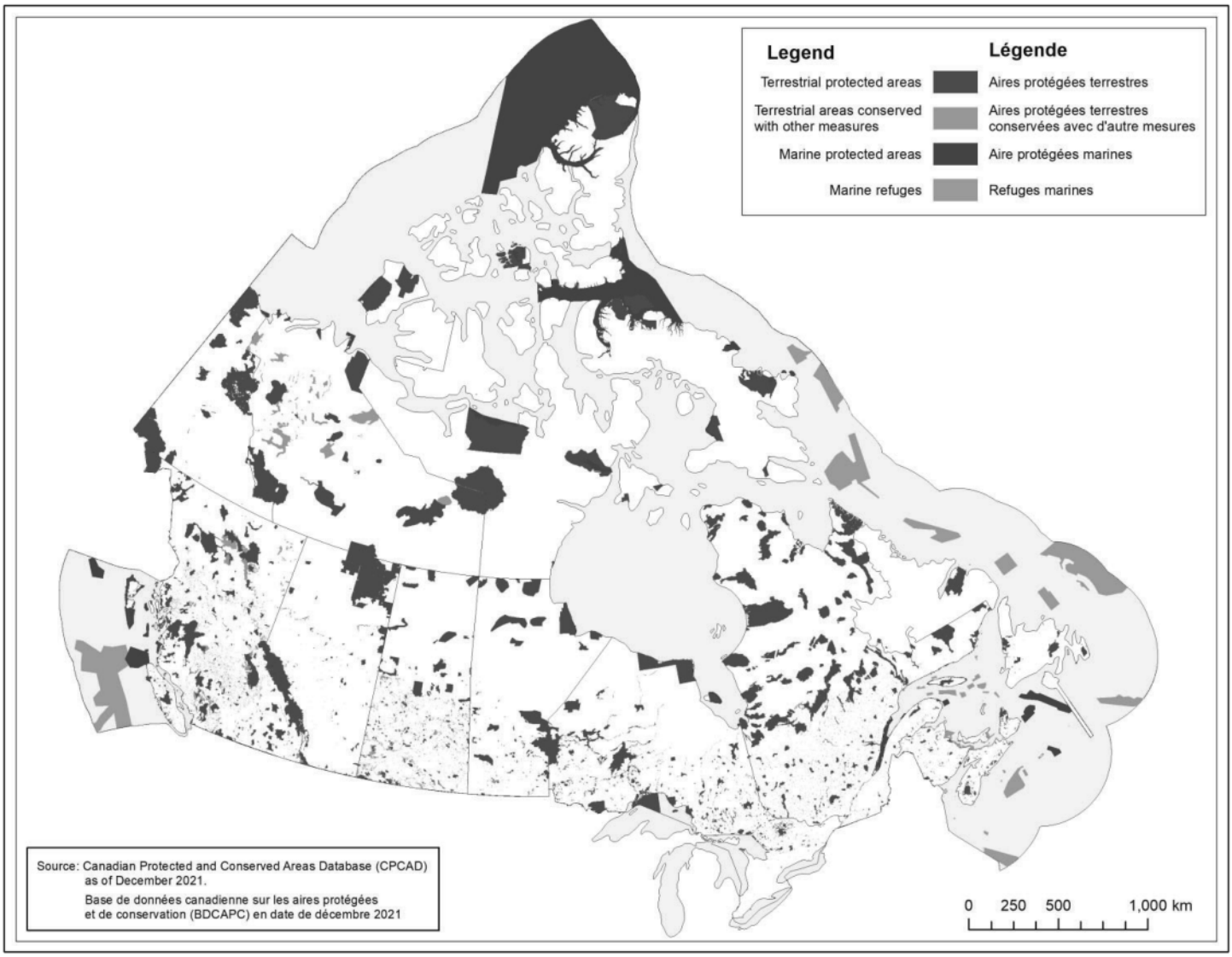


Figure 1. Canadian Protected and Conserved Areas Database as of December 2021

1.1 BACKGROUND

CPCAD evolved from the Conservation Areas Reporting and Tracking System (CARTS). CARTS was jointly managed between Environment and Climate Change Canada (ECCC) and the Canadian Council on Ecological Areas (CCEA). CCEA developed the original tools and guidance to recognize and report on protected areas. Recently, CPCAD has evolved to its new version and is endorsed by the Pathway to Canada Target 1 Initiative.

1.2 SITES INCLUDED

CPCAD includes protected areas (PAs) in all International Union for Conservation of Nature (IUCN) categories and other effective area-based conservation measures (OECMs). Indigenous protected and conserved areas (IPCAs) are also included when recognized as PAs or OECMs. The reporting jurisdictions are responsible to ensure included sites meet criteria of recognition.

1.2.1 Protected Areas

The Guidelines for Applying Protected Area Management Categories of the International Union for Conservation of Nature (IUCN) defines a protected area as follows:

> *"A clearly defined geographical space, recognised, dedicated and managed, through legal or other effective means, to achieve the long-term conservation of nature with associated ecosystem services and cultural values."*

1.2.2 Other Effective Area-Based Conservation Measures

The OECM definition was adopted at the 14th meeting of the Conference of the Parties to the Convention on Biological Diversity (COP14) in 2018 and states:

> *"A geographically defined area other than a Protected Area, which is governed and managed in ways that achieve positive and sustained long-term outcomes for the in situ conservation of biodiversity, with associated ecosystem functions and services and where applicable, cultural, spiritual, socio–economic, and other locally relevant values."*

OECMs may not have the conservation of biodiversity as the primary goal.

1.3 REPORTING JURISDICTIONS

The CPCAD data providers are jurisdictions at the federal, provincial and territorial level that have mechanisms in place to control access and activities on terrestrial or marine areas, in order to protect various elements of biodiversity. Each jurisdiction reports on the sites under its administrative control. A jurisdiction may report protected or other conserved areas that are not under their direct control or management if the jurisdiction has assumed the responsibility for the recognition and reporting of these areas on behalf of regional governments, indigenous groups or private property organisations.

Table 1. Reporting Jurisdictions

Level	Jurisdiction
Federal	Government of Canada, Crown-Indigenous Relations and Northern Affairs Canada
	Government of Canada, Environment and Climate Change Canada
	Government of Canada, Fisheries and Oceans Canada
	Government of Canada, Parks Canada Agency
	National Capital Commission
Provincial or territorial	Government of Alberta
	Government of British Columbia
	Government of Manitoba
	Government of New Brunswick
	Government of Newfoundland and Labrador
	Government of Northwest Territories
	Government of Nova Scotia
	Government of Nunavut
	Government of Ontario
	Government of Prince Edward Island
	Government of Quebec
	Government of Saskatchewan
	Government of Yukon

1.4 DATA COMPILATION

Following a formal data call, jurisdictions send their data to the CPCAD technical team, including geospatial boundary and attribute data using the CPCAD data schema as described in this document. The CPCAD team compiles the jurisdictional submissions, produces national reports in various formats and makes this data available on the Canada.ca Website.

When new data are received, the data is verified to make sure it is compatible with the CPCAD spatial and attribute data standards. The CPCAD team does not make any significant changes to the geometry or attribute data that it receives from jurisdictions. When issues are identified, they are reported to the responsible jurisdiction and jointly resolved. Once this is achieved, the new data is integrated into the CPCAD and area calculations are made. The total area of protected and other conserved areas is estimated from polygon boundaries in an equal area projection. The percentages are calculated using Canada's total area of approximately 9 984 670 km^2 terrestrial territory (Natural Resources Canada) and 5 750 000 km^2 marine territory

(Fisheries and Oceans Canada). The analysis accounts for areas of overlap which occur when multiple polygon areas cover the same physical space. In the case where an OECM polygon overlaps a PA polygon, the calculation of the OECM's area is corrected by removing the overlap.

1.5 USAGE

This database is used for analysis and reporting by a wide range of organizations, including governments, environmental non-government organizations (ENGOs), academia, land managers, industry, and the public. It supports Canada's national and international reporting on protected and other conserved areas through the Canadian Environmental Sustainability Indicators (CESI), the Federal Sustainable Development Strategy (FSDS), the World Database on Protected Areas (WDPA) of the United Nations Environment Program (UNEP) and Canada's National Reports to the UN Convention on Biological Diversity. CPCAD also provides baseline information for the design and expansion of protected and other conserved areas networks, as well as for species at risk, critical habitat, and integrated conservation planning.

1.6 ACCESS

CPCAD is available on the Canada.ca Website for download. The geospatial data is available in both a geodatabase (.gdb) and keyhole markup language (.kml, .kmz) formats for use in various geographic information systems (GIS).

2. DATA STANDARDS

All data submitted to CPCAD must respect the following spatial and attribute standards to ensure all information is consistent and authoritative for a wide variety of reporting and analytical purposes.

2.1 SPATIAL DATA

Each protected or other conserved area in CPCAD is represented as a polygon. This polygon must be provided in the format and projection described below, and meet CPCAD standards regarding parent areas and zones.

2.1.1 Format and Projection

The data format accepted is an ESRI™ geodatabase or shapefile with a Canada Albers Equal Area Conic geographic projection.

2.1.2 Parent Areas and Zones

Protected or other conserved areas may be reported as one or more polygons. The full extent of the area is the parent area. Parent areas may be broken into zones based on biome, protection date, location, or other variables, as needed to support accurate reporting. Each parent area has a unique parent ID, and each zone has a unique zone ID. The basic building block of the spatial database is a zone. The zone is the smallest portion of a parent area that has been delineated with its own unique set of attributes. It is up to each jurisdiction to determine the need for any zones to model their protected or conserved areas. There are zoning examples in subsequent sections.

Zone Delineation by Provinces and Territories

Figure 2 below shows Wood Buffalo National Park, which straddles Alberta and Northwest Territories. By dividing the park boundary into two zones, based on the province and territory they are in, each zone is a separate record in the database and can be included or excluded separately in queries. The portion in Alberta, for example, will only be counted for queries that report on that province.

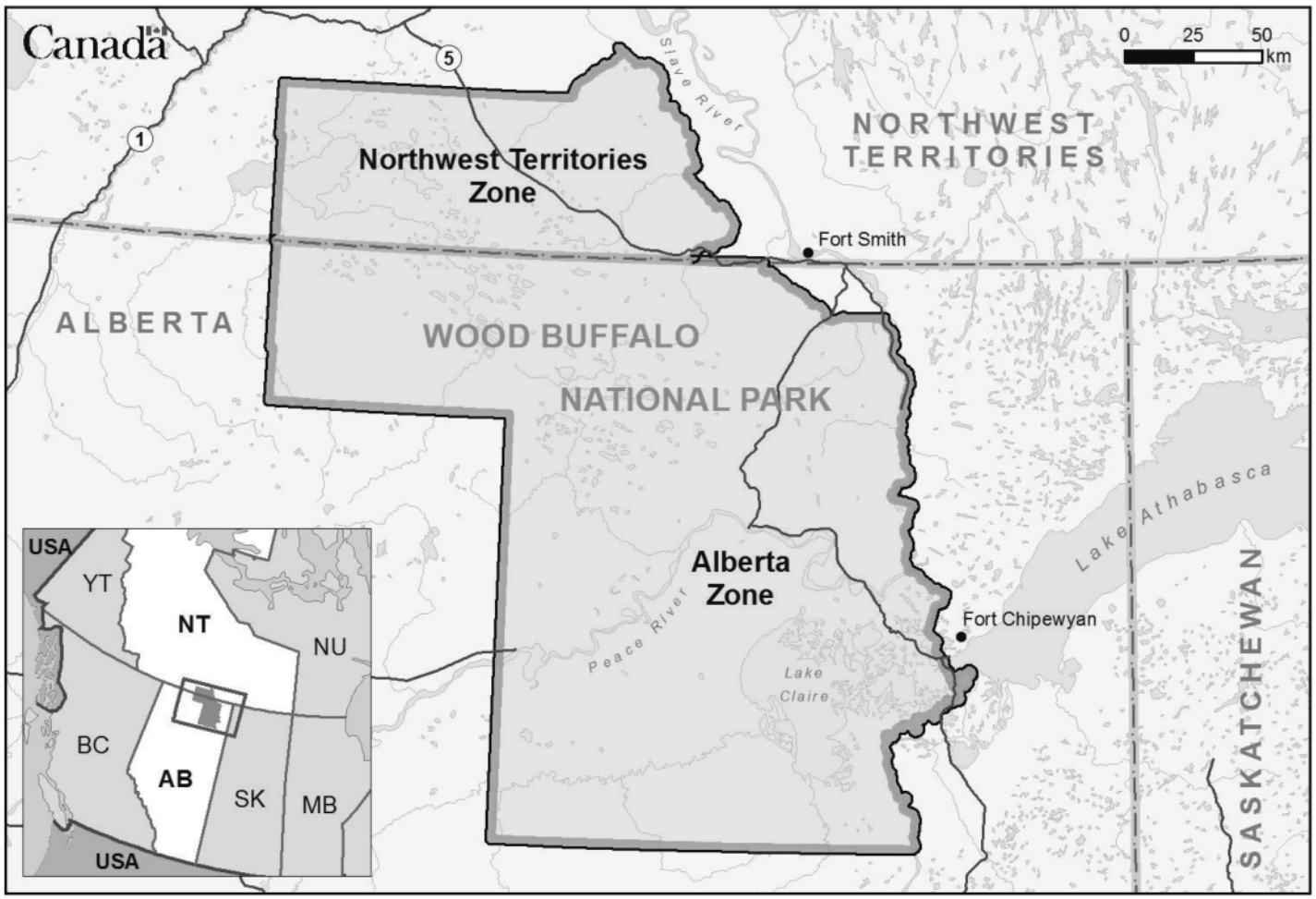


Figure 2. Wood Buffalo National Park Zones

In the above example, Wood Buffalo National Park must still only be counted as a single protected area in national queries. To accomplish this, the CPCAD database contains a PARENT_ID field. A query can correctly count a group of records as a single area by looking at the occurrences of the values in this field. Table 2 shows the records for each zone of this park as they exist in CPCAD.

Table 2. Wood Buffalo National Park Zones Records

PARENT_ID	NAME_E	ZONE_ID	ZONEDESC_E
719700000	Wood Buffalo National Park	719700000	Alberta Zone
719700000	Wood Buffalo National Park	719700010	Northwest Territories Zone

Zone Delineation According to the Management Plan

Another illustration of a zoning scenario is provided in Figure 3. In this case, the Gilbert Bay Marine Protected Area in Newfoundland and Labrador is divided into four zones in its management plan.

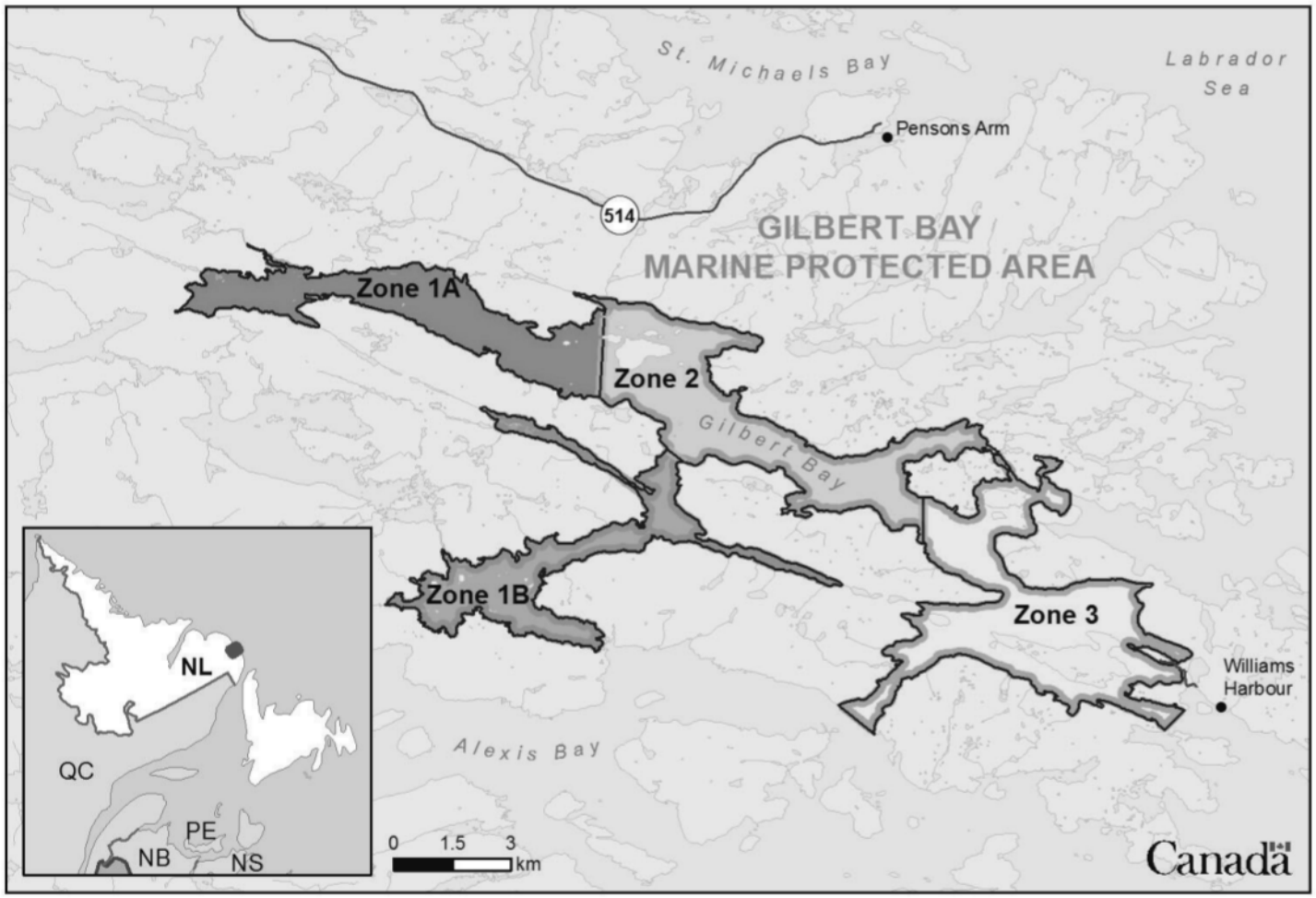


Figure 3. Gilbert Bay Marine Protected Area Zones

According to the *Gilbert Bay Marine Protected Area Management Plan: 2013-2018*, each zone is given a different level of protection. Table 3 shows the records for each zone of this park as they exist in CPCAD.

Table 3. Gilbert Bay Marine Protected Area Zones Records

PARENT_ID	NAME_E	ZONE_ID	ZONEDESC_E
700040000	Gilbert Bay Marine Protected Area	700040100	Zone 1A
700040000	Gilbert Bay Marine Protected Area	700040200	Zone 1B
700040000	Gilbert Bay Marine Protected Area	700040300	Zone 2
700040000	Gilbert Bay Marine Protected Area	700040400	Zone 3

Zone Delineation by Biome

Canada has obligations to report on both terrestrial and marine areas. The two must be separated using a digital shoreline boundary. If a jurisdiction has an existing methodology in use to delineate and report on the size of marine areas internally, those data can and should be used in CPCAD. If not, marine-terrestrial delineation should be carried out using a 1:50 000 scale or better shoreline layer. Figure 4 illustrates the marine and terrestrial zones of the Pingo Canadian Landmark in Northwest Territories.

