What We Heard: Community Consultations on a New Ministerial Order Marine Protected Area in Tuvaijuittuq

April 3-18, 2023

Arctic Bay – April 3, 2023

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Acknowledgements

The Tuvaijuittuq Working Group would like to thank the communities of Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord for their time and hospitality during our community visits. We would especially like to thank the Hunters and Trappers Associations (HTAs), Hamlet Councils, and Mayoral offices for their participation and knowledge-sharing. Finally, we would like to acknowledge the Qikiqtani Inuit Association for leading the coordination of these meetings.

Our Team

The Tuvaijuittuq Working Group has members from the Qikiqtani Inuit Association (QIA), Fisheries and Oceans Canada (DFO), Parks Canada Agency (PCA), and the Government of Nunavut (GN). Tour participants included representatives from each organization involved in the Working Group.

Tuvaijuittuq Working Group members attending consultations in Clyde River, Arctic Bay and Pond Inlet (left photo) and in Resolute Bay and Grise Fiord (right photo). Left Photo, left to right: Syzula Ikkidluak (QIA), Delaney Ewing (DFO), Madelaine Kellett (DFO), Bernie MacIsaac (GN), and Justin Hack (GN). Right Photo, left to right: Sarah Kennedy (DFO), Bethany Schroeder (DFO), Iselena Natsiapik (QIA), Daniel Haney (GN), and Bernie MacIsaac (GN).

Executive Summary

The Tuvaijuittuq Working Group, with members from QIA, DFO, PCA, and GN, conducted community consultations in Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord between April 3 - 18, 2023. Arctic Bay consultations were held on April 3, 2023.

The purpose of these consultations was to discuss a request by QIA to establish a new Ministerial Order Marine Protected Area (MPA) to explore an Inuit-led Protected and Conserved Area (IPCA) for Tuvaijuittuq. The Working Group also shared information on our proposed approach to regulations for this new short-term MPA, and sought community feedback and support on the proposal. The purpose of this report is to summarize the feedback provided by community members who attended the meetings in Arctic Bay, to provide transparency in the process, to provide a record of the discussions and concerns shared by the community, and to provide additional information to questions raised during consultations. To ensure we have accurately captured what we heard, this report has been circulated to the Ikajutit HTA and Arctic Bay Hamlet Council for review. Individual reports were developed for each community and after HTAs and hamlet councils have had an opportunity to comment, these reports will be shared with all five communities.

There were no objections from the Ikajutit HTA and Arctic Bay Hamlet Council for pursuing a new Ministerial Order MPA in Tuvaijuittuq, which will protect the area for up to five years while partners explore an IPCA. There is interest in the community of Arctic Bay in protecting Tuvaijuittuq in the short-term as well as into the long-term, given the area's importance, concerns about climate change and shipping impacts, and to protect Tuvaijuittuq from the interests of other countries to the extent possible. Economic opportunities are also important for future generations of Inuit and there is concern that long-term protection might limit these. It will be important to consider these issues when exploring long-term options for the area. Tuvaijuittuq has been used by past generations of Inuit for hunting and has significance to Inuit. Nearshore areas of Tuvaijuittuq are particularly important for animals who depend on holes in the ice because multi-year ice is too thick. The community would like more information on the impacts of climate change in this area and across the Arctic, and supports continued research in Tuvaijuittuq. The community has noticed a shift in animals moving north while new animals are coming to Arctic Bay from the south.

What We Heard From Communities Overall

A common theme heard from communities was a desire to learn more about the MPA, including the animals and habitats that occur there, potential for future economic opportunities, and the types of research done in the area. There is interest from all five communities to protect Tuvaijuittuq in both the short-term and long-term, but also in balancing protection with economic opportunities for future generations. Interest in protecting the area is based on Tuvaijuittuq's ecological importance, its significance to Inuit, and interest in the area's resources by other countries.

Introduction and Approach

The Tuvaijuittuq Working Group, conducted community consultations in Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord between April 3 - 18, 2023. Arctic Bay consultations were held on April 3, 2023. The purpose of these consultations was to discuss a proposed new Ministerial Order MPA in Tuvaijuittuq, to share information on the proposed approach to regulations for this new short-term protection measure, and to seek community feedback and support on this proposal. In each community, two gatherings were held; an initial meeting with the HTA, hamlet council, Mayor, Nauttiqsuqtiit and other relevant community groups, and an evening community open house which was open to the public.

At both meetings, information was shared on the significance of Tuvaijuittuq, its boundaries, reasons why the area is being considered for protection, the steps involved in establishing a new Ministerial Order MPA and proposed regulations for this short-term protection measure. The presentation materials and relevant assessments, including a summary of Natural Resources Canada's resource and economic assessment for the area[1] and an ecological and biological overview, were made available to community members in both English and Inuktitut. Two-page summaries of what we heard during November consultations were also provided. Simultaneous interpretation was provided at each meeting.

The Tuvaijuittuq Working Group committed to circulating a "What We Heard" report to each community for their review and approval summarizing their feedback during these consultations. If community members or organizations feel that their feedback was misinterpreted or misrepresented, the Working Group will revise the report as requested and re-circulate to the community. Please contact Chandra Chambers (chandra.chambers@dfo-mpo.gc.ca) if you have any questions or concerns. After communities have had a chance to review and approve their What We Heard reports, the Working Group will provide copies of all reports to each community.

DFO committed to following up with communities on outstanding questions that were asked during community meetings. Answers to these questions were circulated to each community HTA, hamlet council, and mayor in an email on June 28, 2023, and this information is included in Appendix 1 of this report. A copy of the MPA regulations that are being proposed for the new Ministerial Order MPA are also included in Appendix 2 of this report.

The HTAs and/or hamlet councils in some communities could not form quorum during the April meetings. The Working Group followed up with these HTAs and hamlet councils virtually and received permission from each to seek a formal letter of support for the new regulation.

[1] The full Natural Resources Canada resource assessment was also made available and can be accessed at: https://publications.gc.ca/collections/collection_2022/rncan-nrcan/m183-2/M183-2-8897-eng.pdf

Hunters and Trappers Association (HTA) and Hamlet Council Meeting

The Working Group and local Nauttiqsuqtiit members met with the Ikajutit HTA and Arctic Bay Hamlet Council on April 3, 2023 at 2:00 pm at the Qaggivik Hall. Other community groups were also invited to attend. Approximately 13 people were present for this meeting. The attending members had no objections to the Working Group's proposal for a new Ministerial Order MPA in Tuvaijuittuq. The HTA and hamlet gave the Working Group permission to engage the larger community during an open-house meeting that evening.

Ikajutit HTA and Hamlet Council members meet with the Tuvaijuittuq Working Group members and Nauttiqsuqtiit, April 3, 2023.

What we heard:

Importance to Inuit

- Tuvaijuittuq is important to community members and Inuit feel a responsibility to support protection because the area occurs within their region.
- Tuvaijuittuq has been used by past generations of Inuit for hunting.
- There is interest in protecting Tuvaijuittuq in the short term as well as into the long term. One board member indicated support for protecting Tuvaijuittuq even when there is no more ice in the area.
- Establishing a protected area in Tuvaijuittuq is seen as important to protect the area from other countries' interests. An example provided by one board member was interest by other countries in exploring for oil and gas.
- The IIBA should be considered when discussing the feasibility of protecting Tuvaijuittuq. It was recommended that every possibility is considered for protecting Inuit when establishing a protected area.

Ecological Significance

- The thick multi-year ice in Tuvaijuittuq is difficult for animals to make holes in, and as a result they stay in the near-shore areas and have adapted to using both the ice in Tuvaijuittuq and the land beside it.

  Response:

  - Information related to animals, habitats and climate trends within Tuvaijuittuq is available at the following websites: https://www.dfo-mpo.gc.ca/csas-

sccs/Publications/ScR-RS/2020/2020_056-eng.html (DFO 2020; Inuktitut version available); https://publications.gc.ca/collections/collection_2021/mpo-dfo/Fs97-6-3408-eng.pdf (Charette et al. 2020); and http://wwwdev.ncr.dfo-mpo.ca/oceans/mpa-zpm/tuvaijuittuq/index-eng.html.

- The information above is meant to build on presentations made to the community on November 15, 2022 in which information on the ecological significance and assessments of petroleum and economic potential of the area was shared.

Economic Opportunities and Activities

- The community would like to see research continue in Tuvaijuittuq, particularly on the impacts of climate change. There has been a noticeable shift in animals moving north, and new animals coming into the Arctic Bay area from the south. For example, a salmon was caught in nets around Arctic Bay.

  Response:

  - Please note that additional information related to research in Tuvaijuittuq is provided in Appendix 1.
- Economic opportunities are important for future generations of Inuit and there is concern that long-term protection would limit these. An example given by QIA's Vice President and resident of Arctic Bay was a clause or regulation that could allow for oil and gas or mining exploration. Some community members participated in Panarctic Oils Limited explorations on Ellesmere Island in the 1980s.
- There was a request for information about the clean-up of past military and oil exploration materials, such as toxic waste, that were left behind on Ellesmere Island. It was mentioned that Eureka was established due to the Cold War, and there was a lot of military presence in the area during that time. One board member indicated that they had worked for an oil exploration company in the area and had been responsible for cleaning up the area where explorations had taken place, but a lot of things were still left behind.

  Response:

  - Please note that information in response to this question is provided in Appendix 1.

Concerns

- Climate change is not the only thing causing changes in Tuvaijuittuq, but it is a concern and should be addressed collaboratively. More information should be gathered on the impacts of climate change.
- Shipping activities and their impacts to old ice in Tuvaijuittuq is a concern.

Community Open House

A community open house meeting was held on April 3, 2023 at 7:00 pm, at the Qaggivik Hall. Approximately 18 adults were in attendance. Children and youth were also welcomed.

What we heard:

- Tuvaijuittuq is very far from Inuit communities such as Arctic Bay. One community member had only heard about the area once previously in 100 years of life.

Qaggivik Hall, Arctic Bay, April 3, 2023.

Next Steps

The next steps to pursue establishment of a new Ministerial Order MPA will be to seek stakeholder input on the proposal, seek formal community support, complete assessments and other approvals needed under the Nunavut Agreement such as conformity determination by the Nunavut Planning Commission and Nunavut Wildlife Management Board approval, and complete DFO's regulatory process. Formal letters of support will be sought from community hamlets and HTAs. Community members are encouraged to communicate their feedback on the proposal to these organizations to inform their decision. DFO will notify communities and stakeholders prior to the proposal being published online for a 30-day public comment period – additional input can be provided at that time as well.

It is important to us that we have summarized your input on this proposal correctly. If you feel that we have missed any input provided during our meetings or captured information incorrectly, please reach out to the email address provided above for correction.

The Tuvaijuittuq Working Group would like to thank all of the community members who attended these meetings - your feedback is vital and appreciated.

Thank you.

Appendix 1. Follow-up questions and answers from the April 2023 consultations on a new Ministerial Order MPA in Tuvaijuittuq.

*Please note, an additional question and answer have been added (Question #8) and Question #15 has been expanded upon since it was sent to the HTA and hamlet.

1) What is the purpose of protecting Tuvaijuittuq?

Researchers agree that summer sea ice will remain the longest in Tuvaijuittuq (Figure 1) as it continues to decline in other areas of the Arctic due to climate change. Because of this, the area is expected to become an important refuge for ice-dependent species. The area has a very diverse ecosystem, and contains a number of unique communities of organisms, including communities on the ice, in the ice, and below the ice. Habitat in Tuvaijuittuq is important to marine mammals and sea birds. For all of these reasons, DFO and its partners believe that the area, its habitat, and the wildlife within it, would benefit from protection. The proposed Ministerial Order MPA is a short-term protection tool which will protect the area for up to five years. The purpose of this short-term protection tool is to prohibit new activities in the area that may cause negative impacts while additional information is collected to support a better understanding of the conservation and protection needs of the area before longer-term protection measures are considered.

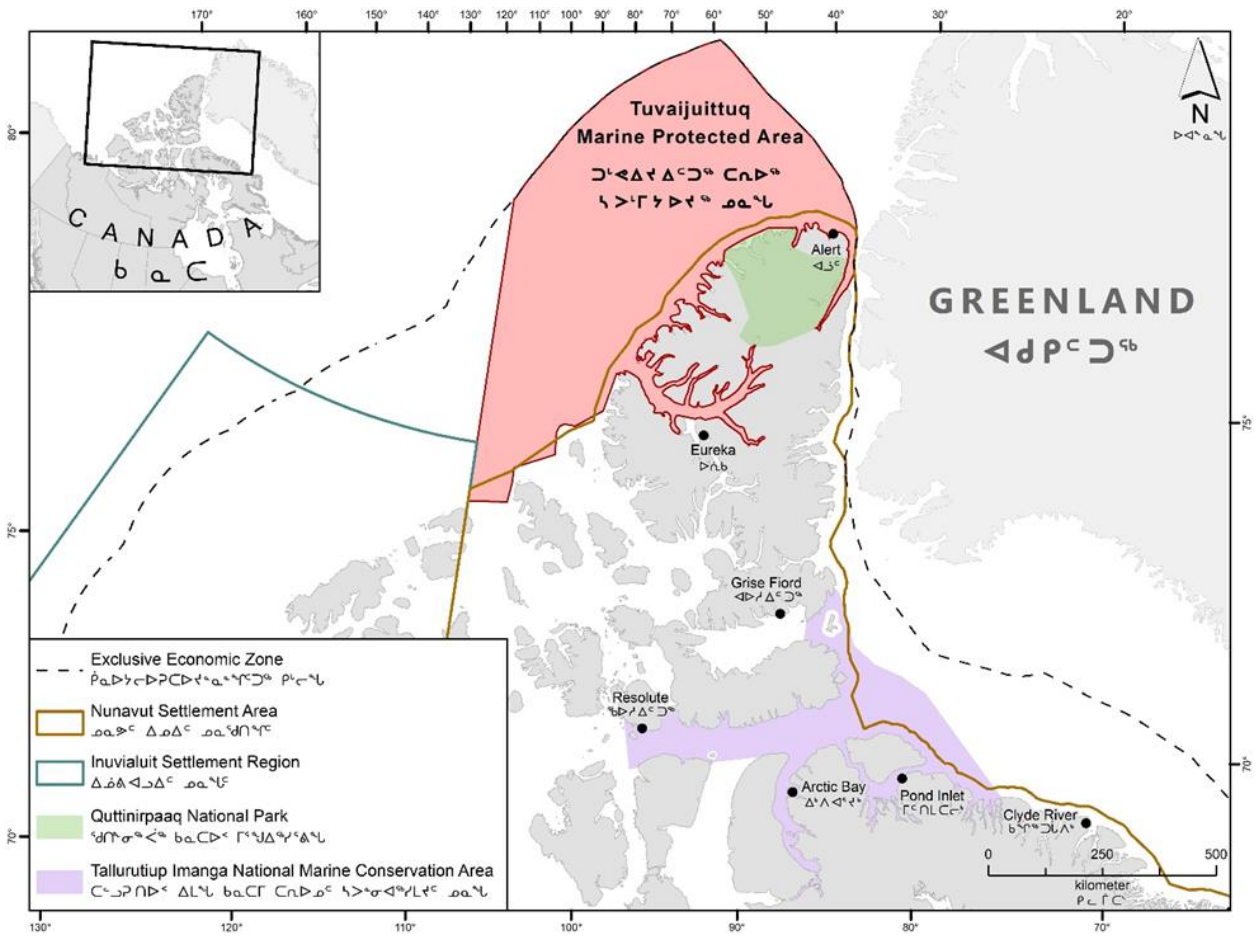

Figure 1. Map of Tuvaijuittuq MPA by Ministerial Order

2) **How was the Tuvaijuittuq boundary determined? Why are the rest of the Queen Elizabeth Islands not included in the boundary?**
The Tuvaijuittuq MPA includes the marine waters off northern Ellesmere Island, starting from the low water mark and extending to the outer boundary of Canada's Exclusive Economic Zone. It also includes the seabed, the subsoil to a depth of five metres and the water column, including the sea ice. The initial boundaries of Tuvaijuittuq were based on the 2011 Canadian Science Advisory Report (2011/55), which identified key multi-year ice habitat. The boundary was later extended to the nearshore areas off Ellesmere Island within the Nunavut Settlement Area as more of the area was understood. The marine area around the Queen Elizabeth Islands south of Ellesmere Island supports different communities of organisms than those within Tuvaijuittuq. This area was not considered for inclusion in Tuvaijuittuq as it has different conservation needs. Partners agreed to settle on the boundary as it is now and consider the remaining islands at a later time as possible new protected areas. Some of the Queen Elizabeth Islands overlap with the Inuvialuit Settlement Region, which is not included in the Tuvaijuittuq boundary.

3) **What does "freezing the footprint of ongoing activities" mean?**
Freezing the footprint of ongoing activities means allowing activities that are already lawfully occurring in the area to continue and preventing any new activities that may damage, disturb, destroy or remove important habitats, features and organisms. Ongoing activities in Tuvaijuittuq were identified using a number of different methods, including community consultation (in Arctic Bay, Resolute Bay and Grise Fiord in 2019 and in Arctic Bay, Resolute Bay, Grise Fiord, Pond Inlet and Clyde River in 2022), consultation with QIA, and consultation with DFO Science and other federal departments and agencies including the Department of National Defence, Parks Canada Agency, and Canadian Coast Guard. DFO gathered further information about ongoing activities by seeking input on the proposed regulations from industry and other stakeholders (e.g., non-governmental organizations), and from studies such as an assessment of vessel traffic using Automatic Identification System (AIS) signals in the area between 2012-2019. This study is currently being updated so DFO has the most up-to-date information.

Based on available information, DFO determined that ongoing activities in Tuvaijuittuq include:

(a) national defence activities carried out by the Department of National Defence; and

(b) marine scientific research activities.

The regulations also include exemptions and exclusions helping to respect commitments Canada has made both domestically and internationally.

The full regulations are provided as a separate attachment in both English and Inuktitut.

4) **Does freezing the footprint of activities affect wildlife harvesting rights of Inuit in this area?**
The Ministerial Order MPA does not apply with respect to the wildlife harvesting rights of Nunavut Inuit in the Nunavut Settlement Area, as provided for in the Nunavut Agreement. This means that the Ministerial Order regulations do not affect the wildlife harvesting rights of Inuit within the Nunavut Settlement Area (NSA).