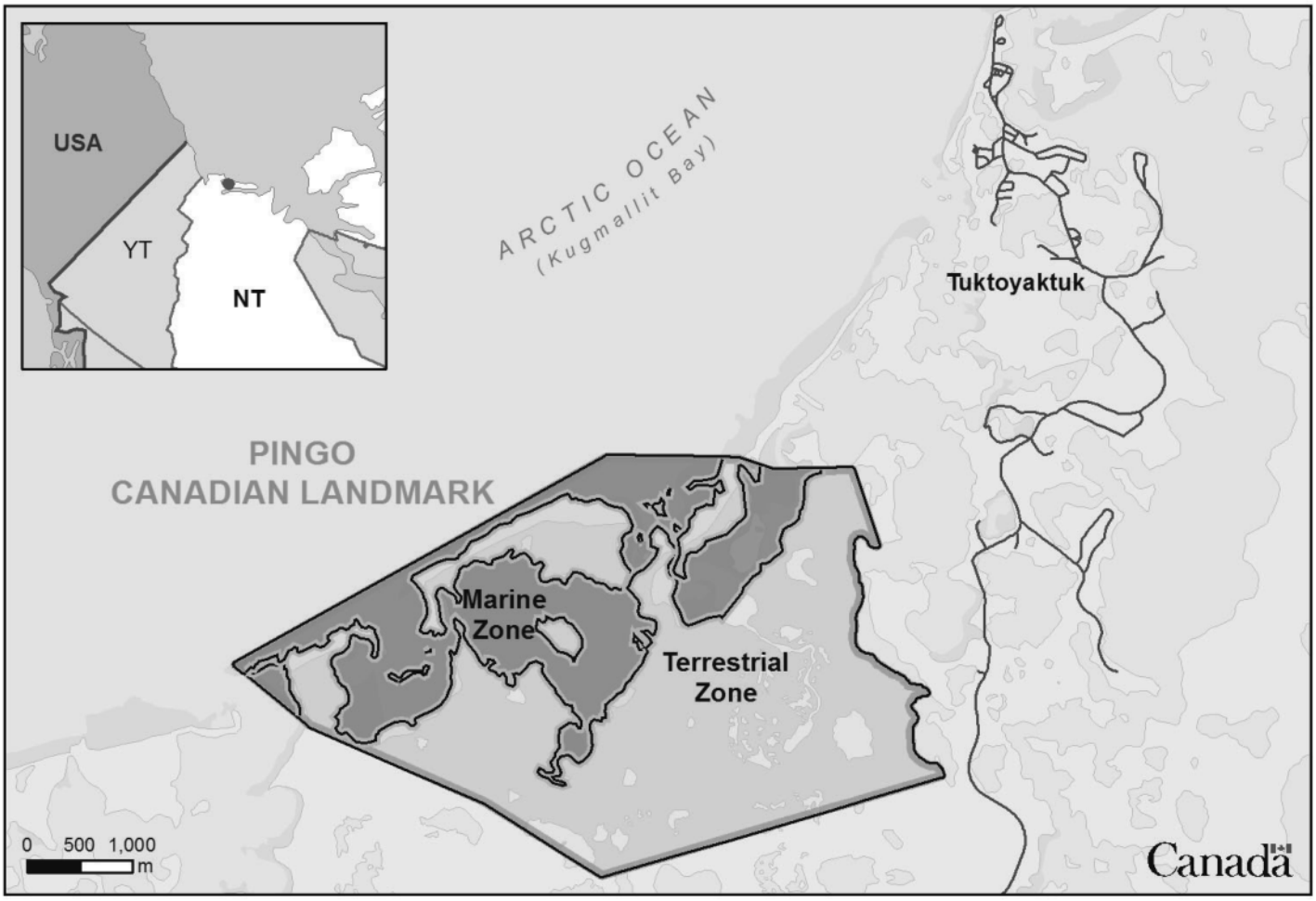


Figure 4. Pingo Canadian Landmark Zones

Table 4 shows the records for each zone of this park as they exist in CPCAD.

Table 4. Pingo Canadian Landmark Zones Records

PARENT_ID	NAME_E	ZONE_ID	ZONEDESC_E
716600000	Pingo Canadian Landmark	716600000	Terrestrial Zone
716600000	Pingo Canadian Landmark	716600100	Marine Zone

The Canadian Protected and Conserved Areas Database (CPCAD) contains the most up-to-date spatial and attribute data on marine and terrestrial protected and other conserved areas in Canada. It is compiled and managed by Environment and Climate Change Canada (ECCC), in collaboration with federal, provincial and territorial jurisdictions.

This document provides detailed guidance on the new CPCAD schema. It is technical in nature and is meant to aid data providers with their CPCAD data submissions. A separate, high-level document (known as the CPCAD User Manual) will be maintained for the general public's reference. This document contains a schema overview, information on domains, an explanation of the Open Government License and a detailed breakdown of each field in the new CPCAD schema. All data providers should refer to this document when completing a data submission. This document is evergreen and will be updated as gaps in guidance are identified.

3. SCHEMA SUMMARY

Table 1. BDCAPC_CPCAD Data Schema. BDCAPC_CPCAD is the main protected areas (PA) / other effective area-based conservation measures (OECM) feature class in the database.

Field Alias	Field Name	Data Type	Field Length	Domain	Null Value	Default Value[1]	Example
Parent Identification Number	**PARENT_ID**	Long Integer		Yes	No	799999999	730009900
Name – English	**NAME_E**	Text	150	No	No	"_"	Ahiak Bird Sanctuary
Name – French	**NAME_F**	Text	150	No	No	"_"	Ahiak, Refuge D'Oiseaux Du
Name – Indigenous Languages	**NAME_IND**	Text	150	No	Yes	<Null>	K'áálǫ Tué
Zone Identification Number	**ZONE_ID**	Long Integer		Yes	No	799999999	730009910
Zone Description – English	**ZONEDESC_E**	Text	100	No	Yes	<Null>	Marine Zone
Zone Description – French	**ZONEDESC_F**	Text	100	No	Yes	<Null>	Zone marine

[1] Default values are used as a placeholder in fields during the editing process (as many fields do not allow NULLs). Often the default value will not be appropriate for your site, so it is important to update it to a meaningful value.

Field Alias	Field Name	Data Type	Field Length	Domain	Null Value	Default Value[1]	Example
Biome	**BIOME**	Text	1	Yes	No	Terrestrial / freshwater	Marine
Reporting Jurisdiction Identification Number	**JUR_ID**	Text	100	No	Yes	<Null>	9900
PA / OECM Definition	**PA_OECM_DF**	Short Integer	1	Yes	No	Not applicable	Protected area (PA)
IUCN Protected Area Management Category	**IUCN_CAT**	Short Integer	1	Yes	No	Not reported	Ib
Indigenous Protected and Conserved Area	**IPCA**	Short Integer	1	Yes	Yes	<Null>	No
Indigenous-led Conservation Terminology	**IND_TERM**	Text	100	No	Yes	<Null>	Inuit Conserved Area
Official Area (ha)	**O_AREA_HA**	Double		Yes	No	1000000000	655334.23
Location	**LOC**	Short Integer	1	Yes	No	Offshore Arctic/Atlantic Marine	Nunavut
Enabling Mechanisms – English	**MECH_E**	Text	250	No	No	"_"	Migratory Birds Convention Act, 1994, SC 1994, c 22
Enabling Mechanisms – French	**MECH_F**	Text	250	No	No	"_"	Loi de 1994 sur la convention concernant les oiseaux migrateurs, LC 1994, c 22
Designation Type – English	**TYPE_E**	Text	100	No	No	"_"	Migratory Bird Sanctuary

Field Alias	Field Name	Data Type	Field Length	Domain	Null Value	Default Value[1]	Example
Designation Type – French	**TYPE_F**	Text	100	No	No	"_"	Refuge d'oiseaux migrateurs
Ownership Type	**OWNER_TYPE**	Short Integer	1	Yes	No	Not reported	Individual landowners
Owner – English	**OWNER_E**	Text	150	No	No	"_"	Environment and Climate Change Canada, Canadian Wildlife Service
Owner – French	**OWNER_F**	Text	150	No	No	"_"	Environnement et Changement climatique Canada, Service canadien de la faune
Governance Type	**GOV_TYPE**	Short Integer	1	Yes	No	Not reported	National Government
Managing Authority – English	**MGMT_E**	Text	150	No	No	"_"	Canadian Wildlife Service, Northern Region
Managing Authority – French	**MGMT_F**	Text	150	No	No	"_"	Service canadien de la faune, Région du Nord
Status	**STATUS**	Short Integer	1	Yes	No	Adopted	Designated
Establishment / Securement Year	**ESTYEAR**	Short Integer		Yes	Yes	<Null>	1961
Qualifying Year	**QUALYEAR**	Short Integer		Yes	Yes	<Null>	2018
Delisted Year	**DELISTYEAR**	Short Integer		Yes	Yes	<Null>	2004
Sub-surface Right Status	**SUBSRIGHT**	Text	1	Yes	Yes	<Null>	All subsurface rights are

Field Alias	Field Name	Data Type	Field Length	Domain	Null Value	Default Value[1]	Example
							extinguished or withdrawn(…)
Conservation Objectives	**CONS_OBJ**	Short Integer	1	Yes	No	Not applicable	Primary
Marine Resource Use	**NO_TAKE**	Short Integer	1	Yes	No	Not applicable	None
No Take Area (ha)	**NO_TAKE_HA**	Double		Yes	No	1000000000	0
Management Plan	**MPLAN**	Short Integer	1	Yes	Yes	<Null>	Yes
Management Plan Reference	**MPLAN_REF**	Text	250	No	Yes	<Null>	
Management Effectiveness Evaluation	**M_EFF**	Short Integer	1	Yes	Yes	<Null>	Yes
Audit Year	**AUDITYEAR**	Short Integer		Yes	Yes	<Null>	2020
Audit Outcome	**AUDITRES**	Text	250	No	Yes	<Null>	
Data Provider	**PROVIDER**	Short Integer	2	Yes	No	Government of Newfoundland and Labrador	Government of Ontario

Table 2. BDCAPC_CPCAD_Comment Data Schema. BDCAPC_CPCAD_Comment is a supporting table to the main BDCAPC_CPCAD feature class. It can be related to the BDCAPC_CPCAD feature class via the BDCAPC_CPCAD_CommentRel Relationship class, or joined via the ZONE_ID field.

Field Alias	Field Name	Data Type	Field Length	Domain	Null Value	Default Value[2]	Example
General Comments – English	**COMMENT_E**	Text	1000	No	Yes	<Null>	
General Comments – French	**COMMENT_F**	Text	1000	No	Yes	<Null>	

[2] Default values are used as a placeholder in fields during the editing process (as many fields do not allow NULLs). Often the default value will not be appropriate for your site, so it is important to update it to a meaningful value.

4. DOMAINS

As a part of this schema update, the CPCAD data management team will be implementing attribute domains in fields with controlled vocabulary. Attribute domains are rules that describe the available values for a field and enforce data integrity by limiting what can be placed in a field (prevention of spelling mistakes or invalid entries).

A **coded domain** includes both a code and a displayed value. The code is either a number or a very short string (text) stored in the physical database. The displayed value is a more user-friendly description of what that code actually means, and is displayed in the attribute table. For example, for a code of 1 and displayed value of "Protected area (PA)", 1 would be stored in the backend database while "Protected area (PA)" would be displayed in the attribute table.

A **range domain** specifies a valid range of values for a numeric attribute. When creating a range domain, you enter a minimum and maximum valid value. A range domain can be applied to short-integer, long-integer, float, double, and date attribute types.

Advantages of domains:

1. Fields are easier to populate:
    a. When editing a database, domains present as a dropdown list.
2. Reduction in QA/QC work, since domains only allow acceptable values to be entered into the field.
3. Improvements to database performance:
    a. Domains are stored either as short integers or strings with a length of 1, which load very quickly compared to a text field with a length of 255.
4. CPCAD can be easily split into one all English database and one all French database:
    a. Domain codes can have multiple displayed values associated with a single code, allowing us to program both an English and French description into each code.
    b. Creating a single English and a single French database has many advantages:
        i. CPCAD will become fully bilingual (whereas before it was only partially bilingual).
        ii. There will be fewer fields in each database (since duplication for two languages no longer needed). This will increase the performance of the database and make it easier for the public to use.

In this document, domains will be characterized as such:

Domain Code	Displayed Values - English	Displayed Values - French	Description
1	Protected area (PA)	Aire protégée (AP)	Site is a protected area

Displayed Value – English: What the Domain Code will display in the English version of CPCAD

Displayed Value – French: What the Domain Code will display in the French version of CPCAD

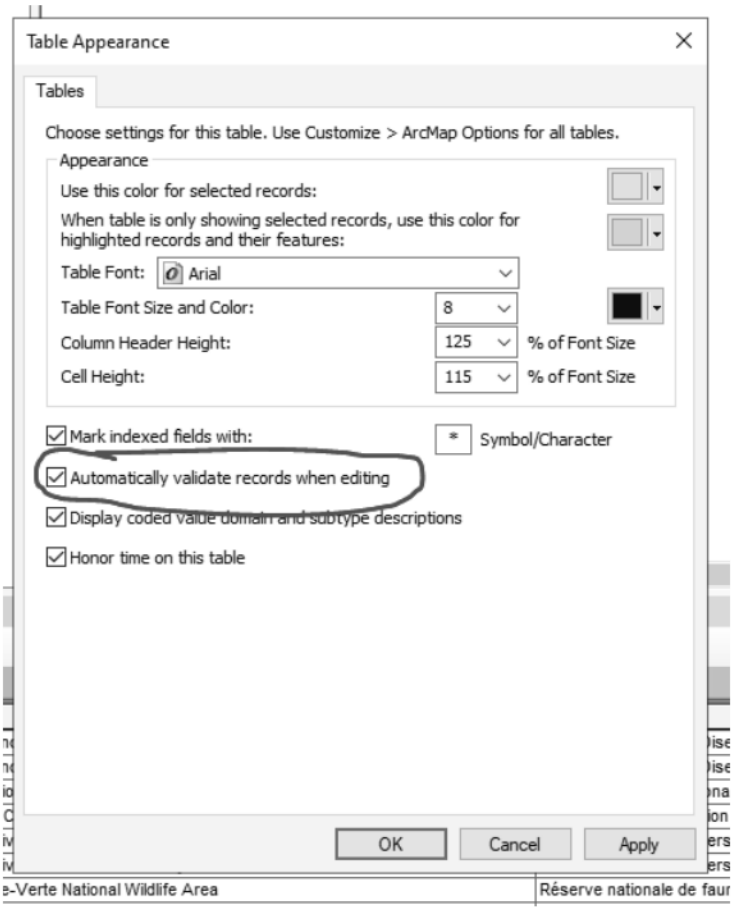
Note: in order to improve the normalization of the database, the values displayed in French will henceforth be expressed exclusively in the masculine.

ENFORCING DOMAINS IN ARCMAP AND ARCGIS PRO

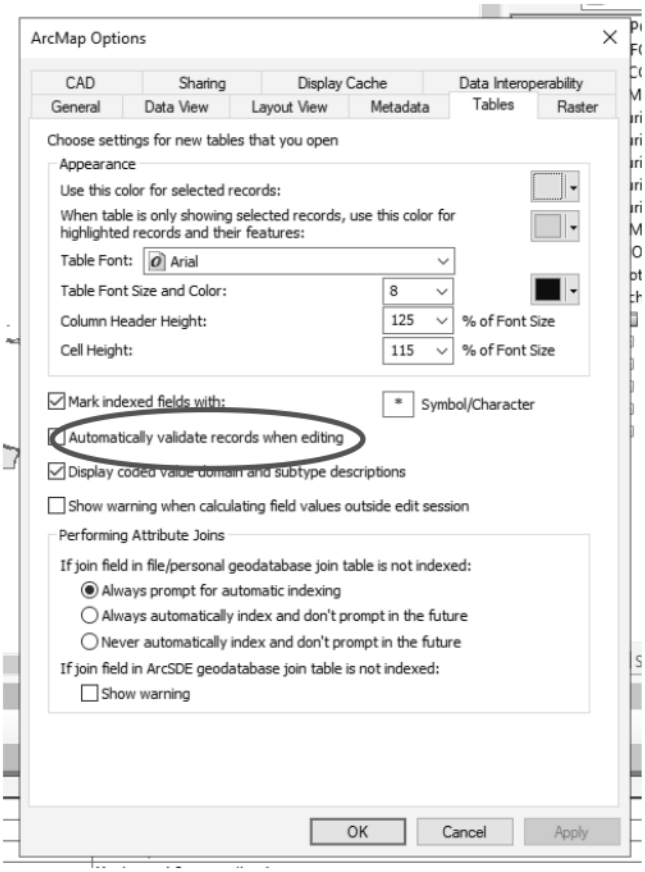
In order to enforce domains during editing, there are settings within ArcMap and ArcGIS Pro that need to be enabled.

In ArcMap

In the attribute table that you are editing, navigate to the "Table Options" and select "Appearance". From here there is a "Automatically validate records when editing" option.

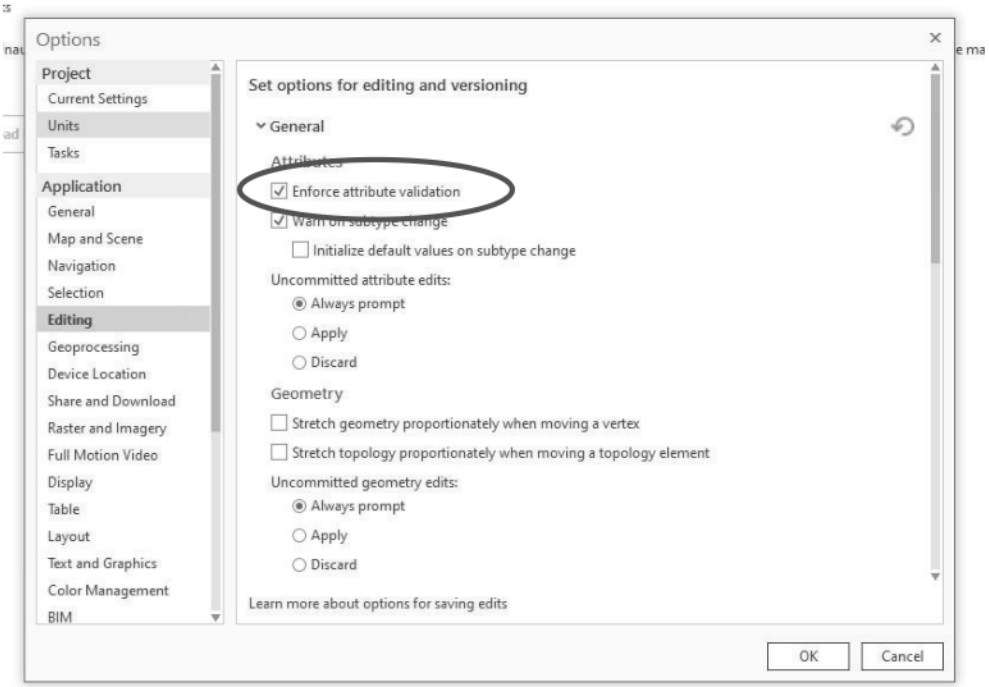


You can also make this change in ArcMap global settings. Go to Customize → ArcMap Options →Tables and select the "Automatically validate records when editing" option.



In ArcGIS Pro

Inside of ArcGIS Pro, under Settings → Options → Editing → General, ensure that the "Enforce attribute validation" box is checked.



5. OPEN GOVERNMENT LICENSE

Moving forward, Canadian Wildlife Service will publish CPCAD products to Open Government Portal. This will make the data more discoverable and usable to Canadian citizens.

Open Government Portal will significantly increase the discoverability of CPCAD compared to the current Canada.ca page. Open Government Portal will include a comprehensive metadata record, filled with a description, keywords, and so forth, making the data much easier to find through a simple internet search.

Publishing to the Open Government Portal increases the usability of CPCAD by allowing for a larger variety of CPCAD products to be distributed to the public, including:

- Downloadable File Geodatabase
- CPCAD User Manual (previously only available to citizens by email request)
- CPCAD Web Mapping Services (allow general public to explore the data without needing access to / having knowledge of GIS tools)

Publishing to Open Government Portal means that CPCAD would be subject to the Open Government License. This license encourages the general public to use this information with only a few conditions. The general public is free to "Copy, modify, publish, translate, adapt, distribute or otherwise use the Information in any medium, mode or format for any lawful purpose". However, the user must acknowledge the source of the Information by including any attribution statement specified by the Information Provider(s) and, where possible, provide a link to the Open Government License.

For more information on the Open Government License, please refer to Open Government Licence - Canada | Open Government, Government of Canada

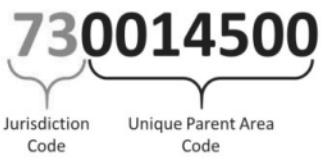
6. DETAILED DESCRIPTION OF FIELDS AND ACCEPTED VALUES

This section explains in detail each of the attributes used in CPCAD and their corresponding accepted values.

PARENT IDENTIFICATION NUMBER (PARENT_ID)

Mandatory field

The Parent Identification Number is a value unique to each reported protected or conserved area in Canada. PARENT_ID values are identical for all zones within a parent area (the entire protected area or OECM). The first and second digits are a unique code for each jurisdiction reporting the data. The remaining seven digits are selected by each jurisdiction and are unique to the parent area.



Where multiple designations overlap, it is correct to report overlapping polygons, each with their own PARENT_ID: geographic analysis will account for overlapping areas. Note that where governance of a site is shared by two jurisdictions, each jurisdiction should report the site. These leads to correct analysis for, for example, the total area governed by each jurisdiction.

PARENT_ID is used to track changes in the database throughout time and should not be modified. If PARENT_IDs must be changed, a list of changes cross-referencing old and new PARENT_IDs should be provided to CPCAD data management team.

Code	Jurisdiction
10	Government of Newfoundland and Labrador
11	Government of Prince Edward Island
12	Government of Nova Scotia
13	Government of New Brunswick
24	Government of Quebec
35	Government of Ontario
46	Government of Manitoba
47	Government of Saskatchewan
48	Government of Alberta
59	Government of British Columbia
60	Government of Yukon

61	Government of Northwest Territories
62	Government of Nunavut
70	Government of Canada, Fisheries and Oceans Canada
71	Government of Canada, Parks Canada Agency
73	Government of Canada, Environment and Climate Change Canada
79	National Capital Commission

A range domain has been applied to the PARENT_ID field:

Minimum Value	Maximum Value
100000000	799999999

NAME (NAME_E, NAME_F AND NAME_IND)

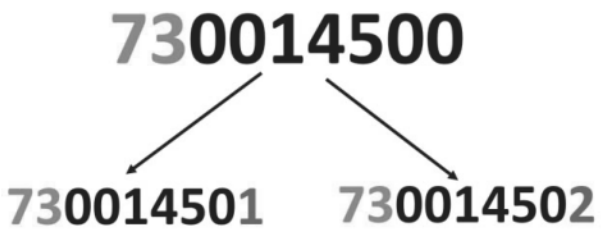
Mandatory field (NAME_E & NAME_F), Optional field (NAME_IND)

The Name of the protected or other conserved area is the official name provided by the jurisdiction, in English, French and Indigenous languages (when they are available). The names provided by jurisdictions should be the name / names preferred for use in documents.

ZONE IDENTIFICATION NUMBER (ZONE_ID)

Mandatory field

The Zone Identification Number provides a unique identification number for each delineated zone. The Zone Identification Number is unique across all polygons, so each ZONE_ID is only used in a single CPCAD record. The Zone Identification Number follows the same format as the Parent Identification Number. The first and second digits are the unique code used for each jurisdiction (see PARENT_ID above). The remaining seven digits are selected by each jurisdiction to ensure **no duplication** will occur. There are no strict rules on how the remaining seven digits in the Zone Identification Number should be chosen (only that they should result in a unique ID). One practice is to have the Zone Identification Numbers reflect the Parent Identification Number:



Sites should be divided into reporting zones where the values of fields reported to CPCAD are not the same across the entire site. Examples include marine and terrestrial biomes, sites established over multiple years, sites divided by IUCN categories, different management regimes, and sites extending across provincial or territorial boundaries.

Where possible, it is recommended that jurisdictions report additions to pre-existing sites as a new record / zone in CPCAD:

- Same PARENT_ID as parent site, new unique ZONE_ID to represent expansion
- QUALYEAR to indicate the year in which this expansion was added into CPCAD

However, ECCC recognizes the complexity behind site expansion and that reporting in this manner is not feasible / possible for all jurisdictions. Jurisdictions should continue to report site expansions in a way that works best for them.

ZONE_IDs are used to track changes in the database and should not be modified. If ZONE_IDs must be changed, a list of changes cross-referencing old and new ZONE_IDs should be provided to CPCAD.

A range domain has been applied to the ZONE_ID field:

Minimum Value	Maximum Value
100000000	799999999

ZONE DESCRIPTION (ZONEDESC_E AND ZONEDESC_F)

Optional field: This field should be blank if there is only one zone for the parent area

The Zone Description is a text description of the attributes and factors that required the delineation of this zone.

If the PARENT_ID is unique and only has one ZONE_ID associated with it (i.e . the PA / OECM has not been split into zones), this field should be NULL. If the PARENT_ID is not unique and has many unique ZONE_IDs associated with it (i.e. the PA/OECM has been split into zones), this field **may be filled out if needed**. NULLS are acceptable and encouraged in the following scenario:

- If the reason for zonation is captured in other CPCAD fields (BIOME, LOC, IUCN_CAT, etc…), leave this field NULL. For example, if your site has been split into two zones based on biome, you do not need to enter "Marine Zone" and "Terrestrial Zone" into ZONEDESC.

If the reason for zonation is not captured within CPCAD, you may list the reason for zonation in these fields.

BIOME (BIOME)

Mandatory field

The Biome Type describes whether a protected or other conserved area falls within the marine or terrestrial environment. Sites classified as marine can be either completely marine (sea, ocean or equivalent) or partially marine (coastal or intertidal area). Sites encompassing brackish or tidal waters may be classified as marine, but

freshwaters areas should not. Further information on defining what is a marine protected area is found in the Guidelines for Applying the IUCN Protected Area Management Categories to Marine Protected Areas.

Domain Code	Displayed Values - English	Displayed Values - French	Description
M	Marine	Marin	The site is within the marine environment.
T	Terrestrial / freshwater	Terrestre / eau douce	The site is within the terrestrial and/or freshwater environments.

REPORTING JURISDICTION IDENTIFICATION NUMBER (JUR_ID)

Optional field

The Reporting Jurisdiction Identification Number is the identification number used internally by the jurisdiction reporting the protected or other conserved area. The Reporting Jurisdiction Identification Number is **not** related to PARENT_ID or ZONE_ID.

PA / OECM DEFINITION (PA_OECM_DF)

Mandatory field

This field describes the site's conserved area type. CPCAD accepts both protected areas (PA) and other effective area-based conservation measures (OECM). Interim PAs and OECMs can be included in CPCAD if the three conditions below are met:

- the area is geographically defined;
- there is a clear public commitment and intent to complete formal establishment as soon as possible;
- there are interim protection measures in place that the governing body has deemed effective and appropriate.

PA, OECM and Interim PA / OECMs are all included in CPCAD statistics. If a site does not fall within these categories (such as a delisted site), it should be labelled as "Not applicable" and will be excluded from statistics / analyses.

Domain Code	Displayed Values - English	Displayed Values - French	Description
1	Protected area (PA)	Aire protégée (AP)	Site is a protected area
2	Other effective area-based conservation measure (OECM)	Autre mesure de conservation efficace par zone (AMCEZ)	Site is an other effective area-based conservation measure (OECM)

3	Interim - protected area (PA)	Provisoire – aire protégée (AP)	Site is an interim protected area
4	Interim - other effective area-based conservation measure (OECM)	Provisoire – autre mesure de conservation efficace par zone (AMCEZ)	Site is an interim OECM
5	Not applicable	Sans objet	Site is not a PA, OECM or Interim PA / OECM. Examples include: delisted sites, proposed sites, or any areas that do not count towards national statistics

IUCN PROTECTED AREA MANAGEMENT CATEGORY (IUCN_CAT)

Mandatory field

The IUCN Management Category provides an international standard for reporting on the level of protection for biodiversity. The table bellow lists the accepted values and the IUCN definition for each management category. The category that applies to at least 75 percent of the zone should be used.

Domain Code	Displayed Value - English	Displayed Value - French	Description
1	Ia	Ia	**Strict Nature Reserve:** Strictly protected areas set aside to protect biodiversity and also possibly geological/geomorphological features, where human visitation, use and impacts are strictly controlled and limited to ensure protection of the conservation values. Such protected areas can serve as indispensable reference areas for scientific research and monitoring.
2	Ib	Ib	**Wilderness Area:** Protected areas that are usually large unmodified or slightly modified areas, retaining their natural character and influence, without permanent or significant human habitation, which are protected and managed so as to preserve their natural condition.
3	II	II	**National Park:** Protected areas that are large natural or near natural areas set aside to protect large-scale ecological processes, along with the complement of species and ecosystems characteristic of the area, which also provide a foundation for environmentally and culturally compatible spiritual, scientific,

			educational, recreational and visitor opportunities.
4	III	III	**Natural Monument or Feature:** Protected areas set aside to protect a specific natural monument, which can be a landform, sea mount, submarine cavern, geological feature such as a cave or even a living feature such as an ancient grove. They are generally quite small protected areas and often have high visitor value.
5	IV	IV	**Habitat/Species Management Area:** Protected areas that aim to protect particular species or habitats and management reflects this priority. Many category IV protected areas will need regular, 5active interventions to address the requirements of particular species or to maintain habitats, but this is not a requirement of the category.
6	V	V	**Protected Landscape/Seascape:** Protected area where the interaction of people and nature over time has produced an area of distinct character with significant ecological, biological, cultural and scenic value: and where safeguarding the integrity of this interaction is vital to protecting and sustaining the area and its associated nature conservation and other values.
7	VI	VI	**Protected Area with Sustainable Use of Natural Resources:** Protected areas that conserve ecosystems and habitats, together with associated cultural values and traditional natural resource management systems. They are generally large, with most of the area in a natural condition, where a proportion is under sustainable natural resource management and where low-level non-industrial use of natural resources compatible with nature conservation is seen as one of the main aims of the area.
8	Not reported	Non déclaré	The IUCN category is unknown or the data provider has not reported it. Most interim sites will fall into this category. ***Note – Not reported replaces "Yes" in the previous version of this field***
9	Not applicable	Sans objet	OECMs or areas where PA_OECM_DF = "Not Applicable"

INDIGENOUS PROTECTED AND CONSERVED AREA (IPCA)

Optional field: strongly encouraged, working towards mandatory

This field records whether a PA or OECM is also recognized as an IPCA. The process for recognition may vary across jurisdictions, but should always involve the Indigenous community that governs the site. IPCAs that are not PA or OECM should not be reported to CPCAD. Default Value: all sites should be NULL until the jurisdiction confirms whether or not a site is an IPCA.

Domain Code	Displayed Values - English	Displayed Values - French	Description
0	No	Non	The PA / OECM is not an IPCA
1	Yes	Oui	The PA / OECM is also recognized as an IPCA

INDIGENOUS-LED CONSERVATION TERMINOLOGY (IND_TERM)

Optional field

Preferred terminology for Indigenous-led conservation efforts, as requested by relevant Indigenous governing authorities. Examples would include Indigenous Protected and Conserved Area, Inuit Conservation Area, or any description selected by the Indigenous group leading the conservation effort. **PAs and OECMs that do not have an Indigenous leadership component should leave this field blank**.

OFFICIAL AREA (O_AREA_HA)

Mandatory field

The Official Area is the total protected or other conserved area extent in hectares (ha) provided by the reporting jurisdiction. The total area should match the geospatial area of the polygon provided. Note that if the site is composed of multiple zones, each zone must be provided with its own area value in hectares.

A range domain has been applied to the O_AREA_HA field:

Minimum Value	Maximum Value
0	1000000000

LOCATION (LOC)

Mandatory field

For most jurisdictions, the Location is the province or territory where the protected or other conserved area is located. For sites reported by Fisheries and Oceans Canada, the Location is a category based on whether they are located near land or offshore.

Jurisdictions	Domain Code	Displayed Values - English	Displayed Values - French
All jurisdictions except Fisheries and Oceans Canada	1	Alberta	Alberta
	2	British Columbia	Colombie-Britannique
	3	Manitoba	Manitoba
	4	New Brunswick	Nouveau-Brunswick
	5	Newfoundland and Labrador	Terre-Neuve-et-Labrador
	6	Northwest Territories	Territoires du Nord-Ouest
	7	Nova Scotia	Nouvelle-Écosse
	8	Nunavut	Nunavut
	9	Ontario	Ontario
	10	Prince Edward Island	Île-du-Prince-Édouard
	11	Quebec	Québec
	12	Saskatchewan	Saskatchewan
	13	Yukon	Yukon
Fisheries and Oceans Canada	14	Coastal Arctic Marine	Marin du littoral Arctique
	15	Coastal Atlantic Marine	Marin du littoral Atlantique
	16	Coastal Pacific Marine	Marin du littoral Pacifique
	17	Offshore Arctic Marine	Marin en mer Arctique
	18	Offshore Atlantic Marine	Marin en mer Atlantique
	19	Offshore Pacific Marine	Marin en mer Pacifique
	20	Arctic Marine Coastal/Offshore	Marin en mer et du littoral Arctique
	21	Offshore Arctic/Atlantic Marine	Marin en mer Arctique/Atlantique

ENABLING MECHANISMS (MECH_E AND MECH_F)

Mandatory field

Main legal or other mechanisms qualifying the area as a Protected Area or OECM. For legally designated sites, provide the name of the Act(s). For crown lands not legally designated, for privately owned or managed lands or for Indigenous lands provide the qualifying mechanisms. For example, for sites qualifying through agreements or land use plans, provide the name of the agreement or plan. In some cases, sites become established under an enabling mechanism prior to them being legally designated.

DESIGNATION TYPE (TYPE_E AND TYPE_F)

Mandatory field

This field contains the designation (legal or otherwise) of a protected area or OECM.

While 'designation' is most associated with sites established under legislation, it is being used in this context to give an indication of the type or category of protected area or OECM. For areas that are legally established, it will be the type of category that is indicated under the legal agreement or legislation. For other mechanisms, it will be generally what people call the site type. Examples include a tribal park, special management area, a city park, a private ecologically significant area, conservation lands, wildlife management area, or national park. In the context of areas conserved by private individuals, there is often no 'designation' associated with individual sites. Jurisdictions can establish their own common term to use in these cases for the purposes of reporting.

If a site has a legal designation, it should be entered in this field.

This field is mandatory (with exception of sites that are PA_OECM_DF = Not Applicable in new schema, AICHI_T11 = No in old schema).

OWNERSHIP TYPE (OWNER_TYPE)

Mandatory field

The Ownership Type describes the type of individual, organization or group that holds legal ownership of the land or waters under management.

Domain Code	Displayed Values – English	Displayed Values – French	Description
1	Federal	Fédéral	Owned by the federal government
2	Provincial / territorial	Provincial / territorial	Owned by a provincial or territorial government
3	Municipal	Municipal	Owned by a municipal government
4	Indigenous	Autochtone	Owned by Indigenous peoples
5	Communal	Communautaire	Under communal ownership
6	Individual landowners	Propriétaires individuels	Owned by individual landowners
7	For-profit organizations	Organisations à but lucratif	Owned by for-profit organizations (private companies or corporations – crown corporations should be reported as federal or provincial/territory)
8	Non-profit organizations	Organisations sans but lucratif	Owned by non-profit organizations

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Domain Code	Displayed Values – English	Displayed Values – French	Description
9	Joint ownership	Propriétaires conjoints	Under the joint ownership of more than one actor, representing more than one accepted value (e.g. non-profit organisations and for-profit organisations))
10	Multiple ownership	Propriétaires multiples	Different parts of the land and/or waters are owned by different actors, representing more than one accepted value
11	Contested	Disputé	Ownership is contested
12	Not reported	Non déclaré	Ownership is not known or reported by the data provider

OWNERSHIP (OWNER_E AND OWNER_F)

Mandatory field

The Ownership identifies the agencies, organizations, and/or individuals that hold legal or customary ownership or tenure of the land under management. All owners should be listed (using a semi-colon as a separator). If the owners are "individual landowners" in OWN_TYPE above, use "private." Individual names should not be used.

GOVERNANCE TYPE (GOV_TYPE)

Mandatory field

The Governance Type describes the entity responsible and accountable for making decisions about how a protected area or OECM is managed.

Domain Code	Displayed Values – English	Displayed Values – French	Description
1	National government	Gouvernement national	Federal or national ministry or agency in charge (e.g. Parks Canada Agency, Department of Fisheries and Oceans, Department of National Defence)
2	Sub-national government	Gouvernement infranational	Sub-national ministry or agency in charge. This includes provincial and territorial government agencies, ministries or departments as well as

			municipal governments (e.g. Yukon Parks, Ontario Ministry of Natural Resources, City of Calgary Parks).
3	Government-delegated management	Gestion déléguée par le gouvernement	Management and decision making for a government 'owned' area is delegated to another organization (e.g. to a non-governmental organization)
4	Transboundary governance	Gouvernance transfrontalière	Formal arrangements between one or more sovereign States or Territories to govern a single transboundary site or multiple sites that are contiguous across boundaries (e.g. between two provinces, between Canada and the USA)
5	Collaborative governance	Gouvernance collaborative	When governance is through various ways in which diverse actors and institutions work together. Decision-making authority and responsibility rest with one agency but they are required to involve other actors (e.g. parks established under FTP legislation but where governance decisions are made with partners; the government responsible for the legislation has the final authority to make decisions to undertake those actions).
6	Joint governance	Gouvernance conjointe	When various actors sit on a management body with decision-making authority and responsibility. For example, pluralist board or other multi-party governing body.
7	Individual landowners	Propriétaires individuels	Under the governance of one person, family or trust.
8	Non-profit organizations	Organisations sans but lucratif	Non-governmental organisations or institutions.
9	For-profit organizations	Organisations à but lucratif	Corporate landowners.
10	Indigenous peoples	Peuples autochtones	Under the governance of Indigenous governments, organizations, communities, or peoples. While it is recognized that there are many self-governing Indigenous governments in

			Canada that technically fit into the "sub-national ministry or agency" governance category, it is recommended that this category be assigned to these sites to give them proper recognition. Note, however, it is up to the individual Indigenous governments to confirm this determination.
11	Local communities	Communautés locales	Under the governance of local communities. Governance by local communities is defined as customary communities by IUCN, and does not likely apply within Canada. Customary communities are different than Indigenous communities.
12	Not reported	Non déclaré	Governance type is not known

MANAGEMENT AUTHORITY (MGMT_E AND MGMT_F)

Mandatory field

The Management Authority is the agency, organization, individual, or group that manage the protected or other conserved area. It is distinct from the governance type, which relates to who is responsible for deciding the activities of the management authority.

This field should include all relevant managing authorities: public, private and Indigenous. For areas managed by governments, department and branch/ division information should be provided. For sites with more than one managing authority, please use semi-colons as separators.

STATUS (STATUS)

Mandatory field

The Status describes the current state of protection of each protected or other conserved area.

Domain Code	Displayed Values – English	Displayed Values – French	Description
0	Delisted	Retiré	Site no longer protected.
1	Designated	Désigné	The protected area or OECM is recognized or dedicated through legal/formal means. Implies specific binding commitment to conservation in the long term.

2	Established	Établi	Site recognized or dedicated through other effective means. Implies commitment to conservation outcomes in the long term, but not necessarily with legal recognition.
3	Interim	Provisoire	Functionally protected/conserved sites that are in the process of being legally or otherwise formally designated. These will be reported to WDPA as "Established" to align with the WDPA definition. Interim sites should have PA_OECM_DEF = [Interim PA, Interim OECM].
4	Inscribed	Inscrite	Only applicable under the World Heritage Convention
5	Adopted	Adopté	Only applicable to protected areas designated as Specially Protected Area of Marine Importance under the Barcelona Convention.

ESTABLISHMENT / SECUREMENT YEAR (ESTYEAR)

Optional field

Year in which the area was established/secured under its principal purpose. This may be, for example, the year of a fishery closure or when a heritage site was recognized. For parks, it would be the date of park establishment.

For zones within larger areas, the establishment date should reflect the date on which the zone began to be managed for conservation purposes.

Interim sites will have an ESTYEAR of NULL.

A range domain has been applied to the ESTYEAR field:

Minimum Value	Maximum Value
1867	2100

QUALIFYING YEAR (QUALYEAR)

Mandatory field (with exception of sites where PA_OECM_DF is "Not applicable")

Year from which the area should be recognized as protected or otherwise conserved – that is, the date that the site qualified as a protected area or OECM. This field is used for reporting trends.

The qualifying date may be earlier than the establishment date, if the area was first reported as an interim area.

The qualifying date may be later than the establishment date, if the area was not a protected area or OECM when it was established. For example, if an area was established as a conservation site but did not meet the definition of a protected area until additional mechanisms were put in place, its qualifying date would be the year those mechanisms were added.

OECMs should not have qualifying dates before 2017 (for marine sites) or 2018 (for terrestrial sites), as OECMs were not defined earlier.

This is the year that the site qualified for national reporting (in future, the year that sites are added to CPCAD). For interim sites, this is the year in which it was reported to CPCAD and included in national statistics. As mentioned above, that would result in a QUALYEAR that is earlier than the ESTYEAR.

This field is mandatory (with exception of sites that are PA_OECM_DF = Not Applicable in new schema, AICHI_T11 = No in old schema).

This field will be used for trend analysis and will indicate when the site began to qualify for national reporting.

A range domain has been applied to the QUALYEAR field:

Minimum Value	Maximum Value
1867	2100

DELISTED YEAR (DELISTYEAR)

Optional field: Only required if the site is delisted

This field provides the year of the termination of a protected or other conserved area. This information is useful for tracking and research purposes as these areas and their status changes over time.

Year protection was removed (site or zone). The polygon should be reported in the year it was delisted, and delisting will be recorded in an accompanying database. Reporting in subsequent years is not required.

A range domain has been applied to the DELISTYEAR field:

Minimum Value	Maximum Value
1867	2100

SUB-SURFACE RIGHT STATUS (SUBSRIGHT)

Optional field

Exercise of subsurface rights may not affect the in situ conservation of biodiversity. This may be achieved through any effective means. However, exercise of subsurface rights cannot always be known or anticipated. The SUBSRIGHT field provides information on a subset of approaches to ensuring subsurface rights do not affect in situ conservation of biodiversity.

The Decision Support Tool (DST) supports the assessment of sites against the criteria contained in the accepted definitions of Protected Areas and OECMs, and should be seen as a guidance document. It is explicit that "the existence of subsurface rights held by a third party, is not, in and of itself, reason to rule an area out from further screening as a potential Protected Area or OECM."