There appear to be no provisions within the Nunavut Agreement that extend Inuit harvesting rights beyond the NSA portion of Tuvaijuittuq. As a result, the regulations would apply to everyone in the area of Tuvaijuittuq that falls outside of the NSA. However, we would be interested in further discussing the matter if there are provisions in the Nunavut Agreement you believe have been overlooked.

5) **Why are there exemptions for foreign states in the Ministerial Order MPA regulations?**
Under the United Nations Convention on the Law of the Sea (UNCLOS), which is an international agreement, Canada must allow certain activities such as navigation (vessels transiting through) and laying of cables and pipelines, from foreign states in certain maritime zones. Because of this, those foreign activities are exempted from the application of the Ministerial Order MPA in Tuvaijuittuq. The exclusive economic zone, an area of the sea beyond the territorial sea extending out to 200 nautical miles from the coastline (Figure 2), is not Canadian territory, and in that area Canada only has jurisdiction over economic resources such as fishing, oil and gas, and mineral exploitation.

Under Canadian law, Canada has the authority to prohibit domestic vessel navigation and other activities in this area. Since the purpose of the short-term Ministerial Order MPA is to conserve and protect the vulnerable habitats and organisms in Tuvaijuittuq while we collect additional information to inform decisions about long-term protection, we aim to limit any activity, including domestic activities, that may negatively impact the area. Although foreign navigation is allowed in the MPA, foreign countries will typically comply with voluntary measures, if guidance is provided to avoid certain areas within the MPA.

6) **Can the old sea ice (multi-year ice) be broken by ice-breakers?**
While some ice-breakers can break through thick multi-year ice, there are different classes of ice-breakers built for different purposes and ice thicknesses. Not all ice-breakers can break through thick multi-year ice. To our knowledge, the few vessels that have travelled to Tuvaijuittuq for activities such as national defence, safety, marine research, and foreign vessel travel, have stayed within the nearshore areas during the open water season and did not actively conduct ice-breaking activities.

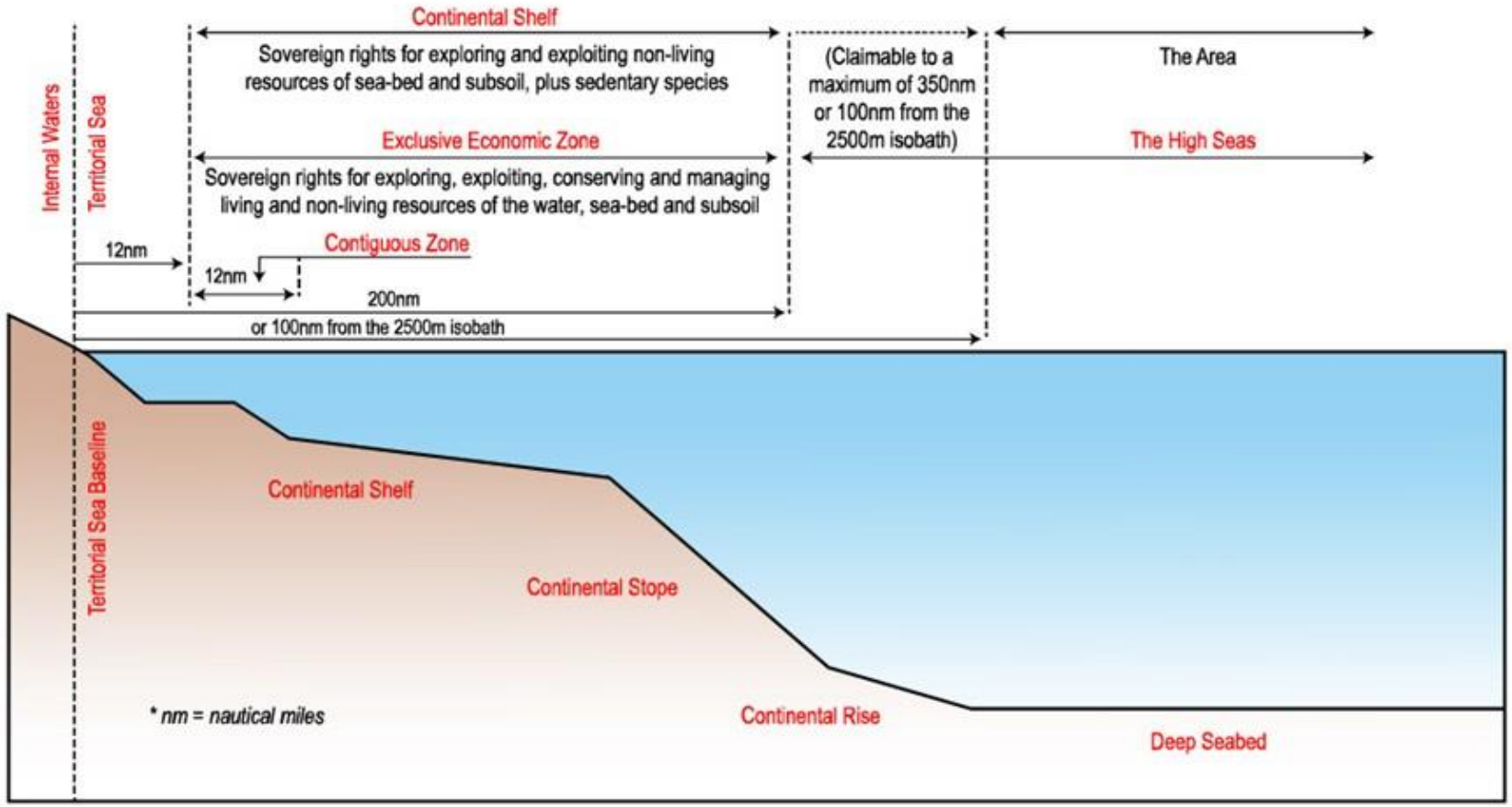

Figure 2. Canada's Maritime Zones

7) **How can Inuit visit Tuvaijuittuq?**

Tuvaijuittuq is an area of the sea that is a mainly ice-covered all year round and is very remote. There is one military research station in Alert called Canadian Forces Station (CFS) Alert located outside of Tuvaijuittuq on northern Ellesmere Island and a small research base in Eureka on Fosheim Peninsula. There are no communities nearby – the closest community is Grise Fiord, which is approximately 327 km as the crow flies from the MPA's southern-most boundary. Activity in Tuvaijuittuq is limited to national defence activities and marine scientific research, mainly due to the extensive ice cover in this marine area. In 2019, the communities of Arctic Bay, Resolute Bay and Grise Fiord indicated that the area is difficult to reach by skidoo; however, some community members in Grise Fiord had travelled, or knew of people that had travelled, as far as Eureka (which is south of the proposed area) by dogsled in the past.

There are however, opportunities for involvement in research activities in Tuvaijuittuq, which are based out of CFS Alert. For more information on participating in research activities in Tuvaijuittuq, please contact Chandra Chambers (Chandra.Chambers@dfo-mpo.gc.ca).

8) **Fisheries quotas to Inuit**

It is important to note that Tuvaijuittuq is largely ice-covered all year round and is not accessible to fishing vessels. As a result, no large-scale commercial fishing activities are possible in the area under current conditions. It is unknown if ice conditions would support small-scale on ice fisheries, and no data are available to understand whether a fishery (small or large-scale) would be possible.

When we visited communities in April 2023, we received a question relating to fisheries quotas in general and how these are allocated to Inuit.

Fisheries and Oceans Canada continues to respect and implement the obligations under Nunavut Agreement including provisions related to offshore commercial fisheries access that give special consideration to Nunavut. Through implementation of the Nunavut Agreement over the years, the share of adjacent resources to Qikiqtani Inuit has significantly increased, such that Qikiqtani Inuit fishers now have 80% of Turbot and 42% of shrimp resources including 100% of all fisheries resources within the Nunavut Settlement Area.

9) **What kind of Inuit Qaujimajatuqangit (IQ) is used? What is studied?**

- Oral History passed down over centuries of Inuit Knowledge.
- Inuit knowledge living and adapting, part of present day life. It is in how Inuit live and see the world today.
- QIA would like to gather IQ for Tuvaijuittuq.

10) **Can more information be provided about the infrastructure that QIA refers to? Would QIA make buildings or houses for Tuvaijuittuq purposes?**

- Multi-use facilities to address Inuit Stewardship and community needs (office space, equipment storage, garage, country food processing, community outreach, elder gatherings, etc.).

- Additional infrastructure that supports Inuit stewardship activities and the Nauttiqsuqtiit program, such as housing and supplementing the facilities in the Tallurutiup Imanga communities as appropriate.
- Infrastructure requirements for Inuit stewardship that arise due to changing socio-economic or environmental conditions.

11) When will the regional governance model will be in effect?

At this time, this is still at the negotiation table. However, QIA is seeking this Regional Governance model for future IIBAs as well as existing IIBAs that will be renegotiated over time.

12) Status update on the harbour planned for Resolute Bay.

Transport Canada (TC), the Government of Nunavut (GN), and the Qikiqtani Inuit Association (QIA) have been working together towards the development of community harbours in Grise Fiord and Resolute Bay and have developed an Infrastructure Investment Plan (IIP) that was adopted in October 2022.

The IIP was completed based on community engagements and other work to date and informed the Agreement for Resolute Bay and Grise Fiord Community Harbour Development.