For example, if the Provincial Government supports the conservation objectives of the sites, and the effective mechanisms are in place, it is unlikely that subsurface resource extraction will compromise long-term biodiversity outcomes, and the sites qualify. This is consistent with the existing DST guidance, which refers to expected outcomes and the likelihood of activities, which may compromise the in situ conservation of biodiversity.

Additionally, the CPCAD SUBSRIGHTS field does not apply to all CPCAD data. For example, some sites may not contain subsurface resources or rights; may contain minimal subsurface resources that precludes the investment of exploration and extraction through existing or potential future subsurface rights; or may contain subsurface resources where rights are either not present or are subject to extraction constraints including difficulty with extraction resulting from challenging terrain, lack of infrastructure and/or overlap with areas under Species at Risk critical habitat protection.

Domain Code	Displayed Values - English	Displayed Values - French	Definition
A	All subsurface rights are extinguished or withdrawn(…)	Tous les droits d'exploitation du sous-sol sont abolis ou retirés (…)	All subsurface rights are extinguished or withdrawn, such that there is no access to any subsurface resources.
B	Surface access is not permitted(…)	L'accès en surface est interdit (…)	Surface access is not permitted for any subsurface resource rights
C	Surface access may occur(…)	Un accès en surface est possible (…)	Surface access may occur but impacts are prevented

CONSERVATION OBJECTIVES (CONS_OBJ)

Mandatory field: However "Not applicable" and "Not reported" are options

The field provides an indication of whether an OECM is managed with biodiversity conservation as a primary objective, secondary objective, or without conservation as an explicit objective. It should not be considered binding, and the primacy of conservation objectives may change over time without affecting an OECM's status.

Domain Code	Displayed Values - English	Displayed Values - French	Definition
0	Not applicable	Sans objet	The site is not an OECM

1	Primary	Principal	Biodiversity conservation is a primary management objective of the OECM
2	Secondary	Secondaire	Biodiversity conservation is a secondary management objective of the OECM
3	Ancillary	Complémentaire	Biodiversity conservation is not a management objective, but is nevertheless a long-term and sustained outcome of management of the OECM
4	Not reported	Non déclaré	The conservation objectives are unknown / were not provided by the data provider

MARINE RESOURCE USE (NO_TAKE)

Mandatory field: However "Not applicable" and "Not reported" are options

No-take means that the taking of living or dead natural resources, inclusive of all methods of fishing, extraction, dumping, dredging and construction, is strictly prohibited in all or part of a marine protected area or OECM. This is only applicable to protected areas or OECMs with a marine component.

Domain Code	Displayed Values - English	Displayed Values - French	Description
0	Not applicable	Sans objet	For terrestrial or freshwater protected areas and OECMs
1	All	Tout	The entire marine protected area or OECM is no-take
2	Part	Partie	Only part of the marine protected area or OECM is no-take
3	None	Aucun	The marine protected area or OECM does not have any no-take area
4	Not reported	Non déclaré	It is not known whether there is a no-take area

AREA OF NO TAKE (NO_TAKE_HA)

Optional field

The area of no-take in a marine protected area or OECM, in hectares.

Where NO_TAKE is "Not applicable", "None" or "Not Reported", NO_TAKE_HA should be 0. Where NO_TAKE is "All", NO_TAKE_HA is equal to O_AREA_HA. Where NO_TAKE is "Part", NO_TAKE_HA should be between 0 and O_AREA_HA.

NO_TAKE_HA cannot be greater than O_AREA_HA.

A range domain has been applied to the NO_TAKE_HA field:

Minimum Value	Maximum Value
0	1000000000

MANAGEMENT PLAN (MPLAN)

Optional field: strongly encouraged, working towards mandatory

The Management Plan describes whether or not a site has a management plan or equivalent conservation planning mechanism.

Domain Code	Displayed Values - English	Displayed Values - French	Description
0	No	Non	The site does not have a management plan or equivalent conservation planning mechanism
1	Yes	Oui	The site has a management plan or equivalent conservation planning mechanism

MANAGEMENT PLAN REFERENCE (MPLAN_REF)

Optional field: only to be filled in if MPLAN = Yes

If a site has a management plan or equivalent conservation planning mechanism in place, this information can be stored as a URL or a citation in this field. If the site does not have a management plan or equivalent conservation planning mechanism in place, the field is left blank.

MANAGEMENT EFFECTIVENESS EVALUATION (M_EFF)

Optional field

The Management Effectiveness Evaluation indicates whether a management effectiveness evaluation has been done on the site.

Domain Code	Displayed Values - English	Displayed Values - French	Description
0	No	Non	A management effectiveness evaluation has not been completed for this site
1	Yes	Oui	A management effectiveness evaluation has been completed for this site

AUDIT YEAR (AUDITYEAR)

Optional field

Audit Year records the year of a site's most recent audit.

A range domain has been applied to the AUDITYEAR field:

Minimum Value	Maximum Value
1867	2100

AUDIT OUTCOME (AUDITRES)

Optional field: only to be filled in when AUDITYEAR is populated

Audit Outcome will record the results of a site's most recent audit. This could include, for example, whether the site clearly qualifies as a PA or OECM, whether weaknesses were found and are expected to remain, whether the responsible jurisdiction has committed to address identified gaps, or whether the site did not qualify.

DATA PROVIDER (PROVIDER)

Mandatory field

The Data Provider field indicates which of CPCAD's 17 jurisdictions submitted the record.

Domain Code	Displayed Values - English	Displayed Values - French
10	Government of Newfoundland and Labrador	Gouvernement de Terre-Neuve-et-Labrador
11	Government of Prince Edward Island	Gouvernement de l'Île-du-Prince-Édouard
12	Government of Nova Scotia	Gouvernement de la Nouvelle-Écosse
13	Government of New Brunswick	Gouvernement du Nouveau-Brunswick
24	Government of Quebec	Gouvernement du Québec
35	Government of Ontario	Gouvernement de l'Ontario
46	Government of Manitoba	Gouvernement du Manitoba
47	Government of Saskatchewan	Gouvernement de la Saskatchewan
48	Government of Alberta	Gouvernement de l'Alberta
59	Government of British Columbia	Gouvernement de la Colombie-Britannique
60	Government of Yukon	Gouvernement du Yukon

61	Government of Northwest Territories	Gouvernement des Territoires du Nord-Ouest
62	Government of Nunavut	Gouvernement du Nunavut
70	Government of Canada, Fisheries and Oceans Canada	Gouvernement du Canada, Pêches et Océans Canada
71	Government of Canada, Parks Canada Agency	Gouvernement du Canada, Agence Parcs Canada
73	Government of Canada, Environment and Climate Change Canada	Gouvernement du Canada, Environnement et Changement climatique Canada
79	National Capital Commission	Commission de la capitale nationale

GENERAL COMMENTS (COMMENT_E AND COMMENT_F) – SEPARATE SUPPORTING TABLE

Optional field

The General Comments field is an open text field to record pertinent notes for clarifying information provided in other fields or to provide additional information. Information should be provided in both English and French.

In instances where there are multiple comments, use a semi-colon as a separator.

The COMMENT fields will be stored outside of CPCAD and in a complementary table to allow for longer field character lengths and to improve database performance. ZONE_IDs will be stored along with the COMMENT fields to allow for easy table joins. A one-to-one relationship class between CPCAD and the comments table has also been included in the database.

7. GLOSSARY

Other effective area-based conservation measures (OECM):

The OECM definition was adopted at the 14th meeting of the Conference of the Parties to the Convention on Biological Diversity (COP14) in 2018 and states:

"A geographically defined area other than a Protected Area, which is governed and managed in ways that achieve positive and sustained long-term outcomes for the in situ conservation of biodiversity, with associated ecosystem functions and services and where applicable, cultural, spiritual, socio–economic, and other locally relevant values."

OECMs may not have the conservation of biodiversity as the primary goal.

Protected area (PA):

The Guidelines for Applying Protected Area Management Categories of the International Union for Conservation of Nature (IUCN) defines a protected area as follows:

"A clearly defined geographical space, recognised, dedicated and managed, through legal or other effective means, to achieve the long-term conservation of nature with associated ecosystem services and cultural values."

Environment and Climate Change Canada | Environnement et Changement climatique Canada



Base de données canadienne sur les aires protégées et de conservation (BDCAPC)

Mise à jour schéma 2022

Version 1.0

Canada

RÉSUMÉ

La Base de données canadienne sur les aires protégées et de conservation (BDCAPC) contient les données spatiales et les données d'attributs les plus actuelles sur les aires protégées et les autres aires de conservation marines et terrestres du Canada. Elle est compilée et gérée par Environnement et Changement climatique Canada (ECCC), en collaboration avec les instances fédérales, provinciales et territoriales.

Les renseignements inclus dans le présent manuel de l'utilisateur de la BDCAPC portent sur la collecte, la gestion et la diffusion des données, ainsi que des lignes directrices pour respecter les normes de données. Toutes les parties qui sont intéressées à utiliser la BDCAPC doivent lire ce manuel avant d'utiliser les produits aux fins d'analyse, de recherche ou de prise de décisions.

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1. BASE DE DONNÉES CANADIENNE SUR LES AIRES PROTÉGÉES ET DE CONSERVATION (BDCAPC)

La Base de données canadienne sur les aires protégées et de conservation (BDCAPC) contient les données spatiales et les données d'attributs les plus actuelles sur les aires protégées et les autres aires de conservation marines et terrestres du Canada. Elle est compilée et gérée par Environnement et Changement climatique Canada (ECCC), en collaboration avec les instances fédérales, provinciales et territoriales.

Les renseignements inclus dans le présent manuel de l'utilisateur de la BDCAPC portent sur la collecte, la gestion et la diffusion des données, ainsi que des lignes directrices pour respecter les normes de données. Toutes les parties qui sont intéressées à utiliser la BDCAPC doivent lire ce manuel avant d'utiliser les produits aux fins d'analyse, de recherche ou de prise de décisions.

La figure 1 ci-après montre la Base de données canadienne sur les aires protégées et de conservation en décembre 2021.

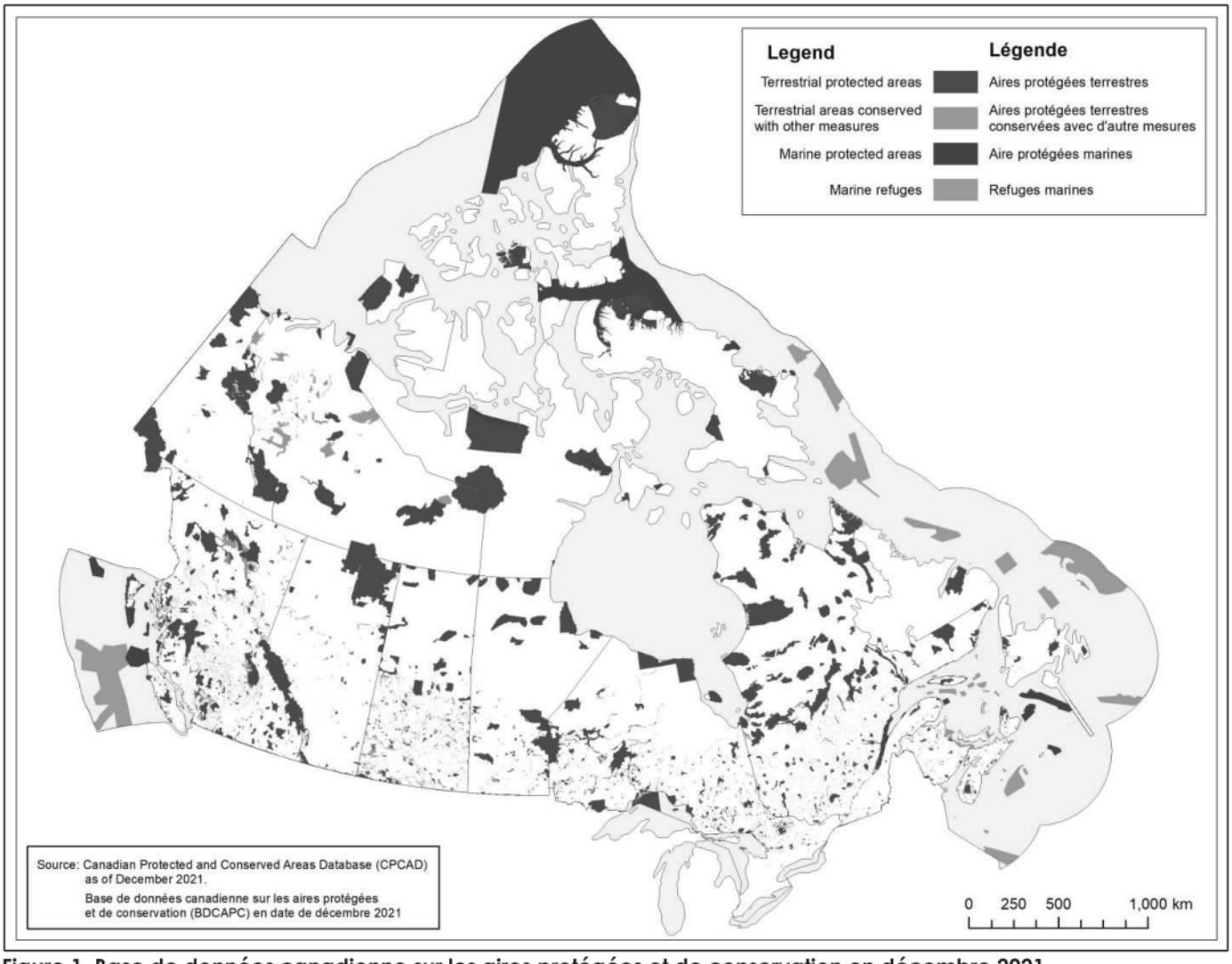


Figure 1. Base de données canadienne sur les aires protégées et de conservation en décembre 2021

1.1 CONTEXTE

La BDCAPC est issue du Système de rapport et de suivi pour les aires de conservation (SRSAC), qui était géré conjointement par Environnement et Changement climatique Canada (ECCC) et le Conseil canadien des aires écologiques (CCAE). Ce dernier a élaboré les premiers outils et lignes directrices pour reconnaître les aires protégées et en faire rapport. La BDCAPC a récemment évolué, et sa nouvelle version est avalisée par l'initiative En route vers l'objectif 1 du Canada.

1.2 SITES INCLUS

Les sites inclus dans la BDCAPC sont les aires protégées (AP) appartenant à toutes les catégories de l'Union internationale pour la conservation de la nature (UICN) et les autres mesures efficaces de conservation par zone (AMCEZ). Les aires protégées et de conservation autochtones (APCA) sont également incluses lorsqu'elles sont reconnues comme des AP ou des AMCEZ. Les administrations déclarantes doivent faire en sorte que les sites inclus satisfont les critères de reconnaissance.

1.2.1 Aires protégées

Les Lignes directrices pour l'application des catégories de gestion des aires protégées de l'Union internationale pour la conservation de la nature (UICN) définissent une aire protégée comme suit :

> *« Une zone géographique bien définie, reconnue, mise de côté et gérée par le biais d'instruments juridiques ou d'autres instruments, en vue de parvenir à une protection à long terme des écosystèmes, des services rendus par ces écosystèmes et des valeurs culturelles qui leur sont associées. »*

1.2.2 Autres mesures de conservation efficaces par zone

La 14e réunion de la Conférence des Parties à la Convention sur la diversité biologique (COP14) en 2018 défini une AMCEZ comme suit :

> *« Une zone géographiquement définie, autre qu'une aire protégée, réglementée et gérée de manière à obtenir des résultats positifs et durables à long terme pour la conservation in situ de la biodiversité, avec des fonctions et des services écosystémiques associés et, le cas échéant, des valeurs culturelles, spirituelles, socioéconomiques et d'autres valeurs pertinentes localement. »*

Il est possible que les AMCEZ n'aient pas la conservation de la biodiversité comme objectif principal.

1.3 ADMINISTRATIONS DÉCLARANTES

Les fournisseurs de données de la BDCAPC sont des administrations fédérales, provinciales et territoriales qui ont mis en place des mécanismes qui leur permettent de contrôler l'accès aux aires terrestres ou marines et les activités qui s'y déroulent afin de protéger divers éléments de la biodiversité. Chaque administration déclare les sites qui relèvent de son contrôle administratif. Une administration peut déclarer des aires protégées ou d'autres aires de conservation qui ne sont pas placées sous son contrôle direct ou qu'elle ne gère pas directement si elle a assumé la responsabilité de reconnaître ces aires et d'en faire rapport pour le compte de gouvernements régionaux, de groupes autochtones ou d'organisations de propriété privée.

Tableau 1. Administrations déclarantes

Niveau	Administration
Fédéral	Gouvernement du Canada, Relations Couronne-Autochtones et Affaires du Nord Canada
	Gouvernement du Canada, Environnement et Changement climatique Canada
	Gouvernement du Canada, Pêches et Océans Canada
	Gouvernement du Canada, Agence Parcs Canada
	Commission de la Capitale nationale
Provincial ou territorial	Gouvernement de l'Alberta
	Gouvernement de la Colombie-Britannique
	Gouvernement du Manitoba
	Gouvernement du Nouveau-Brunswick
	Gouvernement de Terre-Neuve-et-Labrador
	Gouvernement des Territoires du Nord-Ouest
	Gouvernement de la Nouvelle-Écosse
	Gouvernement du Nunavut
	Gouvernement de l'Ontario
	Gouvernement de l'Île-du-Prince-Édouard
	Gouvernement du Québec
	Gouvernement de la Saskatchewan
	Gouvernement du Yukon

1.4 COMPILATION DES DONNÉES

À la suite d'un appel officiel à fournir des données, les administrations envoient leurs données à l'équipe technique de la BDCAPC, notamment les données sur les limites géospatiales et les attributs, au moyen du schéma de données de la BDCAPC qui est décrit dans le présent document. L'équipe de la rassemble les données présentées par les administrations, produit des rapports nationaux dans divers formats et de rend ces données disponibles sur le site Web Canada.ca.

Lorsque les nouvelles données sont reçues, leur compatibilité avec les normes de données spatiales et d'attributs de la BDCAPC est vérifiée. L'équipe de la BDCAPC n'apporte aucun changement important à la géométrie ou aux attributs des données qu'elle reçoit des administrations. Lorsqu'elle découvre des problèmes, elle les signale à l'administration responsable et les règle de concert avec cette dernière. Lorsque c'est fait, les nouvelles données sont intégrées à la BDCAPC et les superficies sont calculées. La superficie totale des aires protégées et des autres aires de conservation est estimée à partir des limites de polygones dans une projection de superficie égale. Les pourcentages sont calculés à partir de la superficie totale du Canada, soit environ 9 984 670 km^2 de territoire terrestre (Ressources naturelles Canada) et 5 750 000 km^2 de territoire marin (Pêches et Océans Canada). Dans le cadre de l'analyse, les zones de chevauchement qui se produisent lorsque plusieurs polygones occupent le même espace physique sont considérées. Quand un polygone d'AMCEZ chevauche un polygone d'AP, le calcul de la superficie de l'AMCEZ est corrigé en éliminant le chevauchement.

1.5 UTILISATION

Cette base de données est utilisée par un large éventail d'organisations, dont des gouvernements, des organisations non gouvernementales de l'environnement (ONGE), le milieu universitaire, des gestionnaires des terres, l'industrie et le public pour effectuer des analyses et produire des rapports. Elle aide le Canada à produire des rapports nationaux et internationaux sur les aires protégées et d'autres aires de conservation au moyen des Indicateurs canadiens de durabilité de l'environnement (ICDE), de la Stratégie fédérale de développement durable (SFDD), de la Base de données mondiale sur les aires protégées du programme des Nations Unies pour l'environnement (PNUE) et les Rapports nationaux du Canada à la Convention des Nations Unies sur la diversité biologique. La BDCAPC fournit également des renseignements de base pour la conception et l'expansion de réseaux d'aires protégées et d'autres aires de conservation, ainsi que pour les espèces en péril, l'habitat essentiel et la planification intégrée de la conservation.

1.6 ACCÈS

La BDCAPC est disponible par téléchargement au site Web Canada.ca. Les données géospatiales sont disponibles en format géodatabase (.gdb) et keyhole markup language (.kml, .kmz) (langage à base de balises géolocales) pour utilisation dans divers systèmes d'information géographique (SIG).

2. NORMES DE DONNÉES

Toutes les données qui sont présentées à la BDCAPC doivent respecter les normes spatiales et d'attribut suivantes afin que toute l'information soit uniforme et fasse autorité pour une grande variété de rapports et d'analyses.