The Agreement for Resolute Bay and Grise Fiord Community Harbour Development was signed by TC and the GN on January 16, 2023 and will provide up to $76,281,900 to the GN for the design and construction of the two community harbours in Grise Fiord and Resolute Bay. The current funding for community harbours will cover the cost of constructing at least one breakwater, a parking area, dredging, a boat launch, and floating docks.

TC has provided a copy of the agreement to the QIA representative, to be kept in confidence.

We understand from the GN that:

- A Project Manager with GN's Department of Community and Government Services has been assigned to the projects.
- The exact procurement approach for construction has not been finalized, but it is likely to follow the GN's standard procurement practices.
- The first step is expected to be a Request for Proposal for engineering and design services.

For more information, please contact Matthew Bowler (MBowler@GOV.NU.CA) or Miguel Parent (miguel.parent@tc.gc.ca).

13) What type of research is occurring in Tuvaijuittuq?

Research in Tuvaijuittuq is led by DFO through the Multidisciplinary Arctic Program (MAP) - Last Ice and this team includes researchers from universities and organizations all over the world. The program brings together a number of different specialists to study different features in Tuvaijuittuq. For example, experts in sea ice, water, fish, marine mammals, and those who study organisms such as algae and krill that form the basis of the High Arctic

food web. Some of this work is done during a late winter/early spring seasonal field camp, where researchers work together as a team to collect samples and do their research. Others, like marine mammal surveys, are conducted around the same time but not as part of the field camp, and in the fall. The program began in 2018 and experienced some delays due to COVID-19 but is continuing. A new ship-based program called ArcticCore will begin this year and will include Archer Fiord and adjacent areas around Tuvaijuittuq (as sea-ice permits). This new program will study physical (currents/movement), chemical (nutrients, ocean acidification), and biological (primary production, zooplankton, benthos) oceanography and will also include marine mammal surveys and sea ice studies. If long-term protection is put into place in the future, then more formal management and monitoring plans would be developed for Tuvaijuittuq, in collaboration with partners and communities.

Research partners in MAP-Last Ice:
DFO
Department of National Defence
Defence Research and Development Canada
Université Laval
University of Essex
Université du Québec à Rimouski
Environment and Climate Change Canada
Mediterranean Institute of Oceanography
Polar Continental Shelf Program
Alfred Wegener Institute
University of Bristol
Resolute HTA Board of Directors

Type of research conducted as part of MAP-Last Ice:

- Sea ice distribution, physical properties (thickness, composition), productivity (algal communities, biomass)
- Evolution of the ice and under-ice habitat over time
- Continuous atmospheric, oceanographic and sea ice observations
- Zooplankton, fish and benthic organisms
- Marine mammal and habitat surveys
- Physical (currents/movement), chemical (nutrients, ocean acidification), and biological (primary production) oceanography

Collection of ice cores during the MAP-Last Ice and ArcticCORE programs:

We are very conscious of potential disturbances to the environment and during our sampling we take action to minimize these disturbances. When we collect ice cores, we sample only a part of the core and we replace the rest of the core to its original hole. Once replaced in its original hole, the core refreezes quickly, typically within a few hours.

The ice cores that we collect are small, at 9 cm diameter. This means that the surface area of one core is 5 times smaller than that of a hole cut out with an 8-inch auger, and about 10-12 times smaller than that of a seal breathing hole. While the seals keep their holes open,

we “close” our holes after sampling (with the original ice core from which we cut off one or a few sections). If we add the area of all the cores that we collect during one sampling season, it would typically add up to much less than 1 square meter, at most 2 m^2.

In the photo below, we can see our ice camp on the sea ice north of Ellesmere Island. In another photo taken a few days after we took out camp, it was not possible to identify the site where the ice camp had been set up.

Figure 3. Aerial view showing the ice camp on the sea ice north of Ellesmere Island. A few days after taking out the camp, the site of the ice camp was not visible anymore.

14) Interest in learning more about Canada’s Polar Continental Shelf Program

Polar Continental Shelf Program:

Natural Resources Canada’s Polar Continental Shelf Program (PCSP) supports Arctic science by providing logistics planning, coordination and advice to Canadian government, non-government, university and international researchers. The PCSP supports projects in the Arctic from Churchill, Manitoba, to the northern tip of Ellesmere Island, Nunavut, and from the Yukon/Alaska border to as far as Greenland, on occasion.

Support can include air transportation, as well as fuel, field equipment for loan, field communications and safety, logistics advice for field studies, the use of the PCSP facility in Resolute, Nunavut, and shipping and receiving coordination and advice. The PCSP facility in Resolute is typically open from late January to September each year and is comprised of

an accommodations area that can house up to 237 guests, lounge areas, a fitness room, office spaces, kitchen and dining facilities, an operations centre and a laboratory.

The PCSP provides employment, student training and business opportunities for northern residents. The PCSP also helps with science outreach through publishing an annual science report and connecting researchers with northern community organizations.

The table below includes PCSP projects that occurred close to Grise Fiord and/or Tuvaijuittuq in recent years. Please feel free to reach out to the project leads if you have an interest in specific projects.

As a contact at the Polar Continental Shelf Program, please feel free to reach out to **Michael Meunier,** Manager of the Program Coordination and Outreach unit (michael.meunier@nrcan-rncan.gc.ca) or the PCSP Ottawa mailbox (pcspottawa-ppcpottawa@nrcan-rncan.gc.ca). Michael and his group would be pleased to connect with you and discuss your priorities.

Here are some additional resources that may be of interest:

- A list of all 2019 and 2020 projects supported by PCSP can be found at the following link: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/current-projects/10009.
- More information on the PCSP can be found at: https://natural-resources.canada.ca/sites/nrcan/files/earthsciences/files/pdf/polar/PCSP-Brochure_eng.pdf
- Information on project support applications can be found here: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/research-support-arctic-logistics-and-field-equipment-for-across-canada/10003.
- Annual Science Reports can be found at the following link: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/pcsp-publications/10011.

Table 1. List of PCSP-supported projects in the Arctic Archipelago, many near Grise Fiord and/or Tuvaijuittuq MPA in recent years

Primary Investigator	Institution	Study Location(s)	Project Title
Hsin Chiang	McGill University	McGill Arctic Research Station, Expedition Fjord	A new window on the universe: radio astronomy from northern Canada
Cory Matthews	Fisheries and Oceans Canada	Grise Fiord	Aerial survey of High Arctic walrus and narwhal stocks
Michael Maurice	Environment and Climate Change Canada	Svartevaeg, Eureka, Isachsen, Grise Fiord, Mould Bay, Rea Point, Cape Providence, Resolute Bay, Steffanson Island, Cape Liverpool, Fort Ross, Gateshead	Annual Maintenance of Environment and Climate Change Canada's Automatic Weather Station array - Arctic Archipeligto

Primary Investigator	Institution	Study Location(s)	Project Title
Christine Michel	Natural Resources Canada	Eureka	Arctic CORE (Conservation, Observation, Research, and Engagement)
Lyle Whyte	McGill University	Assistance Bay	Assessment of Bioremediation Potential of Marine Fuels on NWP Arctic Beaches
Joseph Monteith	Crown-Indigenous Relations and Northern Affairs Canada	Alert, Eureka	Baffin/High Arctic Inspections 2022
Alexander Culley	Université Laval	Ward Hunt Island	Characterizing viral impact in the Last Ice Area
Christopher Omelon	Queen's University	Expedition Fiord, Resolute Bay	Climate Change Research at the McGill Arctic Research Station
David Didier	Université du Québec à Rimouski	Sydkap Glacier and surrounding area, Starnes Fiord and surrounding area, Jakeman Glacier and surrounding area, Grise Fiord	Coastal dynamics and hazards in Grise Fiord and Jones Sound
Mark Skidmore	Montana State University	Truelove Lowlands, Croker Bay, Resolute, Gascoyne inlet	Exploration of Saline Cryospheric Habitats with Europa Relevance (ESCHER): An approach using airborne and submarine semiautonomous systems
Erin MacNeil	Natural Resources Canada	Gascoyne Inlet	Defence of North America
Lyle Whyte	McGill University	Devon Island lakes site	Developing new technologies to access and investigate the hypersaline, subzero Devon Island Subglacial Lake System, a unique Mars and icy moon analogue
Denis Lacelle	University of Ottawa	Eureka	Effect of degrading ice wedge polygon landscapes on local topography, hydrology, and water quality.
Susan Kutz	University of Calgary	East wind lake, Eureka, Resolute Bay	Emerging Infectious Disease in High Arctic Ungulates - Terrestrial Investigations
Amelie Roberto-Charron	Government of Nunavut	Eureka Weather Station, Resolute Bay	Emerging Infectious Diseases in High Arctic Ungulates – Aerial assessment