2.1 DONNÉES SPATIALES

Chaque aire protégée ou autre aire de conservation dans la BDCAPC est représentée sous la forme d'un polygone. Ce polygone doit être fourni dans le format et la projection décrits ci-après, et satisfaire aux normes de la BDCAPC qui ont trait aux sites parents et aux zones.

2.1.1 Format et projection

Le format de données accepté est une géodatabase ou un fichier de formes ESRI[MC] avec une projection géographique conique équivalente d'Albers du Canada.

2.1.2 Sites parents et zones

Les aires protégées ou d'autres aires de conservation peuvent être déclarées sous forme d'un ou de plusieurs polygones. L'étendue complète de l'aire est désignée « site parent ». Les sites parents peuvent être divisées en zones en fonction du biome, de la date de protection, de l'emplacement ou d'autres variables utilisées au besoin pour faire état de situations précises. Chaque aire mère a un identifiant de parent unique, et chaque zone a un identifiant de zone unique. L'élément fondamental de la base de données spatiales est la zone. La zone est la plus petite partie d'un site parent qui a été délimité avec son propre ensemble unique d'attributs. Il incombe à chaque administration de déterminer si des zones sont nécessaires pour modéliser ses aires protégées ou autres aires de conservation. Il y a quelques exemples de zonage dans les sections qui suivent.

Délimitation des zones par provinces et territoires

La figure 2 ci-dessous montre le parc national Wood Buffalo, dont le territoire chevauche l'Alberta et les Territoires du Nord-Ouest. Le parc est divisé en deux zones, en fonction de la province et du territoire dans lequel elles se trouvent. Chaque zone correspond à un enregistrement distinct dans la base de données et peut être incluse ou exclue séparément dans les demandes de renseignements. Par exemple, la partie qui se trouve en Alberta ne sera comptée que pour les demandes de renseignements qui portent sur cette province.

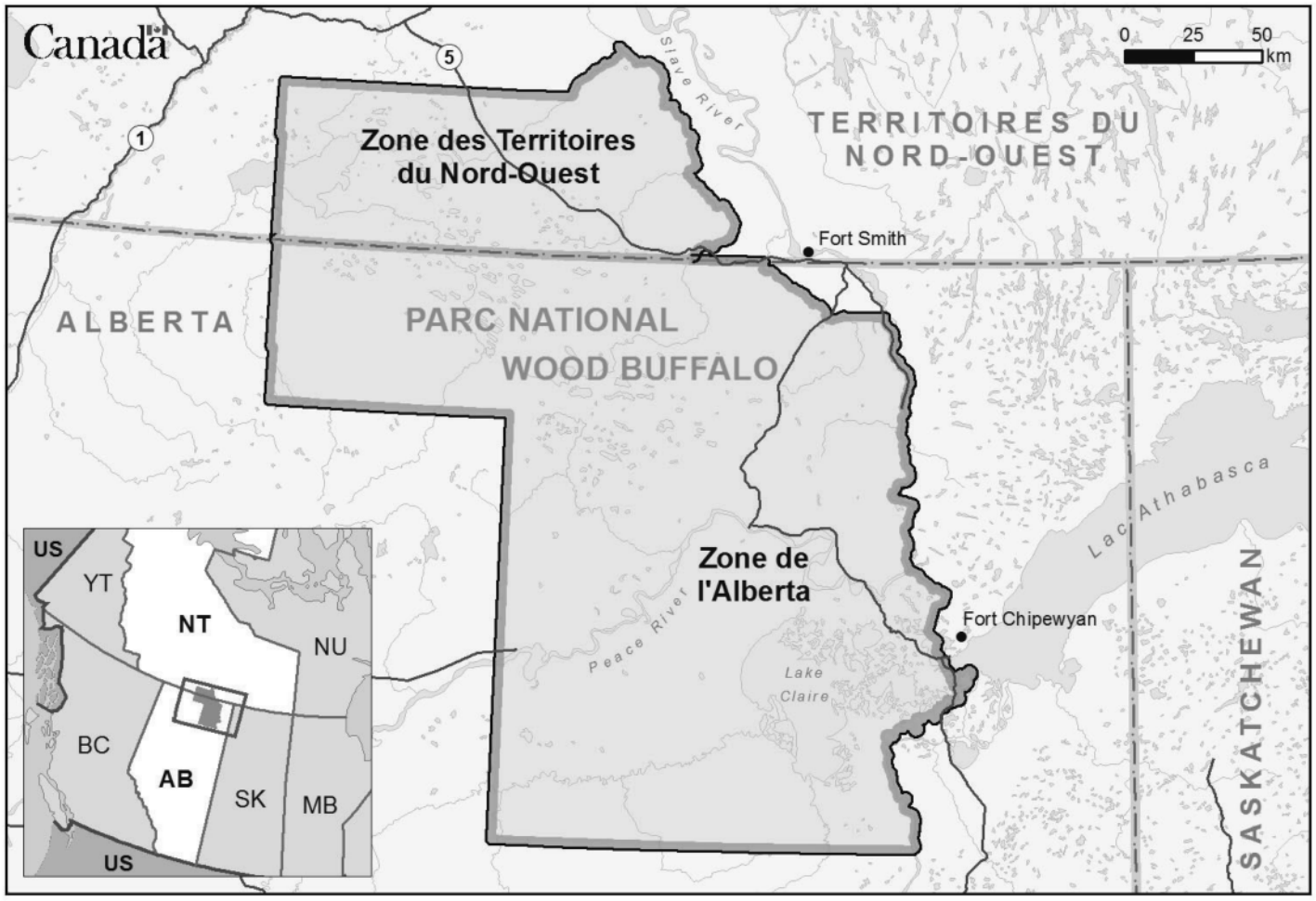


Figure 2. Zones du parc national Wood Buffalo

Dans l'exemple ci-dessus, le parc national Wood Buffalo, doit toujours être compté comme une seule aire protégée dans les demandes nationales. À cette fin, la BDCAPC contient un champ PARENT_ID. Une demande peut correctement compter un groupe d'enregistrements comme un seul site en examinant les occurrences des valeurs dans ce champ. Le tableau 2 présente les enregistrements pour chaque zone de ce parc, tels qu'ils existent dans la BDCAPC.

Tableau 2. Enregistrements des zones du Parc national Wood Buffalo

PARENT_ID	NAME_F	ZONE_ID	ZONEDESC_F
719700000	Parc national Wood Buffalo	719700000	Zone de l'Alberta
719700000	Parc national Wood Buffalo	719700010	Zone des Territoires du Nord-Ouest

Délimitation des zones selon le plan de gestion

La figure 3 présente un autre exemple d'un scénario de zonage. Dans le cas présent, la zone de protection marine de la baie Gilbert, à Terre-Neuve-et-Labrador, est divisée en quatre zones dans son plan de gestion.

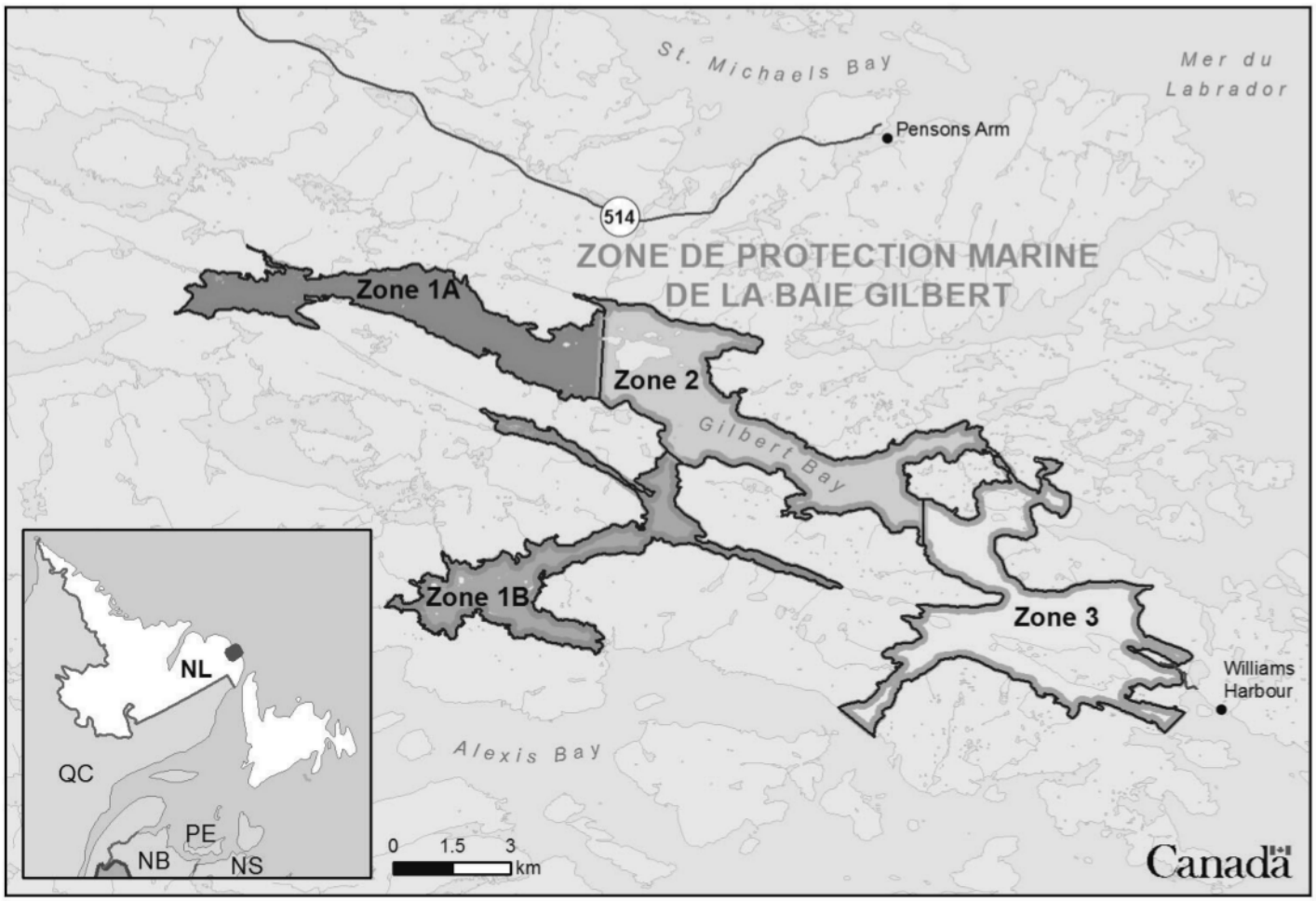


Figure 3. Zones de la zone de protection marine de la baie Gilbert

Selon le Plan de gestion de la zone de protection marine de la baie Gilbert : 2013-2018 chaque zone reçoit un niveau de protection différent. Le tableau 3 présente les enregistrements pour chaque zone de ce parc, tels qu'ils existent dans la BDCAPC.

Tableau 3. Enregistrements des zones de la zone de protection marine de la baie Gilbert

PARENT_ID	NAME_F	ZONE_ID	ZONEDESC_F
700040000	Zone de protection marine de la baie Gilbert	700040100	Zone 1A
700040000	Zone de protection marine de la baie Gilbert	700040200	Zone 1B
700040000	Zone de protection marine de la baie Gilbert	700040300	Zone 2
700040000	Zone de protection marine de la baie Gilbert	700040400	Zone 3

Délimitation des zones par biome

Le Canada a l'obligation de produire de faire rapport sur les aires terrestres et marines, et celles-ci doivent être séparées l'une et l'autre par une frontière côtière numérique. Si une administration utilise déjà une méthode pour délimiter les aires marines et en faire rapport à l'interne, ces données peuvent et doivent être utilisées dans le cadre de la BDCAPC. Dans le cas contraire, il faut délimiter les aires marine-terrestre en utilisant une couche du rivage à l'échelle 1:50 000 ou mieux. La figure 4 illustre les zones marines et terrestres du site canadien des pingos dans les Territoires du Nord-Ouest.

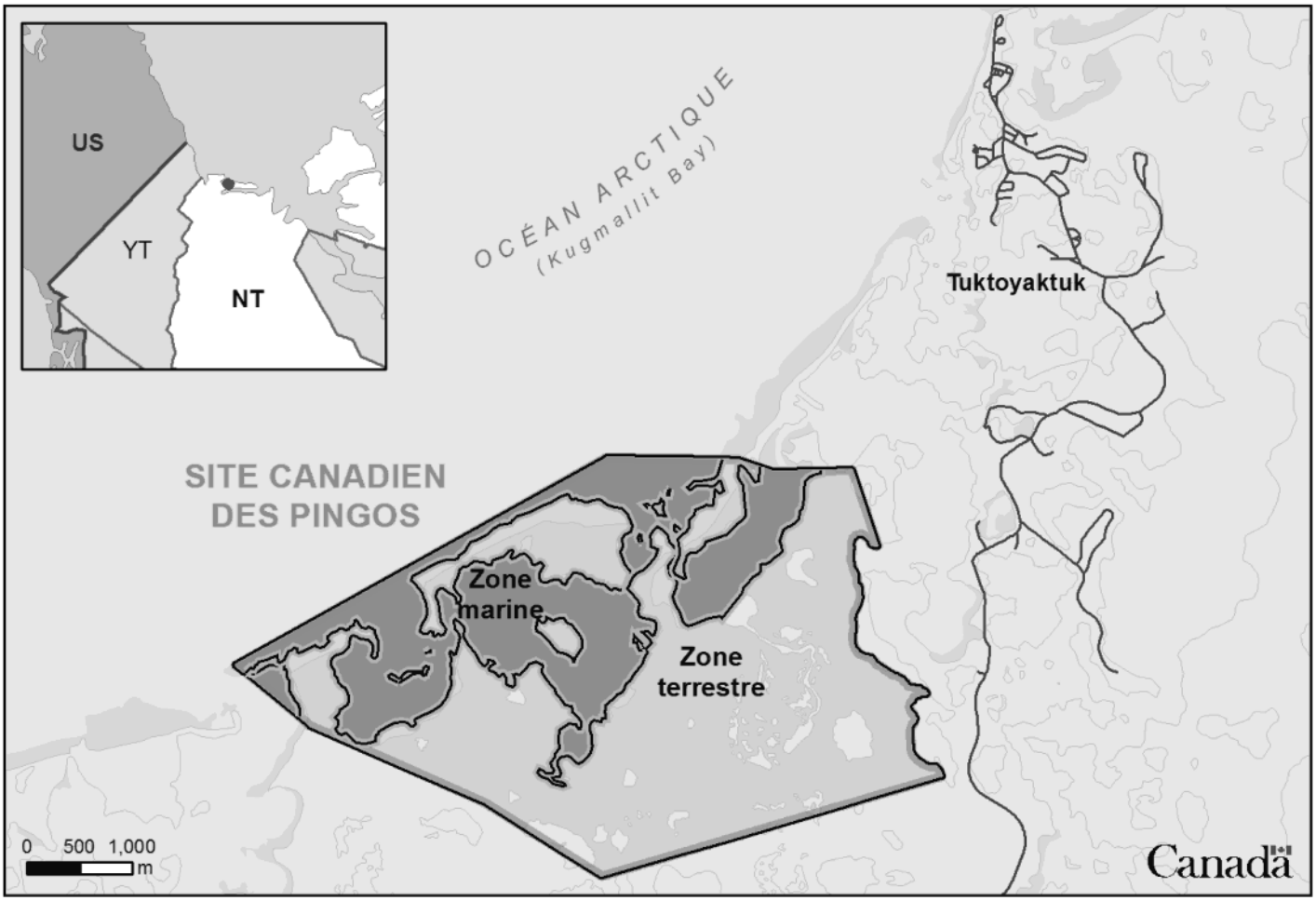


Figure 4. Zones du site canadien des pingos

Le tableau 4 présente les enregistrements pour chaque zone de ce parc, tels qu'ils existent dans la BDCAPC.

Tableau 4. Enregistrements des zones du site canadien des pingos

PARENT_ID	NAME_F	ZONE_ID	ZONEDESC_F
716600000	Site canadien des pingos	716600000	Zone terrestre
716600000	Site canadien des pingos	716600100	Zone marine

La Base de données canadienne sur les aires protégées et de conservation (BDCAPC) contient les données spatiales et les données d'attributs les plus actuelles sur les aires protégées et les autres aires de conservation marines et terrestres du Canada. Elle est compilée et gérée par Environnement et Changement climatique Canada (ECCC), en collaboration avec les instances fédérales, provinciales et territoriales.

Ce document fournit des conseils détaillés sur le nouveau schéma de la BDCAPC. Il est de nature technique et a pour but d'aider les fournisseurs de données à soumettre leurs données à la BDCAPC. Un document distinct de haut niveau (connu sous le nom de manuel de l'utilisateur de la BDCAPC) sera maintenu pour la référence du grand public. Ce document contient un aperçu du schéma, des informations sur les domaines, une explication de la licence du gouvernement ouvert et une ventilation détaillée de chaque champ du nouveau schéma CPCAD. Tous les fournisseurs de données doivent se référer à ce document lorsqu'ils remplissent une soumission de données. Ce document est évolutif et sera mis à jour au fur et à mesure que des lacunes seront identifiées.

3. RÉSUMÉ DU SCHÉMA

Tableau 1. Schéma de données BDCAPC_CPCAD. BDCAPC_CPCAD est la principale classe d'entités des aires protégées (AP) / autres mesures de conservation efficaces par zone (AMCEZ) dans la base de données.

Alias du champ	Nom du champ	Type de données	Longueur du champ	Domaine	Valeur nulle	Valeur par défaut[1]	Exemple
Numéro d'identification parent	**PARENT_ID**	Entier long		Oui	Non	799999999	730009900
Nom – français	**NAME_F**	Texte	150	Non	Non	"_"	Ahiak, Refuge D'Oiseaux Du
Nom – anglais	**NAME_E**	Texte	150	Non	Non	"_"	Ahiak Bird Sanctuary
Nom – langues autochtones	**NAME_IND**	Texte	150	Non	Oui	<Null>	K'áálǫ Tué
Numéro d'identification de zone	**ZONE_ID**	Entier long		Oui	Non	799999999	730009910
Description de la	**ZONEDESC_F**	Texte	100	Non	Oui	<Null>	Zone marine

[1] Les valeurs par défaut sont utilisées comme substitut pendant le processus d'édition (car de nombreux champs n'autorisent pas les NULL). Souvent, la valeur par défaut n'est pas appropriée pour votre site, il est donc important de la mettre à jour avec une valeur significative.