Primary Investigator	Institution	Study Location(s)	Project Title
Clément Chevallier	Environment and Climate Change Canada	Cape Verra, Cape Verra, Nirjutiqarvik, Cape Liddon, Houbhouse Inlet, Prince Leopold Island, Baillarge Bay	Fulmar colony surveys in Lancaster Sound
Myriam Lemelin	Université de Sherbrooke	T-MARS camp, McGill Arctic Research Station, Axel Heiberg Island	Geological study and mapping of hydrothermal deposits and gossans, Expedition Fiord, Axel Heiberg Island, Nunavut, as analogues for Mars
Christine Dow	University of Waterloo	Devon Ice Cap camp	Geophysical imaging of the Devon sub-glacial lakes
Luke Copland	University of Ottawa	Manson Icefield, Sydkap base camp, Sydkap ice marginal lake complex, Grise Fiord	Glacier monitoring on southern Ellesmere Island
Maya Bhatia	University of Alberta	Sydkap Glacier and surrounding area, Starnes Fiord and surrounding area, Jakeman Glacier and surrounding area, Grise Fiord	Glacier-ocean interactions in the Canadian high Arctic
Daniel Fortier	University of Montreal	Ward Hunt Island	Ground ice of eastern Canadian High Arctic polar desert
Cortney Wheeler	Fisheries and Oceans Canada	Elwin Bay, Creswell Bay	High Arctic Beluga Whale Stock Structure
Greg Henry	University of British Columbia	Sverdrup Pass, Knud Peninsula , PCSP Eureka, Bache Peninsula, Princess Marie Bay, Alexandra Fiord, Cape Bounty	High Arctic tundra ecosystem responses to 30 years of experimental and observed climate change
Masaki Uchida	National Institute of Polar Research, Japan	Oobloyah Bay	Identifying and understanding the effect of temporal and spatial changes towards the biodiversity and carbon sequestration processes in the high Arctic
John Moores	York University	Expedition Fjord	Identifying putative microbial drivers of methane flux on Earth and on Mars
Raoul-Marie Couture	Université Laval	Ward Hunt Island	Impact of oxygen pulses on redox-sensitive chemicals and microbiome in Canada's northernmost lake
Cory Matthews	Fisheries and Oceans Canada	Goose Fiord, Brooman Point, Kearney Cove	Improving High Arctic walrus stock assessment using satellite telemetry, genetics, and time-lapse photography
Lyle Whyte	McGill University	Lost Hammer, Thompson Glacier, White Glacier,	

Primary Investigator	Institution	Study Location(s)	Project Title
		Expedition Fjord, Gypsum Hill, Color Peak	Investigations of microbial activity in cryoenvironments in the Canadian High Arctic
Laura Brown	University of Toronto Mississauga	Nanuit Itillinga (Polar Bear Pass), Nanuit Itillinga (Polar Bear Pass), Cornwallis Island Lakes	Lake Ice in the Canadian High Arctic
Scott Lamoureux	Queen's University	Cape Bounty, Melville Island, Resolute vicinity	Land and water impacts and response to climate and permafrost changes in the High Arctic
Laura Thomson	Natural Resources Canada	Muller Ice Cap, Expedition Fiord	Mass Balance and Energy fluxes of White Glacier, Axel Heiberg Island, NU
Catherine Girard	Université du Québec à Chicoutimi (UQAC)	Ward Hunt Island, Resolute Bay vicinity	Microbes on the go: Release of cryospheric microbes to downstream habitats
Derek Mueller	Carleton University	Milne Ice Shelf, Milne Fiord, Purple Valley, Eureka, Resolute	Milne Fiord ice-ocean interactions: Implications for the stability of ice shelves and glaciers in the Polar Regions
Dave Burgess	Natural Resources Canada	Agassiz Ice Cap, Meighen Ice Cap, Grise Fiord, Devon Ice Cap, Melville Ice Cap	National Glaciology Project - Queen Elizabeth Islands, NU & NT
Warwick Vincent	Université Laval	Resolute (Cornwallis Island), Thores Lake (Ellesmere Island) and Ward Hunt Island	Northern Ellesmere Island in the Global Environment - Sentinel North
Valerie Amarualik	Parks Canada	Young Inlet, Dundee Bight, Dome Camp	Qausuittuq National Park Operations 2022/2023
Adam Ferguson	Parks Canada	Fort Conger, Lake Hazen, Ruggles River, Tanquary Fiord, Resolute Bay	Quttinirpaaq National Park Operations 2022
Gordon Osinski	University of Western Ontario	Haughton River Valley	Reconstructing the post-impact history of the Haughton impact structure, Nunavut
Lynda Gullason	Inuit Heritage Trust Incorporated	Resolute, Morin Point, Devon Island, Pond Inlet	Saving Morin Point: Climate Change Risk Assessment and Archaeological Heritage Recovery
Dermot Antoniades	Université Laval	Stuckberry Valley, Lake Hazen	The functioning and evolution of the ecosystems of Stuckberry Valley, northern Ellesmere Island

Primary Investigator	Institution	Study Location(s)	Project Title
Joshua King	Environment and Climate Change Canada	Eureka, Nunavut	Development of a new Canadian Arctic Archipelago sea ice product from ICESat-2 (Ice Cloud and Land Elevation Satellite-2)
Michael Brohart	Environment and Climate Change Canada	Eureka, Nunavut	Instrument calibration at Eureka weather station as part of the Canadian Brewer Spectrophotometer Network operation
Alison Criscitiello	University of Alberta	Grise Fiord and Resolute, Nunavut	Airborne gravity survey over Devon Ice Cap
Rich DeVall	Environment and Climate Change Canada	Isachsen (Ellef Ringnes Island), Rea Point (Melville Island), Stefansson Island, Fort Ross (Somerset Island), Gateshead Island, Cape Liverpool (Bylot Island), Svarteveg (Axel Heiberg Island) and Grise Fiord (Ellesmere Island), Nunavut	Annual maintenance of ECCC's automatic weather station array – Arctic Archipelago
Grant Gilchrist	Environment and Climate Change Canada	Grise Fiord, Nunavut	Population surveys of endangered ivory gulls on Ellesmere Island and Devon Islands
Alexander Culley	Université Laval	Expedition Fiord (Axel Heiberg Island), Resolute (Cornwallis Island), Ward Hunt Island and Thores Lake (Ellesmere Island), Nunavut	Viral ecology of the high Canadian Arctic in water, ice and aerosols
Mark Lamothe	Natural Resources Canada	Eureka and Resolute, Nunavut	Eureka geomagnetic electronic replacement
Nicolas Lecomte	Université de Montreal	Bylot Island, Igloolik Island and Eureka, Nunavut	Arctic IMPACTS: tracking impacts of ecosystem changes in the Arctic
Christine Michel	Fisheries and Oceans Canada	Alert, Nunavut	Multidisciplinary Arctic Program (MAP) – Last Ice
Wayne Pollard	McGill University	Eureka and Expedition Fiord (Axel Heiberg Island), Nunavut	The vulnerability and resiliency of ice-rich permafrost in cold polar desert environments in response to changing climate
Vincent St. Louis	University of Alberta	Lake Hazen, Quttinirpaaq National Park, Nunavut	The impacts of rapidly receding glaciers on downstream freshwater resources and ecological services

15) **What is being done to clean up past military, research and Government of Canada sites left on Ellesmere Island?**

There were a number of sites in Quttinirpaaq National Park that required remediation. These sites have been remediated, with the exception of Fort Conger, which now has a long-term monitoring strategy in place.

Fort Conger is a historical site situated on the shore of Discovery Harbour on Lady Franklin Bay, (N 81° 45.13', W 64° 49.56'). The site was used as a base by early Arctic expeditions and a scientific research camp. The site was also visited by early twentieth-century expeditions and later by government and military personnel, researchers, Inughuit hunters and tourists. A human health and ecological risk assessment conducted for the area identified risks from contamination at the site and a Risk Management and Remediation Plan has been developed. While some remediation has been completed, additional work is not an option at this time due to the remoteness of the site and the risks to cultural artifacts. Therefore, a long-term monitoring plan was developed so that, if the site becomes more accessible and remediation is possible, the proposed risk management and remediation strategy could be reviewed and updated. For more information on these sites, please contact Jane Chisholm at jane.chisholm@pc.gc.ca.

Additional information has been gathered on other sites on Ellesemere Island from the Government of the Northwest Territories (GNWT) Spills Database and the Federal Contaminated Sites Inventory (FCSI). The available data are summarized together in Figure 4, Table 2. The GNWT Spills Database is a collection of reported petroleum and other hazardous material spills in Nunavut and the Northwest Territories. The FCSI includes information on all known and suspected contaminated sites under the management of federal departments, agencies and consolidated Crown corporations.

The majority of contaminated sites on Ellesmere Island have been closed following historical reviews, testing, clean-ups or long-term monitoring activities. Available information from these two databases indicates that there are ten active sites (five in or near CFS Alert, four in or near Eureka, and one in Fort Conger) and three suspected sites (one at the Alexandra Fiord RCMP Detachment Site, one at D'Iberville Fjord, and one at Alert). Site status and actions data are unavailable from the GNWT Spills Database.

Site numbers that start with “spill-“ are from the GNWT Spills Database, and all other sites are from the FCSI. The site status refers to what is currently happening with the site. An “active” site is a confirmed contaminated site where remediation action is or may be required; a “closed” site is a site that requires no further action; and a “suspected” site requires further assessment work to confirm whether the site is considered a contaminated site. Actions tell us what has been done to the site, for example remediation efforts or testing.

The GNWT Spills database can be found at https://www.gov.nt.ca/ecc/en/spills, and the FCSI data can be found at https://www.tbs-sct.gc.ca/fcsi-rscf/home-accueil-eng.aspx and https://www.tbs-sct.gc.ca/fcsi-rscf/numbers-numeros-eng.aspx?qid=1680451. Information on the Federal Contaminated Sites Action Plan (FCSAP) can be found at https://www.canada.ca/en/environment-climate-change/services/federal-contaminated-sites/action-plan.html.

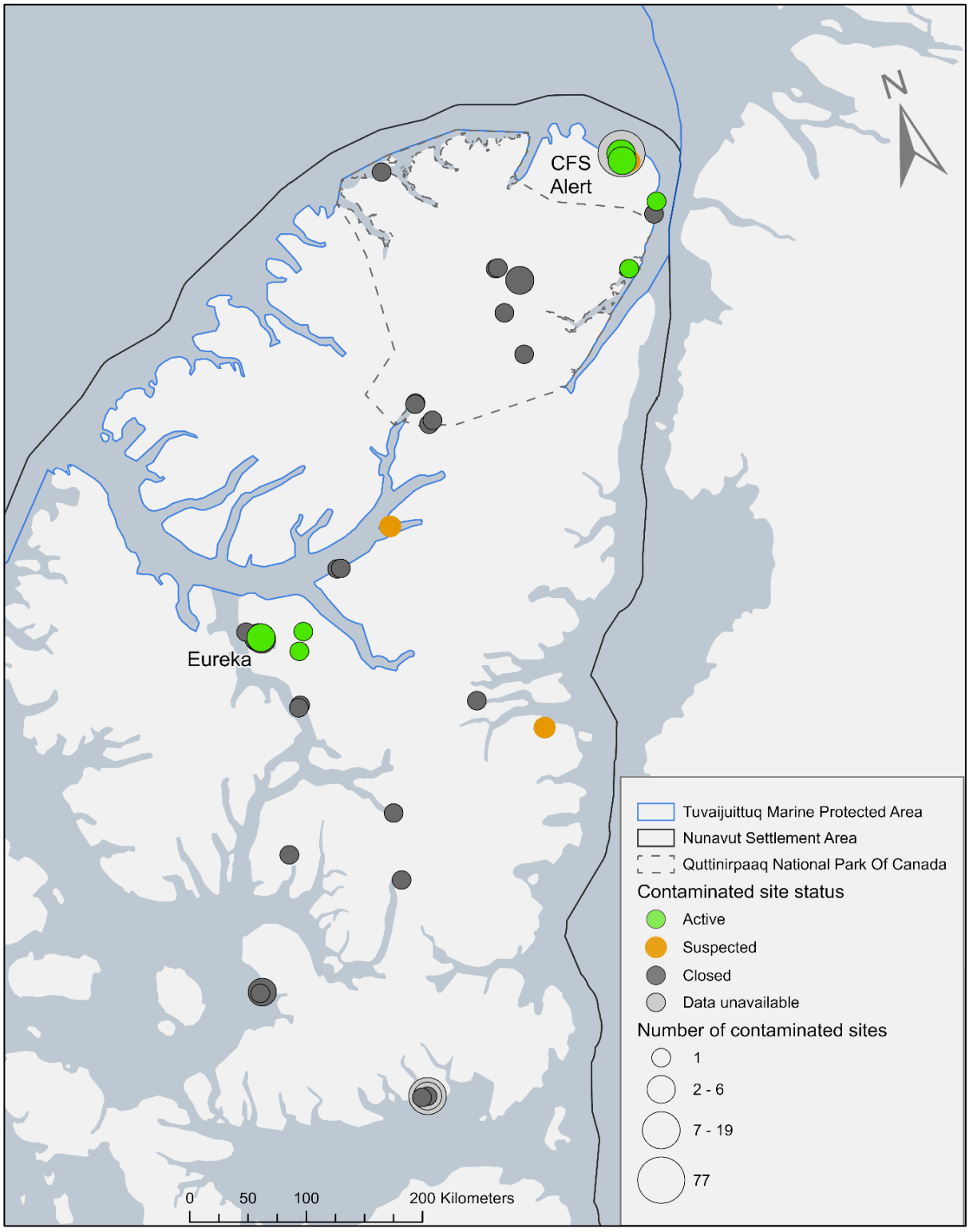

Figure 4. Map showing closed, active and suspected contaminated sites on Ellesmere Island, NU. Source data: Government of Northwest Territories (GNWT) Spills Database and the Federal Contaminated Sites Inventory (FCSI), accessed May 2023

Table 2. List of active and suspected contaminated sites located on Ellesmere Island, including information on reporting organization (Crown Indigenous Relations and Northern Affairs Canada [CIRNAC]; Fisheries and Oceans Canada [DFO]; National Defence [DND]; Environment and Climate Change Canada [ECCC]; Parks Canada Agency [PCA]; Royal Canadian Mounted Police [RCMP]), contaminants (petroleum hydrocarbons [PHCs]; benzene, toluene, ethylbenzene, and xylene [BTEXs]; polycyclic aromatic hydrocarbons [PAHs), quantity, and actions.

Site Number	Site Name / Location	Site Status	Occurrence Date	Latitude	Longitude	Reporting Organization	Contaminants	Quantity (cubic metres)	Actions
286	Lincoln Bay	Active	Data unavailable	82.0833	-62.0000	CIRNAC	PHCs	12	Initial testing completed. Detailed testing underway.
2747	Eureka High Arctic Weather Station	Active	Data unavailable	79.9908	-85.8586	ECCC	PHCs, BTEXs, PAHs, Metal, metalloid, and organometallic	15750	Remediation / risk management completed. Confirmatory sampling underway.
8328	Fort Conger Historic Site	Active	Data unavailable	81.7522	-64.8261	PCA	PAHs, Metal, metalloid, and organometallic	1265	Remediation / risk management completed. Confirmatory sampling underway.
24258	Romulus - Panarctic C-42 Well Site	Active	Data unavailable	79.8526	-84.3764	CIRNAC	BTEXs, PAHs, Metal, metalloid, and organometallic	3500	Remediation / risk management completed. Confirmatory sampling underway.
24259	Gemini - Panarctic E-10 Well Site	Active	Data unavailable	79.9902	-84.0690	CIRNAC	PHCs, Metal, metalloid, and organometallic	1500	Initial testing completed. Detailed testing underway.
27530	Neil Trivet Gaw Lab (Bapmon - Alert)	Active	Data unavailable	82.4535	-62.5135	ECCC	PHCs	0	Initial testing completed. Detailed testing underway.
20247006	Alert Main Station	Active	Data unavailable	82.4981	-62.3367	DND	PHCs,PAHs, Metal, metalloid, and organometallic	14500	Confirmatory sampling completed. Long term monitoring underway.

Site Number	Site Name / Location	Site Status	Occurrence Date	Latitude	Longitude	Reporting Organization	Contaminants	Quantity (cubic metres)	Actions
20247025	Alert Tx Site	Active	Data unavailable	82.4528	-62.5020	DND	PHCs	600	Detailed testing completed. Remedial action plan under development.
20247029	Alert Airfield	Active	Data unavailable	82.4998	-62.3611	DND	PHCs, BTEXs, Metal, metalloid, and organometallic	3	Confirmatory sampling completed. Long term monitoring underway.
70069014	Eureka - North Airstrip Apron	Active	Data unavailable	79.9977	-85.8406	DND	PHCs, BTEXs and PAHs	1755	Confirmatory sampling completed. Long term monitoring underway.
1091	Alexandra Fiord Rcmp Detachment Site	Suspected	Data unavailable	78.8798	-75.7546	RCMP	Data unavailable	0	Historical review planned.
16525	D'Iberville Fjord (Unassessed)	Suspected	Data unavailable	80.6069	-79.4792	DFO	Data unavailable	0	Historical review completed. Initial testing underway.
25114	Alert - Unauthorized Firing Range	Suspected	Data unavailable	82.4246	-62.1835	DND	Data unavailable	0	Historical review planned.

*Closed sites were not included in this table as they have either been cleaned up and/or require no further action. Sites for which no data are available with respect to status were also not included.

Appendix 2. Tuvaijuittuq Ministerial Order Regulations

***NOTE:** The regulations can also be found at this website: https://laws-lois.justice.gc.ca/eng/regulations/SOR-2019-282/page-1.html

SOR/2019-282

OCEANS ACT

Registration 2019-07-30

Order Designating the Tuvaijuittuq Marine Protected Area

Whereas this Order designates the Tuvaijuittuq Marine Protected Area in a manner that is not inconsistent with a land claims agreement that has been given effect and has been ratified or approved by an Act of Parliament;

Therefore, the Minister of Fisheries and Oceans, pursuant to 35.1(2)[a] of the *Oceans Act*[b], makes the annexed *Order Designating the Tuvaijuittuq Marine Protected Area*.

- [a]S.C. 2019, c. 8, s. 5
- [b]S.C. 1996, c. 31

Ottawa, July 29, 2019

Jonathan Wilkinson
Minister of Fisheries and Oceans

Definition of *Marine Protected Area*

1 In this Order, ***Marine Protected Area*** means the area of the sea that is designated by section 2.

Marine Protected Area

2 (1) The area of the sea in the Arctic Ocean consisting of the waters off northern Ellesmere Island, as described in plan number FB42596, certified on July 16, 2019 and depicted in plan number CLSR 108395, which plans are deposited in the Canada Lands Surveys Records, is designated as the Tuvaijuittuq Marine Protected Area.