Alias du champ	Nom du champ	Type de données	Longueur du champ	Domaine	Valeur nulle	Valeur par défaut[1]	Exemple
zone – français							
Description de la zone – anglais	**ZONEDESC_E**	Texte	100	Non	Oui	<Null>	Marine Zone
Biome	**BIOME**	Texte	1	Oui	Non	Terrestre / eau douce	Marin
Numéro d'identification de l'administration déclarante	**JUR_ID**	Texte	100	Non	Oui	<Null>	9900
Définition d'AP et d'AMCEZ	**PA_OECM_DF**	Entier court	1	Oui	Non	Sans objet	Aire protégée (AP)
Catégorie de gestion de l'UICN	**IUCN_CAT**	Entier court	1	Oui	Non	Non déclaré	Ib
Aire protégée et de conservation autochtone	**IPCA**	Entier court	1	Oui	Oui	<Null>	Non
Terminologie de la conservation dirigée par les autochtones	**IND_TERM**	Texte	100	Non	Oui	<Null>	Inuit Conserved Area
Aire officielle (ha)	**O_AREA_HA**	Double		Oui	Non	1000000000	655334.23
Emplacement	**LOC**	Entier court	1	Oui	Non	Marin en mer Arctique/Atlantique	Nunavut
Mécanismes d'habilitation – français	**MECH_F**	Texte	250	Non	Non	"_"	Loi de 1994 sur la convention concernant les oiseaux migrateurs, LC 1994, c 22
Mécanismes d'habilitation –	**MECH_E**	Texte	250	Non	Non	"_"	Migratory Birds Convention

Alias du champ	Nom du champ	Type de données	Longueur du champ	Domaine	Valeur nulle	Valeur par défaut[1]	Exemple
anglais							Act, 1994, SC 1994, c 22
Désignation du type – français	**TYPE_F**	Texte	100	Non	Non	"_"	Refuge d'oiseaux migrateurs
Désignation du type – anglais	**TYPE_E**	Texte	100	Non	Non	"_"	Migratory Bird Sanctuary
Type de propriété	**OWNER_TYPE**	Entier court	1	Oui	Non	Non déclaré	Propriétaire privé
Propriété – français	**OWNER_F**	Texte	150	Non	Non	"_"	Environnement et Changement climatique Canada, Service canadien de la faune
Propriété – anglais	**OWNER_E**	Texte	150	Non	Non	"_"	Environment and Climate Change Canada, Canadian Wildlife Service
Type de gouvernance	**GOV_TYPE**	Entier court	1	Oui	Non	Non déclaré	Gouvernement national
Autorité de gestion – français	**MGMT_F**	Texte	150	Non	Non	"_"	Service canadien de la faune, Région du Nord
Autorité de gestion – anglais	**MGMT_E**	Texte	150	Non	Non	"_"	Canadian Wildlife Service,

Alias du champ	Nom du champ	Type de données	Longueur du champ	Domaine	Valeur nulle	Valeur par défaut[1]	Exemple
							Northern Region
Statut	**STATUS**	Entier court	1	Oui	Non	Adopté	Désigné
Année d'établissement / de sécurisation	**ESTYEAR**	Entier court		Oui	Oui	<Null>	1961
Année de qualification	**QUALYEAR**	Entier court		Oui	Oui	<Null>	2018
Année de retrait	**DELISTYEAR**	Entier court		Oui	Oui	<Null>	2004
Statut des droits d'exploitation du sous-sol	**SUBSRIGHT**	Texte	1	Oui	Oui	<Null>	Tous les droits d'exploitation du sous-sol sont abolis ou retirés (…)
Objectifs de conservation	**CONS_OBJ**	Entier court	1	Oui	Non	Sans objet	Principal
Utilisation des ressources marines	**NO_TAKE**	Entier court	1	Oui	Non	Sans objet	Aucune
Zone de non-exploitation (ha)	**NO_TAKE_HA**	Double		Oui	Non	1000000000	0
Plan de gestion	**MPLAN**	Entier court	1	Oui	Oui	<Null>	Oui
Reference au plan de gestion	**MPLAN_REF**	Texte	250	Non	Oui	<Null>	
Évaluation de l'efficacité de la gestion	**M_EFF**	Entier court	1	Oui	Oui	<Null>	Oui
Année d'audit	**AUDITYEAR**	Entier court		Oui	Oui	<Null>	2020

Alias du champ	Nom du champ	Type de données	Longueur du champ	Domaine	Valeur nulle	Valeur par défaut[1]	Exemple
Résultat de l'audit	**AUDITRES**	Texte	250	Non	Oui	<Null>	
Fournisseur de données	**PROVIDER**	Entier court	2	Oui	Non	Gouvernement de Terre-Neuve-et-Labrador	Gouvernement de l'Ontario

Tableau 2. Schéma de données BDCAPC_CPCAD_Comment. BDCAPC_CPCAD_Comment est une tableau complémentaire de la classe d'entités principale BDCAPC_CPCAD. Elle peut être associée à la classe d'entités BDCAPC_CPCAD via la classe de relation BDCAPC_CPCAD_CommentRel, ou jointe via le champ ZONE_ID.

Alias du champ	Nom du champ	Type de données	Longueur du champ	Domaine	Valeur nulle	Valeur par défaut[2]	Exemple
Commentaires généraux – français	**COMMENT_F**	Texte	1000	Non	Oui	<Null>	
Commentaires généraux – anglais	**COMMENT_E**	Texte	1000	Non	Oui	<Null>	

[2] Les valeurs par défaut sont utilisées comme substitut pendant le processus d'édition (car de nombreux champs n'autorisent pas les NULL). Souvent, la valeur par défaut n'est pas appropriée pour votre site, il est donc important de la mettre à jour avec une valeur significative.

4. DOMAINES

Dans le cadre de cette mise à jour du schéma, l'équipe de gestion des données de la BDCAPC mettra en œuvre des domaines d'attributs dans les champs à vocabulaire contrôlé. Les domaines d'attributs sont des règles qui décrivent les valeurs disponibles pour un champ et qui assurent l'intégrité des données en limitant ce qui peut être placé dans un champ (prévention des fautes d'orthographe ou des entrées non valides).

Un **domaine codé** comprend à la fois un code et une valeur affichée. Le code est soit un nombre, soit une chaîne très courte (texte) qui est stockée dans la base de données physique. La valeur affichée est une description plus conviviale de la signification réelle de ce code et est affichée dans la table des attributs. Par exemple, pour un code « 1 » et valeur affichée « Aire protégée (AP) », 1 serait stockée en arrière-plan, tandis que « Aire protégée (AP) » serait affichée dans la table attributaire.

Un **domaine par plage** spécifie une plage de valeurs valides pour un attribut numérique. Lorsque vous créez un domaine par plage, vous entrez des valeurs valides minimale et maximale. Un domaine par plage peut être appliqué aux types d'attributs entier court, entier long, réel simple, réel double et date.

Avantages des domaines

1. Les champs sont plus faciles à remplir :
    a. Lors de l'édition d'une base de données, les domaines sont présentés sous la forme d'une liste déroulante.
2. Réduction du travail d'AQ et de CQ puisque les domaines ne permettent de saisir que des valeurs acceptables dans le champ.
3. Amélioration des performances de la base de données.
    a. Les domaines sont stockés sous forme d'entiers courts ou de chaînes de caractères d'une longueur de 1, qui se chargent très rapidement par rapport à un champ de texte d'une longueur de 255.
4. La BDCAPC peut être facilement divisée en une base de données entièrement anglaise et une base de données entièrement française :
    a. Les codes de domaine peuvent avoir plusieurs valeurs affichées associées à un seul code, ce qui nous permet de programmer une description en anglais et en français dans chaque code.
    b. La création d'une seule base de données en anglais et d'une seule en français présente de nombreux avantages :
        i. La BDCAPC deviendra entièrement bilingue (alors qu'auparavant, elle n'était que partiellement bilingue).
        ii. Il y aura moins de champs dans chaque base de données (puisque la duplication pour deux langues n'est plus nécessaire). Cela permettra d'augmenter les performances de la base de données et de faciliter son utilisation par le public.
        iii. Facilitera la création de services de cartographie Web de la BDCAPC.

Dans le présent document, les domaines seront caractérisés comme tels :

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
1	Protected area (PA)	Aire protégée (AP)	Le site est une aire protégée.

Valeur affichée – anglais : Ce que le code de domaine affichera dans la version anglaise de la BDCAPC.

Valeur affichée – français : Ce que le code de domaine affichera dans la version française de la BDCAPC.

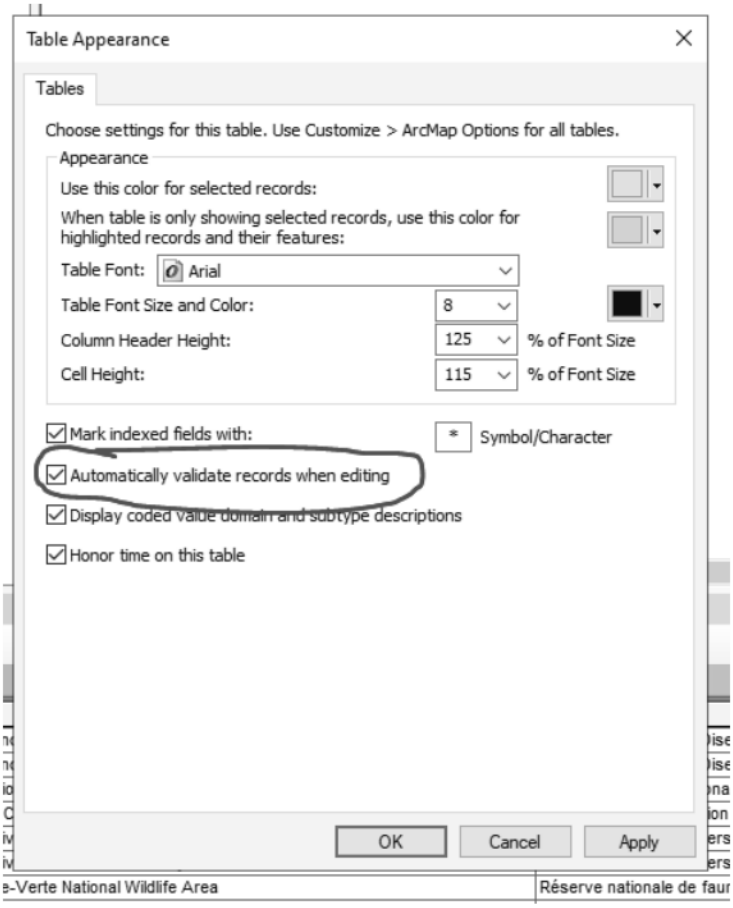
Note : afin d'améliorer la normalisation de la base de données, les valeurs affichées en français seront dorénavant exprimées exclusivement au masculin.

L'APPLICATION DES DOMAINES DANS ARCMAP ET ARCGIS PRO

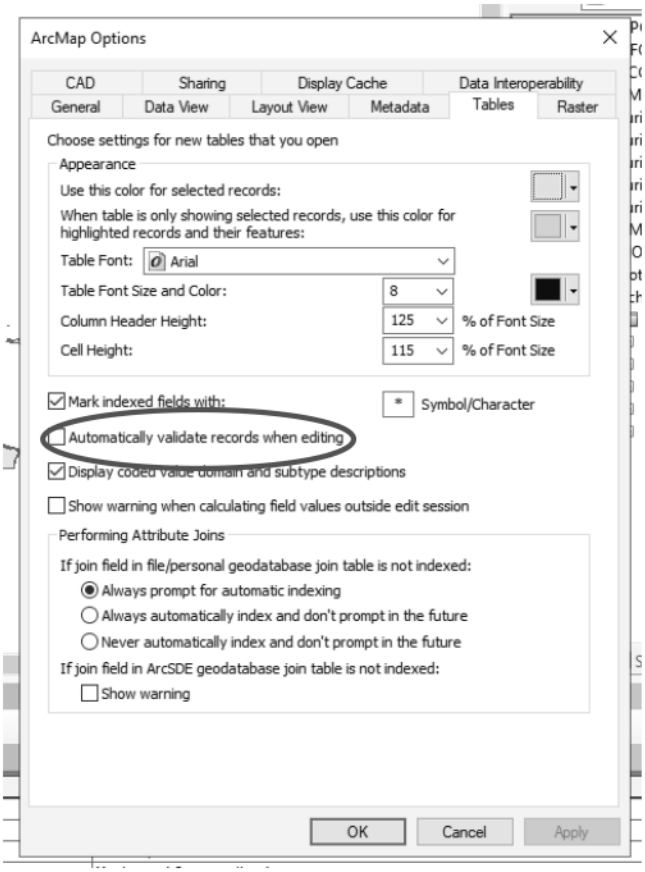
Afin d'appliquer les domaines pendant l'édition, il y a des paramètres dans ArcMap et ArcGIS Pro qui doivent être activés.

Dans ArcMap

Dans la table d'attributs que vous modifiez, accédez aux « Table Options » et sélectionnez « Appearance ». À partir de là, il y a une option « Automatically validate records when editing ».

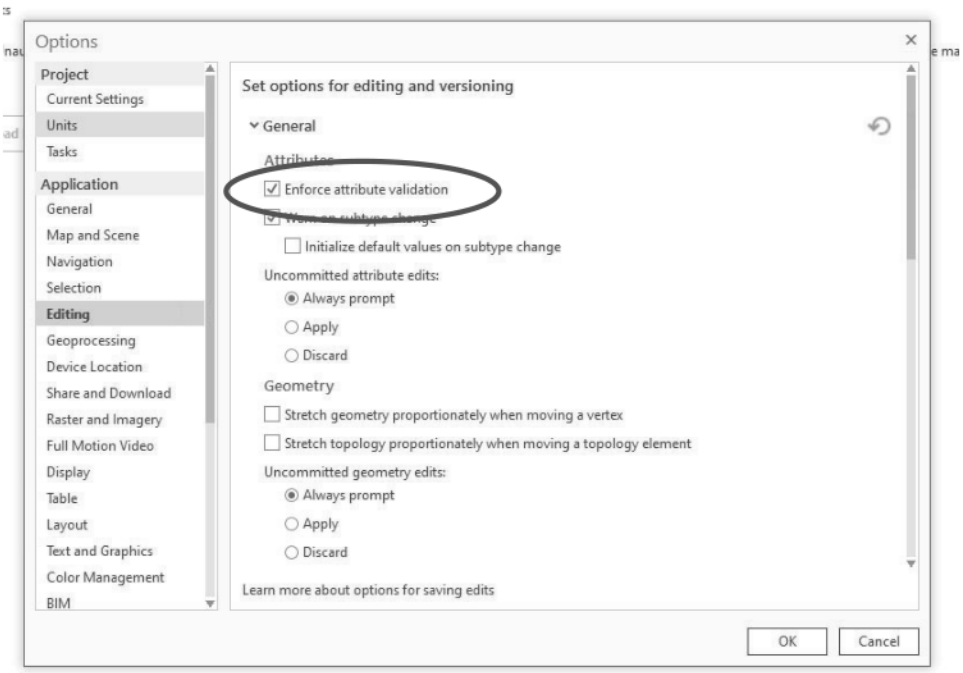


Vous pouvez également effectuer cette modification dans les paramètres globaux d'ArcMap. Allez dans « Customize » → « ArcMap Options » → « Tables » → et sélectionnez l'option « Automatically validate records when editing ».



Dans ArcGIS Pro

Dans ArcGIS Pro, sous « Settings » → « Options » → « Editing » → « General », assurez-vous que la case « Enforce attribute validation » est cochée.



5. LICENCE DU GOUVERNEMENT OUVERT

À l'avenir, le Service canadien de la faune publiera les produits de la BDCAPC sur le portail du gouvernement ouvert. Les données seront ainsi plus faciles à découvrir et à utiliser pour les citoyens canadiens.

Le Portail Gouvernement ouvert augmentera considérablement la possibilité de découvrir la BDCAPC par rapport à la page actuelle sur Canada.ca. Le Portail Gouvernement ouvert comprendra un enregistrement complet de métadonnées, avec une description, des mots clés, etc., ce qui facilitera grandement la recherche des données par une simple recherche sur Internet.

La publication sur le Portail Gouvernement ouvert augmente la facilité d'utilisation de la BDCAPC en permettant la distribution au public d'une plus grande variété de produits de la BDCAPC, notamment :

- Fichier de données géographiques téléchargeable
- Manuel de l'utilisateur de la BDCAPC (auparavant, les citoyens ne pouvaient l'obtenir que sur demande par courriel)
- Services de cartographie en ligne de la BDCAPC (permettent au grand public d'explorer les données sans avoir besoin d'accéder aux outils du SIG ou d'en avoir une connaissance)

La publication sur le Portail Gouvernement ouvert signifie que la BDCAPC sera soumise à la Licence du gouvernement ouvert. Cette licence encourage le grand public à utiliser ces informations à quelques conditions seulement. Le grand public est libre « de copier, de modifier, de publier, de traduire, d'adapter, de distribuer ou d'utiliser autrement l'information, quel que soit le support, mode ou format employé, à toutes fins légitimes ». Toutefois, l'utilisateur est tenu de reconnaître la source de l'Information en ajoutant tout énoncé d'attribution précisé par le ou les fournisseurs d'information et, lorsque possible, de fournir un lien vers la Licence du gouvernement ouvert. Pour de plus amples renseignements sur la Licence du gouvernement ouvert, veuillez consulter la Licence du gouvernement ouvert – Canada | gouvernement ouvert, gouvernement du Canada

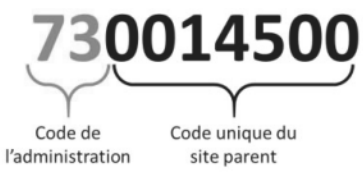
6. DESCRIPTION DETAILLEE DES CHAMPS ET DES VALEURS ACCEPTEES

Cette section explique en détail chacun des attributs utilisés dans la BDCAPC et les valeurs acceptées qui y correspondent.

NUMÉRO D'IDENTIFICATION PARENT (PARENT_ID)

Champ obligatoire

Le numéro d'identification parent est une valeur unique pour chaque aire protégée ou autre aire de conservation déclarée du Canada. Les valeurs PARENT_ID sont identiques pour toutes les zones d'un site parent (l'ensemble de l'aire protégée ou AMCEZ). Les premier et deuxième chiffres composent un code unique à chaque administration qui déclare des données. Les sept chiffres restants sont sélectionnés par chaque administration et sont uniques au site parent.



Lorsque plusieurs désignations se chevauchent, il est correct de signaler les polygones concernés, chacun avec son propre champ PARENT_ID : l'analyse géographique tiendra compte des aires qui se chevauchent. Notez que lorsque la gouvernance d'un site est partagée par deux administrations, chacune d'elles doit signaler le site. Cela permet d'analyser correctement, par exemple, l'aire totale régie par chaque administration.

Le champ PARENT_ID est utilisé pour suivre les changements dans la base de données au fil du temps et il ne faut pas modifier ses valeurs. S'il faut modifier les valeurs du champ PARENT_ID, une liste des changements avec référence croisée entre les anciennes et les nouvelles valeurs de champ PARENT_ID doit être fournie à l'équipe de gestion des données de la BDCAPC.

Code	Administration
10	Gouvernement de Terre-Neuve-et-Labrador
11	Gouvernement de l'Île-du-Prince-Édouard
12	Gouvernement de la Nouvelle-Écosse
13	Gouvernement du Nouveau-Brunswick
24	Gouvernement du Québec
35	Gouvernement de l'Ontario

46	Gouvernement du Manitoba
47	Gouvernement de la Saskatchewan
48	Gouvernement de l'Alberta
59	Gouvernement de la Colombie-Britannique
60	Gouvernement du Yukon
61	Gouvernement des Territoires du Nord-Ouest
62	Gouvernement du Nunavut
70	Gouvernement du Canada, Pêches et Océans Canada
71	Gouvernement du Canada, Agence Parcs Canada
73	Gouvernement du Canada, Environnement et Changement climatique Canada
79	Commission de la capitale nationale

Un domaine par plage a été appliqué au champ PARENT_ID :

Valeur minimale	Valeur maximale
100000000	799999999

NOM (NAME_E, NAME_F ET NAME_IND)

Champ obligatoire (NAME_E & NAME_F), Champ facultatif (NAME_IND)

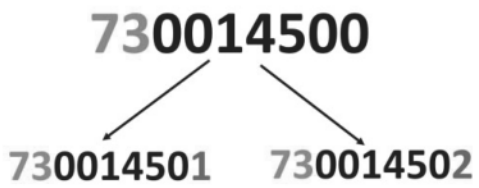
Le nom de l'aire protégée ou de l'autre aire de conservation est le nom officiel fourni par l'administration, en anglais, français et langues autochtones si disponibles. Les noms fournis par les administrations devraient être le ou les noms privilégiés pour l'utilisation dans les documents.

NUMÉRO D'IDENTIFICATION DE ZONE (ZONE_ID)

Champ obligatoire

Le numéro d'identification de zone fournit un numéro d'identification unique pour chaque zone délimitée. Il est unique pour l'ensemble des polygones, donc chaque ZONE_ID n'est utilisé que dans un seul enregistrement de la BDCAPC. Le numéro d'identification de zone suit le même format que le numéro d'identification parent. Les

premiers et deuxièmes chiffres représentent les codes uniques utilisés pour chaque administration (voir PARENT_ID ci-dessus). Les sept chiffres restants sont sélectionnés par chaque administration pour faire en sorte qu'il n'y ait **pas de doublon**. Il n'y a pas de règles strictes sur la façon dont les sept chiffres restants du numéro d'identification de zone doivent être choisis (seulement qu'ils doivent donner un identifiant unique). Une pratique consiste à faire en sorte que les numéros d'identification de zone reflètent le numéro d'identification des parents :



Les sites doivent être divisés en zones de déclaration où les valeurs des champs déclarés à la BDCAPC ne sont pas les mêmes pour l'ensemble du site. Les exemples comprennent les biomes marins et terrestres, les sites établis sur plusieurs années, les sites divisés par les catégories de l'UICN, les différents régimes de gestion et les sites s'étendant au-delà des limites provinciales ou territoriales.

Dans la mesure du possible, il est recommandé aux administrations de déclarer les agrandissements aux sites préexistants comme un nouvel enregistrement/une nouvelle zone dans la BDCAPC :

- Même PARENT_ID que le site parent, nouveau ZONE_ID unique pour représenter l'agrandissement.
- QUALYEAR pour indiquer l'année à laquelle cet agrandissement a été ajouté dans la BDCAPC.

Cependant, ECCC reconnaît la complexité de l'agrandissement des sites et le fait que la déclaration de cette manière n'est pas réalisable/possible pour toutes les administrations. Les administrations devraient continuer de signaler les agrandissements de sites de la manière qui leur convient le mieux.

Les valeurs du champ ZONE_ID servent à suivre les changements dans la base de données et ne doivent pas être modifiées. S'il faut modifier les valeurs du champ ZONE_ID, fournir à la BDCAPC une liste des changements avec référence croisée entre les anciennes et les nouvelles valeurs de champ ZONE_ID.