Seabed, subsoil and water column

(2) The Marine Protected Area consists of the seabed, the subsoil to a depth of five metres and the water column, including the sea ice, each of which is below the low-water line.

Ongoing activities

3 For the purposes of subsection 35.1(2) of the *Oceans Act*, the following classes of activities are ongoing activities in the Marine Protected Area:

> **(a)** national defence activities carried out by the Department of National Defence; and

(b) marine scientific research activities.

Prohibitions

4 (1) It is prohibited in the Marine Protected Area to carry out any activity — other than those set out in section 3 — that disturbs, damages, destroys or removes from the Marine Protected Area any unique geological or archeological features or any living marine organism or any part of its habitat, or is likely to do so.

Exemption

(2) Despite subsection (1), the following activities may be carried out in the Marine Protected Area:

(a) marine navigation by a foreign national, a foreign ship or a foreign state, or an entity incorporated or formed by or under the laws of a country other than Canada; and

(b) the laying, maintenance and repair of cables and pipelines by a foreign state.

Non-application – Nunavut Agreement

5 This Order does not apply with respect to the wildlife harvesting rights of the Inuit in the Nunavut Settlement Area, as provided for in the Agreement Between the Inuit of the Nunavut Settlement Area and Her Majesty the Queen in Right of Canada, as approved, given effect and declared valid by the *Nunavut Land Claims Agreement Act*.

Coming into force

6 This Order comes into force on the day on which it is registered.

What We Heard: Community Consultations on a New Ministerial Order Marine Protected Area in Tuvaijuittuq

April 3-18, 2023

Clyde River – April 5, 2023

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Acknowledgements

The Tuvaijuittuq Working Group would like to thank the communities of Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord for their time and hospitality during our community visits. We would especially like to thank the Hunters and Trappers Associations (HTAs), hamlet councils, and Mayoral offices for their participation and knowledge-sharing. Finally, we would like to acknowledge the Qikiqtani Inuit Association for leading the coordination of these meetings.

Our Team

The Tuvaijuittuq Working Group has members from the Qikiqtani Inuit Association (QIA), Fisheries and Oceans Canada (DFO), Parks Canada Agency (PCA), and the Government of Nunavut (GN). Tour participants included representatives from each organization involved in the Working Group.

Tuvaijuittuq Working Group members attending consultations in Clyde River, Arctic Bay and Pond Inlet (left photo) and in Resolute Bay and Grise Fiord (right photo). Left Photo, left to right: Syzula Ikkidluak (QIA), Delaney Ewing (DFO), Madelaine Kellett (DFO), Bernie MacIsaac (GN), and Justin Hack (GN). Right Photo, left to right: Sarah Kennedy (DFO), Bethany Schroeder (DFO), Iselena Natsiapik (QIA), Daniel Haney (GN), and Bernie MacIsaac (GN).

Executive Summary

The Tuvaijuittuq Working Group, with members from QIA, DFO, PCA, and GN, conducted community consultations in Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord between April 3 - 18, 2023. Clyde River consultations were held on April 5, 2023 and a follow-up meeting with the Nangmautaq HTA and Clyde River Hamlet Council was held virtually on May 19, 2023.

The purpose of these consultations was to discuss a request by QIA to establish a new Ministerial Order Marine Protected Area (MPA) to explore an Inuit-led Protected and Conserved Area (IPCA) for Tuvaijuittuq. The Working Group also shared information on our proposed approach to regulations for this new short-term MPA, and sought community feedback and support on the proposal. The purpose of this report is to summarize the feedback provided by community members who attended the meetings in Clyde River, to provide transparency in the process, to provide a record of the discussions and concerns shared by the community, and to provide additional information to questions raised during consultations. To ensure we have accurately captured what we heard, this report has been circulated to the Nangmautaq HTA and Clyde River Hamlet Council for review. Individual reports were developed for each community and after HTAs and hamlets councils have had an opportunity to comment, these reports will be shared with all five communities.

While the Clyde River Hamlet Council was able to form quorum during the meeting, the Nangmautaq HTA was unable to. The Working Group met virtually with the HTA on May 19, 2023 to present the proposal again and seek feedback. The Nangmautaq HTA and Clyde River Hamlet Council gave the Working Group permission to seek a letter of support to pursue a new Ministerial Order MPA in Tuvaijuittuq, which will protect the area for up to five years while partners explore an IPCA. Several community members present at the public open house meeting expressed support for the proposal, and no concerns or objections were expressed. We heard information on the sea ice in Clyde River, and that Inuit have lived in the Tuvaijuittuq area in the past. There is an interest in learning more about QIA's regional governance model and the Inuit Qaujimajatuqangit that will inform decisions for this area. Animals use Tuvaijuittuq for feeding, and depend on habitat above and below the ice. The community would like to learn more about the animals in Tuvaijuittuq, climate change impacts, research and other activities there. Clyde River has expressed concerns about climate change, the future of sea ice, and the impact of ice-breakers. Community members are also interested in economic and employment opportunities in Tuvaijuittuq. Clyde River feels strongly that Grise Fiord and Resolute Bay should be involved in decision-making for the area.

What We Heard From Communities Overall

A common theme heard from communities was a desire to learn more about the MPA, including the animals and habitats that occur there, potential for future economic opportunities, and the types of research done in the area. There is interest from all five communities to protect Tuvaijuittuq in both the short-term and long-term, but also in balancing protection with economic opportunities for future generations. Interest in protecting the area is based on Tuvaijuittuq's ecological importance, its significance to Inuit, and interest in the area's resources by other countries.

Introduction and Approach

The Tuvaijuittuq Working Group conducted community consultations in Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord between April 3 and April 18, 2023. Clyde River consultations were held on April 5, 2023. The purpose of these consultations was to discuss a proposed new Ministerial Order MPA in Tuvaijuittuq, to share information on the proposed approach to regulations for this new short-term protection measure, and to seek community feedback and support on this proposal. In each community, two gatherings were held; an initial meeting with the HTA, hamlet council, Mayor, Nauttiqsuqtiit and other relevant community groups, and an evening community open house which was open to the public.

At both meetings, information was shared on the significance of Tuvaijuittuq, its boundaries, reasons why the area is being considered for protection, the steps involved in establishing a new Ministerial Order MPA and proposed regulations for this short-term protection measure. The presentation materials and relevant assessments, including a summary of Natural Resources Canada's resource and economic assessment for the area[1] and an ecological and biological overview, were made available to community members in both English and Inuktitut. Two-page summaries of what we heard during November consultations were also provided. Simultaneous interpretation was also provided at each meeting.

The Tuvaijuittuq Working Group committed to circulating a "What We Heard" report to each community for their review and approval summarizing their feedback during these consultations. If community members or organizations feel that their feedback was misinterpreted or misrepresented, the Working Group will revise the report as requested and re-circulate to the community. Please contact Chandra Chambers (chandra.chambers@dfo-mpo.gc.ca) if you have any questions or concerns. After communities have had a chance to review and approve their What We Heard reports, the Working Group will provide copies of all reports to each community.

DFO committed to following up with communities on outstanding questions that were asked during community meetings. Answers to these questions were circulated to each community HTA, hamlet council and mayor in an email on June 28, 2023, this information is included in Appendix 1 of this report. A copy of the MPA regulations that are being proposed for the new Ministerial Order MPA are also included in Appendix 2 of this report.

The HTAs and/or hamlet councils in some communities could not form quorum during the April meetings. The Working Group followed up with these HTAs and hamlet councils virtually and received permission from each to seek a formal letter of support for the new regulation.

[1] The full Natural Resources Canada resource assessment was also made available and can be accessed at: https://publications.gc.ca/collections/collection_2022/rncan-nrcan/m183-2/M183-2-8897-eng.pdf

Hunters and Trappers Association (HTA) and Hamlet Council Meeting

The Working Group and local Nauttiqsuqtiit met with the Nangmautaq HTA and Clyde River Hamlet Council on April 5, 2023 at 2:00 pm at the Hamlet Office. Other community groups were invited to attend. Approximately nine people were present for this meeting.

The Clyde River Hamlet Council expressed support for the proposal, and indicated an interest in knowing if other communities are also supportive. The Nangmautaq HTA was unable to form quorum for the meeting but was supportive of scheduling a virtual follow-up call at a later date. The Working Group subsequently met virtually with the HTA on May 19, 2023 to present the proposal again and seek feedback. The HTA members gave permission for the Working Group to seek a letter of support for the proposal, and to engage the larger community at an open house meeting that evening.

What we heard:

Importance to Inuit

- During the consultation, the Hamlet Council felt strongly that Grise Fiord and Resolute Bay should be consulted on this process and involved in decision-making for this area as they are closest to Tuvaijuittuq, and because Inuit were relocated to those communities. Board members asked to know whether Grise Fiord and Resolute Bay give their approval on this process.

  Response:

  - The communities of Arctic Bay, Clyde River, Grise Fiord, Pond Inlet and Resolute Bay will be involved in decisions regarding the establishment and co-management of a protected area in Tuvaijuittuq.
  - Grise Fiord and Resolute Bay HTAs and hamlet councils gave the Working Group permission to seek letters of support for the proposed new Ministerial Order MPA.