Un domaine par plage a été appliqué au champ ZONE_ID :

Valeur minimale	Valeur maximale
100000000	799999999

DESCRIPTION DE LA ZONE (ZONEDESC ET ZONEDESC_F)

Champ facultatif : Ce champ doit demeurer vide si l'aire mère ne compte qu'une seule zone

La description de la zone est une description textuelle des attributs et des facteurs qui ont nécessité la délimitation de cette zone.

Si le champ PARENT_ID est unique et qu'un seul champ ZONE_ID lui est associé (c.-à-d. que l'Aire protégée [AP]

ou l'autre mesure de conservation efficace par zone [AMCEZ] n'a pas été divisée en zones), la valeur de ce champ doit être nulle. Si le champ PARENT_ID n'est pas unique et que plusieurs champs ZONE_ID uniques lui sont associés (c.-à-d. que l'AP ou l'AMCEZ a été divisée en zones), ce champ **peut être rempli, au besoin**. Les valeurs nulles sont acceptables et encouragées dans le scénario suivant :

- Si le motif du zonage est saisi dans d'autres champs de la BDCAPC (BIOME, LOC, IUCN_CAT, etc.), laissez ce champ à la valeur nulle. Par exemple, si votre site a été divisé en deux zones en se basant sur le biome, vous n'avez pas besoin d'entrer « Zone marine » et « Zone terrestre » dans le champ ZONEDESC.

Si le motif du zonage n'est pas saisi dans la BDCAPC, vous pouvez l'indiquer dans ces champs.

TYPE DE BIOME (BIOME)

Champ obligatoire

Le type de biome décrit si une aire protégée ou une autre aire de conservation fait partie de l'environnement marin ou terrestre. Les sites classés comme étant marins peuvent être entièrement marins (mer, océan ou équivalent) ou partiellement marins (zone côtière ou intertidale). Les sites englobant des eaux saumâtres ou des eaux de marée peuvent être classés dans la catégorie marine, mais pas les aires d'eau douce. De plus amples renseignements sur la définition d'une aire marine protégée se trouvent dans le document Application des catégories de gestion aux aires protégées : Lignes directrices pour les aires marines de l'UICN.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
M	Marine	Marin	Le site se trouve dans l'environnement marin.
T	Terrestrial / freshwater	Terrestre / eau douce	Le site se trouve dans l'environnement terrestre et/ou d'eau douce.

NUMÉRO D'IDENTIFICATION DE L'ADMINISTRATION DÉCLARANTE (JUR_ID)

Champ facultatif

Le numéro d'identification de l'administration déclarante est le numéro d'identification utilisé à l'interne par l'administration qui déclare l'aire protégée ou une autre aire de conservation. Le numéro d'identification de l'administration déclarante **n'est pas** liée à PARENT_ID ou ZONE_ID.

DÉFINITION D'AP ET D'AMCEZ (PA_OECM_DF)

Champ obligatoire

Ce champ décrit le type d'aire de conservation du site. La BDCAPC accepte à la fois les aires protégées (AP) et les autres mesures de conservation efficaces par zone (AMCEZ). Les AP et les AMCEZ provisoires peuvent être incluses dans la BDCAPC si les trois conditions ci-dessous sont remplies :

- l'aire est définie géographiquement;
- il existe une intention et un engagement publics clairs pour créer officiellement cette aire protégée dans les plus brefs délais;
- des mesures de protection provisoires que l'organisme dirigeant juge efficaces et appropriées sont en place.

Les AP, AMCEZ et AP/AMCEZ provisoires sont toutes comprises dans les statistiques de la BDCAPC. Si un site n'entre pas dans ces catégories (comme un site retiré), il doit être étiqueté comme « Sans objet » et sera exclu des statistiques et des analyses.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
1	Protected area (PA)	Aire protégée (AP)	Le site est une aire protégée.
2	Other effective area-based conservation measure (OECM)	Autre mesure de conservation efficace par zone (AMCEZ)	Le site est une autre mesure de conservation efficace par zone (AMCEZ).
3	Interim – protected area (PA)	Provisoire – aire protégée (AP)	Le site est une aire protégée provisoire.
4	Interim – other effective area-based conservation measure (OECM)	Provisoire – autre mesure de conservation efficace par zone (AMCEZ)	Le site est une AMCEZ provisoire.
5	Not applicable	Sans objet	Le site n'est ni une AP, ni une AMCEZ ni une AP ou AMCEZ provisoire. Exemples : sites retirés, sites proposés ou toute aire qui n'est pas prise en compte dans les statistiques nationales.

CATÉGORIE DE GESTION DE L'UICN (IUCN_CAT)

Champ obligatoire

La catégorie de gestion de l'UICN établit une norme internationale pour la production de rapports sur le niveau de protection de la biodiversité. Le tableau ci-après énumère les valeurs acceptées et la définition de l'UICN pour chaque catégorie de gestion. La catégorie qui s'applique à au moins 75 pourcent de la zone doit être utilisée.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
1	Ia	Ia	**Réserve naturelle intégrale :** Cette catégorie contient des aires protégées qui sont mises en réserve pour protéger la biodiversité et aussi, éventuellement, des caractéristiques géologiques/ géomorphologiques, où les visites, l'utilisation et les impacts humains sont strictement contrôlés et limités pour garantir la protection des valeurs de conservation. Ces aires protégées peuvent servir d'aires de référence indispensables pour la recherche scientifique et la surveillance continue.
2	Ib	Ib	**Zone de nature protégée :** Ces aires protégées sont généralement de vastes aires intactes ou légèrement modifiées, qui ont conservé leur caractère et leur influence naturels, sans habitations humaines permanentes ou significatives, qui sont protégées et gérées aux fins de préserver leur état naturel.
3	II	II	**Parc national :** Ces aires protégées sont de vastes aires naturelles ou quasi naturelles mises en réserve pour protéger des processus écologiques de grande échelle, ainsi que les espèces et les caractéristiques des écosystèmes de la région, qui fournissent aussi une base pour des opportunités de visites de nature spirituelle, scientifique, éducative et récréative, dans le respect de l'environnement et de la culture des communautés locales.
4	III	III	**Monument ou caractéristique naturel :** Ces aires protégées de la catégorie III sont mises en réserve pour protéger un monument naturel spécifique, qui peut être un élément topographique, une montagne ou une caverne sous-marine, une caractéristique géologique telle qu'une grotte

			ou même un élément vivant comme un îlot boisé ancien. Ce sont généralement des aires protégées assez petites et elles revêtent souvent beaucoup d'intérêt pour les visiteurs.
5	IV	IV	**Aire de gestion de l'habitat/des espèces :** Ces aires protégées visent à protéger des espèces ou des habitats particuliers, et leur gestion reflète cette priorité. De nombreuses aires protégées de la catégorie IV ont besoin d'interventions régulières et actives pour répondre aux exigences d'espèces particulières ou pour maintenir des habitats, mais cela n'est pas une exigence de la catégorie.
6	V	V	**Paysage terrestre/marin protégé :** Une aire protégée où l'interaction des hommes et de la nature a produit, au fil du temps, une aire qui possède un caractère distinct, avec des valeurs écologiques, biologiques, culturelles et panoramiques considérables, et où la sauvegarde de l'intégrité de cette interaction est vitale pour protéger et maintenir l'aire, la conservation de la nature associée ainsi que d'autres valeurs.
7	VI	VI	**Aire protégée avec utilisation durable des ressources naturelles :** Aires protégées qui préservent des écosystèmes et des habitats, ainsi que les valeurs culturelles et les systèmes de gestion des ressources naturelles traditionnelles qui y sont associés. Elles sont généralement vastes, et la plus grande partie de leur superficie présente des conditions naturelles; une certaine proportion de ces aires est soumise à une gestion durable des ressources naturelles; et une utilisation modérée des ressources naturelles, non industrielle et compatible avec la conservation de la nature est considérée comme l'un des objectifs principaux de ces aires.
8	Not reported	Non déclaré	La catégorie d'UICN est inconnue ou le fournisseur de données ne l'a pas indiqué. La plupart des sites provisoires entrent dans cette catégorie. ***Remarque – « Non déclaré » remplace « Oui » dans la version précédente de ce champ.***
9	Not applicable	Sans objet	AMCEZ ou aires où PA_OECM_DF = « Sans objet ».

AIRE PROTÉGÉE ET DE CONSERVATION AUTOCHTONE (IPCA)

Champ facultatif : Fortement encouragé, en voie d'être obligatoire

Ce champ indique si une AP ou une AMCEZ est également reconnue comme une APCA. Le processus de reconnaissance peut varier d'une administration à l'autre, mais il doit toujours faire participer la communauté autochtone qui gouverne le site. Les APCA qui ne sont pas des AP ou des AMCEZ ne doivent pas être signalées à la BDCAPC. Valeur par défaut : Tous les sites doivent comporter une valeur « NULL » jusqu'à ce que l'administration confirme qu'un site est une APCA ou non.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
0	No	Non	L'AP ou l'AMCEZ n'est pas une APCA.
1	Yes	Oui	L'AP ou l'AMCEZ est aussi reconnue comme étant une APCA.

TERMINOLOGIE DE LA CONSERVATION DIRIGÉE PAR LES AUTOCHTONES (IND_TERM)

Champ facultatif

Terminologie privilégiée pour les efforts de conservation dirigés par les Autochtones, à la demande des instances autochtones compétentes. Il peut s'agir par exemple d'une aire protégée et de conservation autochtone, d'une aire de conservation inuite ou de toute autre description choisie par le groupe autochtone qui dirige l'effort de conservation. **Si les AP et les AMCEZ n'ont pas de composante de leadership autochtone, il faut laisser ce champ vide.**

AIRE OFFICIELLE (O_AREA_HA)

Champ obligatoire

L'aire officielle correspond à la superficie totale de l'aire protégée ou l'autre aire de conservation exprimée en hectares (ha) fournie par l'administration déclarante. La superficie totale doit correspondre à la superficie géospatiale du polygone fourni. Il faut noter que si le site est composé de plusieurs zones, la valeur en hectares de chaque zone individuelle doit être indiquée.

Un domaine par plage a été appliqué au champ O_AREA_HA :

Valeur minimale	Valeur maximale
0	1000000000

EMPLACEMENT (LOC)

Champ obligatoire

Dans le cas de la plupart des administrations, l'emplacement est la province ou le territoire dans lequel l'aire protégée ou l'autre aire de conservation se trouve. Dans le cas des sites déclarés par Pêches et Océans Canada, l'emplacement est une catégorie fondée sur leur situation, selon qu'ils se trouvent à proximité des terres ou au large des côtes.

Administrations	Code de domaine	Valeur affichée – anglais	Valeur affichée – français
Toutes les administrations sauf Pêches et Océans Canada	1	Alberta	Alberta
	2	British Columbia	Colombie-Britannique
	3	Manitoba	Manitoba
	4	New Brunswick	Nouveau-Brunswick
	5	Newfoundland and Labrador	Terre-Neuve-et-Labrador
	6	Northwest Territories	Territoires du Nord-Ouest
	7	Nova Scotia	Nouvelle-Écosse
	8	Nunavut	Nunavut
	9	Ontario	Ontario
	10	Prince Edward Island	Île-du-Prince-Édouard
	11	Quebec	Québec
	12	Saskatchewan	Saskatchewan
	13	Yukon	Yukon
Pêches et Océans Canada	14	Coastal Arctic Marine	Marin du littoral Arctique
	15	Coastal Atlantic Marine	Marin du littoral Atlantique
	16	Coastal Pacific Marine	Marin du littoral Pacifique
	17	Offshore Arctic Marine	Marin en mer Arctique
	18	Offshore Atlantic Marine	Marin en mer Atlantique
	19	Offshore Pacific Marine	Marin en mer Pacifique
	20	Arctic Marine Coastal/Offshore	Marin en mer et du littoral Arctique
	21	Offshore Arctic/Atlantic Marine	Marin en mer Arctique/Atlantique

MÉCANISMES D'HABILITATION (MECH_E ET MECH_F)

Champ obligatoire

Principaux mécanismes juridiques ou autres permettant de qualifier l'aire comme étant une aire protégée ou une AMCEZ. Pour les sites légalement désignés, indiquez le nom de la ou des lois. Pour les terres publiques non désignées légalement, les terres privées ou gérées par des particuliers ou les terres autochtones, indiquez les mécanismes de qualification. Par exemple, pour les sites qualifiés par des accords ou des plans d'aménagement de territoire, indiquez le nom de l'accord ou du plan. Dans certains cas, les sites sont établis dans le cadre d'un mécanisme d'habilitation avant d'être désignés légalement.

DESIGNATION DU TYPE (TYPE_E ET TYPE_F)

Champ obligatoire

Ce champ contient la désignation (légale ou autre) d'une aire protégée ou d'une AMCEZ.

Bien que le terme « désignation » soit le plus souvent associé aux sites établis en vertu d'une loi, il est utilisé dans ce contexte pour donner une indication du type ou de la catégorie d'aire protégée ou d'AMCEZ. Pour les aires qui sont légalement établies, il s'agira du type de catégorie indiqué dans l'accord juridique ou la loi. Pour les autres mécanismes, il s'agira généralement de ce que l'on appelle le « type de site ». Il peut s'agir par exemple d'un parc tribal, d'une aire de gestion spéciale, d'un parc municipal, d'une aire privée d'importance écologique, de terres de conservation, d'une aire de gestion de la faune ou d'un parc national. Dans le contexte des aires conservées par des particuliers, il n'y a souvent aucune « désignation » associée aux sites individuels. Les territoires de compétence peuvent établir leur propre terme commun à utiliser dans ces cas pour les besoins des rapports.

Si un site a une désignation légale, il faut l'indiquer dans ce champ.

Ce champ est obligatoire (à l'exception des sites qui sont PA_OECM_DF = « Sans objet » dans le nouveau schéma, AICHI_T11 = « No » dans l'ancien schéma).

TYPE DE PROPRIÉTÉ (OWNER_TYPE)

Champ obligatoire

Le type de propriété indique si c'est un individu, une organisation ou un groupe qui a la propriété légale des terres ou des eaux gérées.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
1	Federal	Fédéral	Appartenant au gouvernement fédéral.
2	Provincial / territorial	Provincial / territorial	Appartenant au gouvernement

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			provincial ou territorial.
3	Municipal	Municipal	Appartenant à une municipalité.
4	Indigenous	Autochtone	Appartenant à des peuples autochtones.
5	Communal	Communautaire	Sous propriété communale.
6	Individual landowners	Propriétaires individuels	Appartenant à des propriétaires privés.
7	For-profit organizations	Organisations à but lucratif	Appartenant à des organisations à but lucratif (entreprises privées ou sociétés – les sociétés d'État doivent être déclarées comme fédérales ou provinciales/territoriales).
8	Non-profit organizations	Organisations sans but lucratif	Appartenant à des organisations sans but lucratif.
9	Joint ownership	Propriétaires conjoints	Sous la propriété conjointe de plus d'un acteur, représentant plus d'une valeur acceptée (p. ex., organisations sans but lucratif et organisations à but lucratif).
10	Multiple ownership	Propriétaires multiples	Différentes parties des terres ou des eaux appartiennent à différents acteurs, représentant plus d'une valeur acceptée.
11	Contested	Disputé	La propriété est disputée.
12	Not reported	Non déclaré	La propriété n'est pas connue ou déclarée par le fournisseur de données.

PROPRIETE (OWNER_E ET OWNER_F)

Champ obligatoire

Le titre de propriété désigne les agences, les organisations ou les personnes qui détiennent la propriété ou la tenure légale ou coutumière de la terre sous gestion. Tous les propriétaires doivent être énumérés (séparés par un point-virgule). Si les propriétaires sont indiqués comme « Propriétaire privé » dans le champ OWN_TYPE ci-dessus, utilisez « Privé ». Il ne faut pas utiliser les noms individuels.

TYPE DE GOUVERNANCE (GOV_TYPE)

Champ obligatoire

Le type de gouvernance décrit l'entité responsable et redevable de la prise de décisions sur la manière dont une aire protégée ou une AMCEZ est gérée.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
1	National government	Gouvernement national	Ministère ou organisme fédéral ou national responsable (p. ex., Agence Parcs Canada, ministère des Pêches et des Océans, ministère de la Défense nationale).
2	Sub-national government	Gouvernement infranational	Ministère ou organisme infranational responsable. Il s'agit d'organismes, de ministères ou de directions de gouvernements provinciaux et territoriaux ou d'administrations municipales (p. ex. direction des parcs du Yukon, ministère des Richesses naturelles de l'Ontario, Service des parcs de la Ville de Calgary).
3	Government-delegated management	Gestion déléguée par le gouvernement	La gestion et la prise de décisions pour une aire « appartenant » au gouvernement sont déléguées à une autre organisation (p. ex., à une organisation non gouvernementale).
4	Transboundary governance	Gouvernance transfrontalière	Arrangements formels entre un ou plusieurs États ou territoires souverains pour régir un site transfrontalier unique ou plusieurs sites contigus au-delà des frontières (p. ex., entre deux provinces, entre le Canada et les États-Unis).
5	Collaborative governance	Gouvernance collaborative	Lorsque la gouvernance est établie de diverses manières et que les différents acteurs et institutions travaillent ensemble. L'autorité et la responsabilité en matière de prise de décisions incombent à une seule agence, mais celle-ci est tenue de faire appel à d'autres acteurs (p. ex., les parcs

			établis en vertu des législations fédérales, provinciales et territoriales, mais où les décisions de gouvernance sont prises avec des partenaires; le gouvernement responsable de la législation a le pouvoir final de prendre des décisions pour prendre ces mesures).
6	Joint governance	Gouvernance conjointe	Lorsque divers acteurs siègent au sein d'un organe de gestion ayant l'autorité et la responsabilité en matière de prise de décisions. Par exemple, un conseil pluraliste ou un autre organe de direction multipartite.
7	Individual landowners	Propriétaires individuels	Sous la gouvernance d'une personne, d'une famille ou d'une fiducie.
8	Non-profit organizations	Organisations sans but lucratif	Organisations ou institutions non gouvernementales.
9	For-profit organizations	Organisations à but lucratif	Entreprises propriétaires fonciers.
10	Indigenous peoples	Peuples autochtones	Sous la gouvernance de gouvernements, d'organisations, de communautés ou de peuples autochtones. Bien qu'il soit reconnu qu'il existe de nombreux gouvernements autochtones autonomes au Canada qui, techniquement, entrent dans la catégorie de gouvernance « Ministère ou agence infranationale », il est recommandé que cette catégorie soit attribuée à ces sites pour leur donner la reconnaissance appropriée. Il convient toutefois de noter qu'il appartient à chaque gouvernement autochtone de confirmer cette décision.
11	Local communities	Communautés locales	Sous la gouvernance des communautés locales. La gouvernance par les communautés locales est définie comme des communautés coutumières par l'UICN, et ne s'applique probablement pas au

			Canada. Les communautés coutumières sont différentes des communautés autochtones.
12	Not reported	Non déclaré	Le type de gouvernance n'est pas connu.

AUTORITÉ DE GESTION (MGMT_E ET MGMT_F)

Champ obligatoire

L'autorité de gestion est l'organisme, l'organisation, la personne ou le groupe qui gère l'aire protégée ou l'autre aire de conservation. Elle est distincte du type de gouvernance, qui consiste à déterminer qui est chargé de décider des activités de l'autorité de gestion.

Ce champ doit comprendre toutes les autorités de gestion concernées : publiques, privées et autochtones. Pour les aires gérées par les gouvernements, les renseignements sur le ministère et la direction générale ou la division doivent être fournis. Pour les sites visés par plus d'une autorité de gestion, veuillez séparer les autorités de gestion par des points-virgules.

STATUT (STATUS)

Champ obligatoire

Le statut décrit l'état actuel de la protection de chaque aire protégée ou autre aire de conservation.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
0	Delisted	Retiré	Le site n'est plus protégé.
1	Designated	Désigné	Aire protégée ou AMCEZ reconnue ou consacrée par des dispositifs légaux. Sous-entend un engagement spécifique et contraignant pour la conservation à long terme.
2	Established	Établi	Site reconnu ou consacré par d'autres moyens efficaces. Sous-entend un engagement à l'égard des résultats de la conservation à long terme, mais ne comprend pas nécessairement une reconnaissance juridique.

3	Interim	Provisoire	Sites protégés/conservés de manière fonctionnelle qui sont en cours de désignation légale ou officielle. Ceux-ci seront déclarés à la Base de données mondiale sur les aires protégées (BDMAP) comme « Établi » pour répondre à la définition de la BDMAP. Les sites provisoires doivent avoir un champ PA_OECM_DEF = [AP provisoire, AMCEZ provisoire].
4	Inscribed	Inscrite	Applicable uniquement dans le cadre de la Convention du patrimoine mondial.
5	Adopted	Adopté	Applicable uniquement aux aires protégées désignées comme aires spécialement protégées d'importance marine dans le cadre de la Convention de Barcelone.

ANNÉE D'ÉTABLISSEMENT/DE SÉCURISATION (ESTYEAR)

Champ facultatif

Année au cours de laquelle l'aire a été créée/sécurisée dans le cadre de son objectif principal. Il peut s'agir, par exemple, de l'année de la fermeture d'une pêcherie ou de la reconnaissance d'un site patrimonial. Pour les parcs, il s'agirait de la date d'établissement du parc.

Pour les zones situées dans des aires plus grandes, la date d'établissement doit concorder avec la date à laquelle la zone a commencé à être gérée à des fins de conservation.

La valeur du champ ESTYEAR sera nulle pour les sites provisoires.

Un domaine par plage a été appliqué au champ ESTYEAR :

Valeur minimale	Valeur maximale
1867	2100

ANNÉE DE QUALIFICATION (QUALYEAR)

Champ obligatoire (à l'exception des sites où PA_OECM_DF est « Sans objet »)

Année à partir de laquelle l'aire doit être reconnue comme protégée ou autrement conservée, c'est-à-dire la

date à laquelle le site a été qualifié d'aire protégée ou d'AMCEZ. Ce champ est utilisé pour déclarer les tendances.

La date de qualification peut être antérieure à la date d'établissement, si l'aire a été déclarée pour la première fois comme une aire provisoire.

La date de qualification peut être postérieure à la date d'établissement, si l'aire n'était pas une aire protégée ou une AMCEZ au moment de son établissement. Par exemple, si une aire a été établie comme site de conservation, mais ne répondait pas à la définition d'une aire protégée jusqu'à ce que des mécanismes supplémentaires soient mis en place, sa date de qualification serait l'année où ces mécanismes ont été ajoutés.

Les AMCEZ ne doivent pas avoir de date de qualification antérieure à 2017 (pour les sites marins) ou 2018 (pour les sites terrestres), car les AMCEZ n'ont pas été définies plus tôt.

Il s'agit de l'année où le site est devenu admissible pour une déclaration à l'échelle nationale (à l'avenir, l'année où les sites seront ajoutés à la BDCAPC). Pour les sites provisoires, il s'agit de l'année où ils ont été déclarés dans la BDCAPC et inclus dans les statistiques nationales. Comme nous l'avons mentionné plus haut, il en résulterait une QUALYEAR antérieure à l'ESTYEAR.

Ce champ est obligatoire (à l'exception des sites qui sont PA_OECM_DF = « Sans objet » dans le nouveau schéma, AICHI_T11 = « No » dans l'ancien schéma).

Ce champ sera utilisé pour l'analyse des tendances et indiquera la date à laquelle le site a commencé à être admissible pour la déclaration à l'échelle nationale.

Un domaine par plage a été appliqué au champ QUALYEAR :

Valeur minimale	Valeur maximale
1867	2100

ANNEE DE RETRAIT (DELISTYEAR)

Champ facultatif : Uniquement requis si le site est retiré de la liste

Ce champ indique l'année où une aire protégée ou une autre aire de conservation a cessé d'exister. Cette information est utile pour effectuer le suivi et la recherche, car ces sites et leur statut changent au fil du temps.

Année de retrait de la protection (site ou zone). Le polygone doit être signalé dans l'année où il a été retiré de la liste, et le retrait de la liste sera consigné dans une base de données connexe. Il n'est pas nécessaire d'établir de rapports pour les années suivantes.

Un domaine par plage a été appliqué au champ DELISTYEAR :

Valeur minimale	Valeur maximale
1867	2100

STATUT DES DROITS D'EXPLOITATION DU SOUS-SOL (SUBSRIGHT)

Champ facultatif

L'exercice des droits d'exploitation du sous-sol ne doit pas avoir d'incidence sur la conservation de la biodiversité sur place. Cela peut être réalisé par tout moyen efficace. Toutefois, l'exercice des droits d'exploitation du sous-sol ne peut pas toujours être connu ou anticipé. Le champ SUBSRIGHT fournit des renseignements sur un sous-ensemble d'approches visant à garantir que les droits d'exploitation du sous-sol n'influencent pas la conservation de la biodiversité sur place.

L'outil d'aide à la décision soutient l'évaluation des sites par rapport aux critères contenus dans les définitions acceptées des aires protégées et des AMCEZ, et doit être considéré comme un document d'orientation. Il est explicite que « l'existence de droits d'exploitation du sous sol détenus par un tiers n'est pas, en soi, une raison d'exclure une aire d'un examen plus poussé en tant qu'aire protégée ou AMCEZ potentielle.»

Par exemple, si le gouvernement provincial soutient les objectifs de conservation des sites et que des mécanismes efficaces sont en place, il est peu probable que l'extraction des ressources souterraines compromette les résultats à long terme en matière de biodiversité, ce qui signifie que les sites sont admissibles. Cette pratique concorde avec les orientations existantes de l'outil d'aide à la décision, qui font référence aux résultats attendus et à la probabilité des activités qui peuvent compromettre la conservation de la biodiversité sur place.

De plus, le champ SUBSRIGHTS de la BDCAPC ne s'applique pas à toutes les données de la BDCAPC. Par exemple, certains sites peuvent ne pas contenir de ressources ou de droits relatifs au sous-sol; ils peuvent contenir des ressources souterraines minimales qui empêchent l'investissement dans l'exploration et l'extraction par le biais de droits d'exploitation du sous-sol existants ou potentiels; ou ils peuvent contenir des ressources souterraines pour lesquelles les droits sont inexistants ou soumis à des contraintes d'extraction, y compris des difficultés d'extraction résultant d'un terrain difficile, d'un manque d'infrastructure ou d'un chevauchement avec des aires faisant l'objet de mesure de protection de l'habitat essentiel d'espèces en péril.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Définition
A	All subsurface rights are extinguished or withdrawn(…)	Tous les droits d'exploitation du sous-sol sont abolis ou retirés (…)	Tous les droits d'exploitation du sous-sol sont abolis ou retirés, de sorte qu'il n'y a aucun accès aux ressources du sous-sol.
B	Surface access is not permitted(…)	L'accès en surface est interdit (…)	L'accès en surface n'est pas autorisé pour l'exercice des droits sur les ressources souterraines.
C	Surface access may occur(…)	Un accès en surface est possible (…)	Un accès en surface est possible, mais les répercussions sont évitées.

OBJECTIFS DE CONSERVATION (CONS_OBJ)

Champ obligatoire : Toutefois, les mentions « Sans objet » et « Non déclaré » sont des options

Ce champ indique si une AMCEZ est gérée avec la conservation de la biodiversité comme objectif principal ou secondaire, ou sans conservation comme objectif explicite. Elle ne doit pas être considérée comme contraignante et la primauté des objectifs de conservation peut changer au fil du temps sans affecter le statut d'une AMCEZ.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Définition
0	Not applicable	Sans objet	Le site n'est pas une AMCEZ.
1	Primary	Principal	La conservation de la biodiversité est l'un des principaux objectifs de gestion de l'AMCEZ.
2	Secondary	Secondaire	La conservation de la biodiversité est un objectif de gestion secondaire de l'AMCEZ.
3	Ancillary	Complémentaire	La conservation de la biodiversité n'est pas un objectif de gestion, mais constitue néanmoins un résultat à long terme et durable de la gestion de l'AMCEZ.
4	Not reported	Non déclaré	Les objectifs de conservation ne sont pas connus ou n'ont pas été fournis par le fournisseur de données.

UTILISATION DES RESSOURCES MARINES (NO_TAKE)

Champ obligatoire : Toutefois, les mentions « Sans objet » et « Non déclaré » sont des options

La notion de non-exploitation signifie que l'exploitation de ressources naturelles vivantes ou mortes, notamment toutes les méthodes de pêche, d'extraction, de déversement, de dragage et de construction, est strictement interdite dans tout ou partie d'une aire protégée ou AMCEZ marines. Cela ne s'applique qu'aux aires protégées et aux AMCEZ ayant une composante marine

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
0	Not applicable	Sans objet	S'applique aux aires protégées et aux AMCEZ terrestres ou d'eau douce.
1	All	Tout	L'ensemble de l'aire protégée ou AMCEZ marines est une zone de non-exploitation.
2	Part	Partie	Une partie de l'aire protégée marine ou de l'AMCEZ est une zone de non-exploitation.

3	None	Aucun	L'aire protégée marine ou l'AMCEZ ne comporte pas de zone de non-exploitation.
4	Not reported	Non déclaré	On ignore s'il existe une zone de non-exploitation.

ZONE DE NON-EXPLOITATION (NO_TAKE_HA)

Champ facultatif

Zone de non-exploitation dans une aire protégée ou AMCEZ marines, en hectares.

Lorsque NO_TAKE est « Sans objet », « Aucune » ou « Non déclaré », NO_TAKE_HA est 0. Lorsque NO_TAKE est « Tout », NO_TAKE_HA est égal à O_AREA_HA. Lorsque NO_TAKE est « Partie », NO_TAKE_HA doit être compris entre 0 et O_AREA_HA.

La valeur du champ NO_TAKE ne doit pas être supérieure à celle du champ O_AREA_HA.

Un domaine par plage a été appliqué au champ NO_TAKE_HA :

Valeur minimale	Valeur maximale
0	1000000000

PLAN DE GESTION (MPLAN)

Champ facultatif : Fortement encouragé, en voie d'être obligatoire

Dans ce champ, on indique si un site dispose ou non d'un plan de gestion ou d'un mécanisme équivalent de planification de la conservation.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
0	No	Non	Le site ne dispose pas d'un plan de gestion ou d'un mécanisme équivalent de planification de la conservation.
1	Yes	Oui	Le site dispose d'un plan de gestion ou d'un mécanisme équivalent de planification de la conservation.

REFERENCE AU PLAN DE GESTION (MPLAN_REF)

Champ facultatif : à remplir uniquement si MPLAN = Oui

Si un site dispose d'un plan de gestion ou d'un mécanisme équivalent de planification de la conservation, cette information peut être consignée sous forme d'adresse URL ou de mention dans ce champ. Dans le cas où le site ne dispose ni d'un plan de gestion ni d'un mécanisme équivalent de planification de la conservation, le champ est laissé vide.

ÉVALUATION DE L'EFFICACITE DE LA GESTION (M_EFF)

Champ facultatif

Ce champ indique si une évaluation de l'efficacité de la gestion a été effectuée sur le site.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français	Description
0	No	Non	Une évaluation de l'efficacité de la gestion n'a pas été réalisée pour ce site.
1	Yes	Oui	Une évaluation de l'efficacité de la gestion a été réalisée pour ce site.

ANNEE D'AUDIT (AUDITYEAR)

Champ facultatif

À la année d'audit, on inscrit l'année de l'audit le plus récent d'un site.

Un domaine par plage a été appliqué au champ AUDITYEAR:

Valeur minimale	Valeur maximale
1867	2100

RÉSULTAT DE L'AUDIT (AUDITRES)

Champ facultatif : à remplir uniquement lorsque le champ AUDITYEAR contient une valeur

Dans ce champ, on consigne les résultats de l'audit le plus récent d'un site. Il peut s'agir, par exemple, de savoir si le site satisfait clairement aux conditions requises pour être considéré comme une AP ou une AMCEZ, si des constats ont été faits et s'il est prévu qu'ils subsistent, si l'administration responsable s'est engagée à combler les lacunes établies, ou si le site ne remplit pas les conditions requises.

FOURNISSEUR DE DONNÉES (PROVIDER)

Champ obligatoire

Dans ce champ, on indique lequel des 17 administrations de la BDCAPC a présenté le dossier.

Code de domaine	Valeur affichée – anglais	Valeur affichée – français
10	Government of Newfoundland and Labrador	Gouvernement de Terre-Neuve-et-Labrador
11	Government of Prince Edward Island	Gouvernement de l'Île-du-Prince-Édouard
12	Government of Nova Scotia	Gouvernement de la Nouvelle-Écosse
13	Government of New Brunswick	Gouvernement du Nouveau-Brunswick
24	Government of Quebec	Gouvernement du Québec
35	Government of Ontario	Gouvernement de l'Ontario
46	Government of Manitoba	Gouvernement du Manitoba
47	Government of Saskatchewan	Gouvernement de la Saskatchewan
48	Government of Alberta	Gouvernement de l'Alberta
59	Government of British Columbia	Gouvernement de la Colombie-Britannique
60	Government of Yukon	Gouvernement du Yukon
61	Government of Northwest Territories	Gouvernement des Territoires du Nord-Ouest
62	Government of Nunavut	Gouvernement du Nunavut
70	Government of Canada, Fisheries and Oceans Canada	Gouvernement du Canada, Pêches et Océans Canada
71	Government of Canada, Parks Canada Agency	Gouvernement du Canada, Agence Parcs Canada
73	Government of Canada, Environment and Climate Change Canada	Gouvernement du Canada, Environnement et Changement climatique Canada
79	National Capital Commission	Commission de la capitale nationale

COMMENTAIRES GÉNÉRAUX (COMMENT_E ET COMMENT_F) – TABLEAU DE SOUTIEN DISTINCT

Champ facultatif

Le champ commentaires généraux est un champ de texte ouvert qui permet d'enregistrer des notes pertinentes, notamment pour clarifier l'information fournie dans d'autres champs ou pour fournir des renseignements supplémentaires. Les renseignements doivent être fournis en anglais et en français.

Dans les cas où il y a plusieurs commentaires, utilisez un point-virgule comme séparateur.

Les champs COMMENT seront conservés hors de la BDCAPC et dans un tableau complémentaire afin de permettre un plus grand nombre de caractères et d'améliorer les performances de la base de données. Les champs ZONE_ID seront conservés avec les champs COMMENT pour permettre de joindre facilement les tableaux. Une classe de relation biunivoque entre la BDCAPC et la table des commentaires a également été incluse dans la base de données.

7. GLOSSAIRE

Aires protégées (AP):

Les Lignes directrices pour l'application des catégories de gestion des aires protégées de l'Union internationale pour la conservation de la nature (UICN) définissent une aire protégée comme suit :

« Une zone géographique bien définie, reconnue, mise de côté et gérée par le biais d'instruments juridiques ou d'autres instruments, en vue de parvenir à une protection à long terme des écosystèmes, des services rendus par ces écosystèmes et des valeurs culturelles qui leur sont associées. »

Autres mesures de conservation efficaces par zone (AMCEZ) :

La 14e réunion de la Conférence des Parties à la Convention sur la diversité biologique (COP14) en 2018 défini une AMCEZ comme suit :

« Une zone géographiquement définie, autre qu'une aire protégée, réglementée et gérée de manière à obtenir des résultats positifs et durables à long terme pour la conservation in situ de la biodiversité, avec des fonctions et des services écosystémiques associés et, le cas échéant, des valeurs culturelles, spirituelles, socioéconomiques et d'autres valeurs pertinentes localement. »

Il est possible que les AMCEZ n'aient pas la conservation de la biodiversité comme objectif principal.

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From: Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca)
To: Murphy, Niamh ENV:EX (Niamh.Murphy@gov.bc.ca)
Subject: FW: Help with ECCC questionnaire
Sent: 09/29/2022 23:19:03
Attachments s.13
Message Body:

Good afternoon Niamh, I have been tasked with filling out the attached questionnaire and am hoping that your staff can have a look at the questions pasted below to ensure that we are using the latest numbers. Hoping that this won't take up a lot of time, just some quick updates.

26.2 – Visitor data

Does your jurisdiction collect user data for protected or conserved areas?

Yes

☒

No

☐

Please identify and define the type of statistic collected (e.g. visits, visitor days, other)

Click or tap here to enter text.

Details

Camping, day use and marine

If available, please enter the total annual visitation for the last five fiscal years (millions of visits):

Fiscal year 2015/2016

Click or tap here to enter text.

Fiscal year 2016/2017

Click or tap here to enter text.

Fiscal year 2017/2018

Click or tap here to enter text.

Fiscal year 2018/2019

Click or tap here to enter text.

Fiscal year 2019/2020

Click or tap here to enter text.

Thanks,

Tim Janzen

Senior Parks and Protected Areas Planner I BC Parks

Office: (778) 698-4265 Cell: (250) 857-5954
Tim.Janzen@gov.bc.ca

www.bcparks.ca

I am grateful to live and work within the beautiful traditional territory of the Lekwungen speaking people and the Songhees, Esquimalt and WSÁNEĆ peoples whose historic relationships with the land and sea continue to this day.

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s.13

From: Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca)
To: Barber, Jeff C ENV:EX (Jeff.C.Barber@gov.bc.ca)
Subject: Help with ECCC questionnaire
Sent: 09/29/2022 23:09:14
Attachments: s.13
Message Body:

Hi Jeff, I have been tasked with filling out the attached questionnaire and am hoping that you can have a look at the questions pasted below to ensure that we are using the latest numbers (*note that this was pre-filled out based on answers provided in 2016). Hoping that this won't take up a lot of time, just some quick updates.

22.1 - Financial resources

Please provide an overview of financial resources of your terrestrial/inland water protected and conserved areas program

Expenditures

see below.

Capital

15.2 million (2014/15)

Operations

31.8 million (Note: This does not include recreation user fee revenue ($18.3 million) which is collected and retained by Park Operators. This fee revenue forms part of their compensation.)

Other

1.7 million from Park Enhancement Fund (2014/15)

Total

47.0 million (total expenditures in 2014/15)

Revenue

20.1 million

Please provide an overview of human (staffing) resources of your terrestrial/inland water protected and conserved areas program. Please include all full-time equivalent persons who spend at least 50% of their time on or more aspects of protected or conserved areas lifecycle.

Permanent person years

148 FTEs (full time equivalent, not person years)

Non-permanent person years

37 FTEs

Total person years

185 FTEs

Number of volunteers

1451

Thanks,

Tim Janzen

Senior Parks and Protected Areas Planner I BC Parks

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s.13

From: Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca)
To: Maddin, Heather J ENV:EX (Heather.Maddin@gov.bc.ca); Yardley, Ryan D ENV:EX (Ryan.Yardley@gov.bc.ca)
Cc: Meding, Craig ENV:EX (Craig.Meding@gov.bc.ca)
Subject: FW: Help with ECCC questionnaire
Sent: 09/29/2022 23:01:23
Attachments: s.13
Message Body:

Hi Ryan, I have been tasked with filling out the attached questionnaire and have already conversed a bit with Crain Meding on getting pieces of this filled out, but was hoping that your staff can have a look through to ensure that any IR-related information is accurate. Pages 60-71 have specific questions that your team is best suited to answer. Please note that it was pre-filled out based on answers provided in 2016. Hoping that this won't take up a lot of time, just some quick look overs.

Thanks,

Tim Janzen

Senior Parks and Protected Areas Planner I BC Parks

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s.13

From: Quayle, James F ENV:EX (James.Quayle@gov.bc.ca)
To: Ban, Stephen ENV:EX (Stephen.Ban@gov.bc.ca); Wardrop, Sharilynn ENV:EX (Sharilynn.Wardrop@gov.bc.ca)
Cc: Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca)
Subject: FW: Help with ECCC questionnaire
Sent: 09/29/2022 22:52:42
Attachments: s.13
Message Body:

Hey you two – I think you are best situated to look over these questions. Many concern our monitoring and information, and large portion are about MPA's (for Stephen). I am happy for you to look it over based on your existing knowledge and experience of what is going in in our parks – please don't take it further than that. No need for research here. My only request is that you note when you make big changes to what we have provided in past – that is as much as I need to be aware of.

I assume there is no rush for this, Tim?

James

From: Janzen, Tim D ENV:EX <Tim.Janzen@gov.bc.ca>
Sent: September 29, 2022 3:18 PM
To: Quayle, James F ENV:EX <James.Quayle@gov.bc.ca>
Subject: Help with ECCC questionnaire

James, I have been tasked with filling out the attached questionnaire and am hoping that your staff can have a look through to ensure that any conservation-related information is accurate. Pages 47-58 have specific questions that your team is best suited to answer, but there are generally questions throughout which ask for info specifically related to marine areas, so might need Stephen to look at the document more broadly. Please note that it was pre-filled out based on answers provided in 2016. Hoping that this won't take up a lot of time, just some quick look overs.

Thanks,

Tim Janzen

Senior Parks and Protected Areas Planner I BC Parks

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s.13

From: Janzen, Tim D ENV:EX (Tim.Janzen@gov.bc.ca)
To: Quayle, James F ENV:EX (James.Quayle@gov.bc.ca)
Subject: Help with ECCC questionnaire
Sent: 09/29/2022 22:18:24
Attachments: s.13
Message Body:

James, I have been tasked with filling out the attached questionnaire and am hoping that your staff can have a look through to ensure that any conservation-related information is accurate. Pages 47-58 have specific questions that your team is best suited to answer, but there are generally questions throughout which ask for info specifically related to marine areas, so might need Stephen to look at the document more broadly. Please note that it was pre-filled out based on answers provided in 2016. Hoping that this won't take up a lot of time, just some quick look overs.

Thanks,

Tim Janzen

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