Ecological Significance

- Animals use Tuvaijuittuq as a feeding area because it has ice year-round. For example, polar bears eat the walrus and seals that travel up to Tuvaijuittuq to feed. Seals travel up to Tuvaijuittuq by following the ice, and fatten up before heading back down south. It is possible the animals will stay up in Tuvaijuittuq in the future because it is the “last ice”. Animals use the water under the sea ice as well.
- The community is interested in learning more about the research in Tuvaijuittuq, including the species found in Tuvaijuittuq (such as Arctic Char, polar bears and narwhal), and predictions on when the ice would break up.

  Response:

  - Research in Tuvaijuittuq is led by DFO through an ongoing research program called the Multidisciplinary Arctic Program (MAP) – Last Ice. This program

undertakes seasonal marine mammal, sea ice, lower trophic level, and other types of research.

- Information related to the MAP – Last Ice Program, and the animals, habitats and climate trends within Tuvaijuittuq is available at the following websites: https://www.dfo-mpo.gc.ca/csas-sccs/Publications/ScR-RS/2020/2020_056-eng.html (DFO 2020; Inuktitut version available); https://publications.gc.ca/collections/collection_2021/mpo-dfo/Fs97-6-3408-eng.pdf (Charette et al. 2020); and http://wwwdev.ncr.dfo-mpo.ca/oceans/mpa-zpm/tuvaijuittuq/index-eng.html. Climate models predict that summer sea ice may disappear in the Arctic Ocean by mid-century; however, it is unknown if or when the Tuvaijuittuq area might be ice-free (Charette et al. 2020). Additional information related to research in Tuvaijuittuq is provided in Appendix 1.
- The information above is meant to build on presentations made to the community on November 15, 2022 in which information on the ecological significance and assessments of petroleum and economic potential of the area was shared.

Economic Opportunities and Activities

- Clyde River community members would like to know more about the types of activities that occur in Tuvaijuittuq.

  Response:

  - Tuvaijuittuq is an area that is largely ice-covered all year round and as a result, activities in this area are minimal. Ongoing activities in Tuvaijuittuq were determined in 2019 to be national defence activities carried out by the Department of National Defence and marine scientific research activities. We heard from communities during consultations in 2019 that Inuit had not traveled there recently. Between 2012 and 2019, vessels accessed Tuvaijuittuq only five times; all within nearshore areas in August/September. All but one vessel (a transiting passenger ice-breaker) were Canadian Coast Guard ships. The passenger vessel briefly accessed Greely Fiord in 2016. Available data indicates that between 2019 and 2023, three vessels accessed nearshore areas in Tuvaijuittuq. All were Canadian Coast Guard ships and all accessed the area in August (one in 2019, two in 2022). No tourist or recreational activities are currently occurring within Tuvaijuittuq. Ward Hunt Island, located outside of Tuvaijuittuq and administered by PCA as part of Quittinirpaaq National Park, has been used in the past as a launch point for expeditions to the North Pole. It is likely that these expeditions involved travelling over sea ice in Tuvaijuittuq; however, the activity is not currently ongoing.
  - Additional information regarding ongoing activities, including research within Tuvaijuittuq is provided in Appendix 1.
- The community would consider a commercial fishery in Tuvaijuittuq if it becomes possible in the future.

- There is interest in learning more about the oil and gas and mineral resources in the area and whether resource exploration is feasible since no one lives in the area.

  Response:

  - Tuvaijuittuq is largely ice covered all year round, and Geological Survey of Canada experts' analysis indicates that the combination of ice-conditions, technology, and market values do not make the area economically viable today. However, as climate change continues to impact the area we cannot predict the future.
  - Additional information about petroleum potential can be accessed here: https://publications.gc.ca/collections/collection_2022/rncan-nrcan/m183-2/M183-2-8897-eng.pdf.
- The community would like to see additional employment opportunities created if the area becomes protected.

Concerns

- There is concern for the future of sea ice and the impacts of climate change.

Community Open House

The Working Group hosted an Open House meeting for the general public on April 5, 2023 at 7:00 pm. The meeting took place at the Quluaq School where approximately 16 adults were in attendance. Children and youth were also welcomed. Several community members present at the meeting expressed support for pursuing a new Ministerial Order MPA in Tuvaijuittuq. No concerns or objections were expressed.

Community members meet with the Tuvaijuittuq Working Group members, April 5, 2023.

What we heard:

Importance to Inuit

- The community would like to learn more about the Inuit Qaujimajatuqangit being used to inform Tuvaijuittuq.
- It is important that information is passed along from Elders to younger generations. The real hunters are not around anymore, and now there are only people who went to school and do not have the old knowledge.

- Inuit used to live in the area in the 1500s and 1600s, and only recently stopped living there. Old Inuit buildings can still be found in the area.
- The ice in Clyde River comes from Tuvaijuittuq, and over time the sea ice has changed and there is less ice. It was suggested that the changes in ice may not be from climate change, it could just be how the Arctic is – some years are colder and some years are warmer. We heard that this may be hard to know because the Elders that knew best are not around anymore.

Ecological Significance

- Similar interest was expressed during the community open house about the desire to learn more about whether climate change could be slowed or prevented, and about why Tuvaijuittuq is important.

  Response:

  - If you would like more information than what is provided above under “Hunters and Trappers Organization (HTO) & Hamlet Meeting”, and in Appendix 1, please contact Chandra.Chambers@dfo-mpo.gc.ca.

Economic Opportunities and Activities

- The community would like to learn more about the types of activities occurring in Tuvaijuittuq such as shipping activities, and wildlife harvesting rights.

  Response:

  - If you would like more information than what is provided above under “Hunters and Trappers Organization (HTO) & Hamlet Meeting”, and in Appendix 1, please contact Chandra.Chambers@dfo-mpo.gc.ca.
- A suggestion was made that young Inuit should be involved in the work and research being conducted in the area, such as through employment opportunities.

Concerns

- There is concern that ice-breakers could break the old multi-year sea ice. There was concern expressed about an increased number of ships, such as ice-breakers, accessing the area and harming the animals and releasing pollution into the water.

Virtual Hunters and Trappers Association (HTA) Meeting

The Working Group met virtually with the Nangmautaq HTA on May 19, 2023 at 10:00 AM to share information on the proposed new Ministerial Order MPA and seek feedback. Four HTA members were in attendance. The HTA members advised that although the chairman and vice chair were unable to attend, the members present were comfortable communicating the information to the absent members rather than schedule an additional meeting. The HTA members gave permission for the Working Group to seek formal approval.

What we heard:

Importance to Inuit

- Community leaders restated the importance of seeking feedback from communities and settlements close to Tuvaijuittuq, including Grise Fiord, Resolute Bay, Arctic Bay, CFS Alert, and Eureka.

  Response:

  - Eureka is not considered to be a community or settlement. It is run as a seasonal research station.

Economic Opportunities and Activities

- There is interest in learning if there have been complaints from industry, such as mining and oil and gas, since the MPA was first established in 2019.

  Response:

  - There were no existing exploration licences in Tuvaijuittuq when the MPA was established in 2019, and no expressions of interest or applications had been received. Leading up to 2019, there was (and still is) a moratorium preventing new oil and gas exploration and production in Arctic offshore waters. This moratorium is reconsidered every five years. No complaints have been raised by the oil and gas or mining industries to DFO with respect to this MPA.

Regional Governance Model

- The HTA is interested having an Inuit Qaujimajatuqangit advisor on the regional governance initiative being led by QIA because Inuit Qaujimajatuqangit plays a large role in Inuit-led governance.

Next Steps

The next steps to pursue establishment of a new Ministerial Order MPA will be to seek stakeholder input on the proposal, seek formal community support, complete assessments and approvals needed under the Nunavut Agreement such as conformity determination by the Nunavut Planning Commission and Nunavut Wildlife Management Board approval, and complete DFO's regulatory process. Formal letters of support will be sought from community hamlets and HTAs. Community members are encouraged to communicate their feedback on the proposal to these organizations to inform their decision. DFO will notify communities and stakeholders prior to the proposal being published online for a 30-day public comment period – additional input can be provided at that time as well.

It is important to us that we have summarized your input on this proposal correctly. If you feel that we have missed any input provided during our meetings or captured information incorrectly, please reach out to the email address provided above for correction.

The Tuvaijuittuq Working Group would like to thank all of the community members who attended these meetings - your feedback is vital and appreciated.

Thank You.

Appendix 1. Follow-up questions and answers from the April 2023 consultations on a new Ministerial Order MPA in Tuvaijuittuq.

*Please note, an additional question and answer have been added (Question #8) and Question #15 has been expanded upon since it was sent to the HTA and hamlet.

1) What is the purpose of protecting Tuvaijuittuq?

Researchers agree that summer sea ice will remain the longest in Tuvaijuittuq (Figure 1) as it continues to decline in other areas of the Arctic due to climate change. Because of this, the area is expected to become an important refuge for ice-dependent species. The area has a very diverse ecosystem, and contains a number of unique communities of organisms, including communities on the ice, in the ice, and below the ice. Habitat in Tuvaijuittuq is important to marine mammals and sea birds. For all of these reasons, DFO and its partners believe that the area, its habitat, and the wildlife within it, would benefit from protection. The proposed Ministerial Order MPA is a short-term protection tool which will protect the area for up to five years. The purpose of this short-term protection tool is to prohibit new activities in the area that may cause negative impacts while additional information is collected to support a better understanding of the conservation and protection needs of the area before longer-term protection measures are considered.

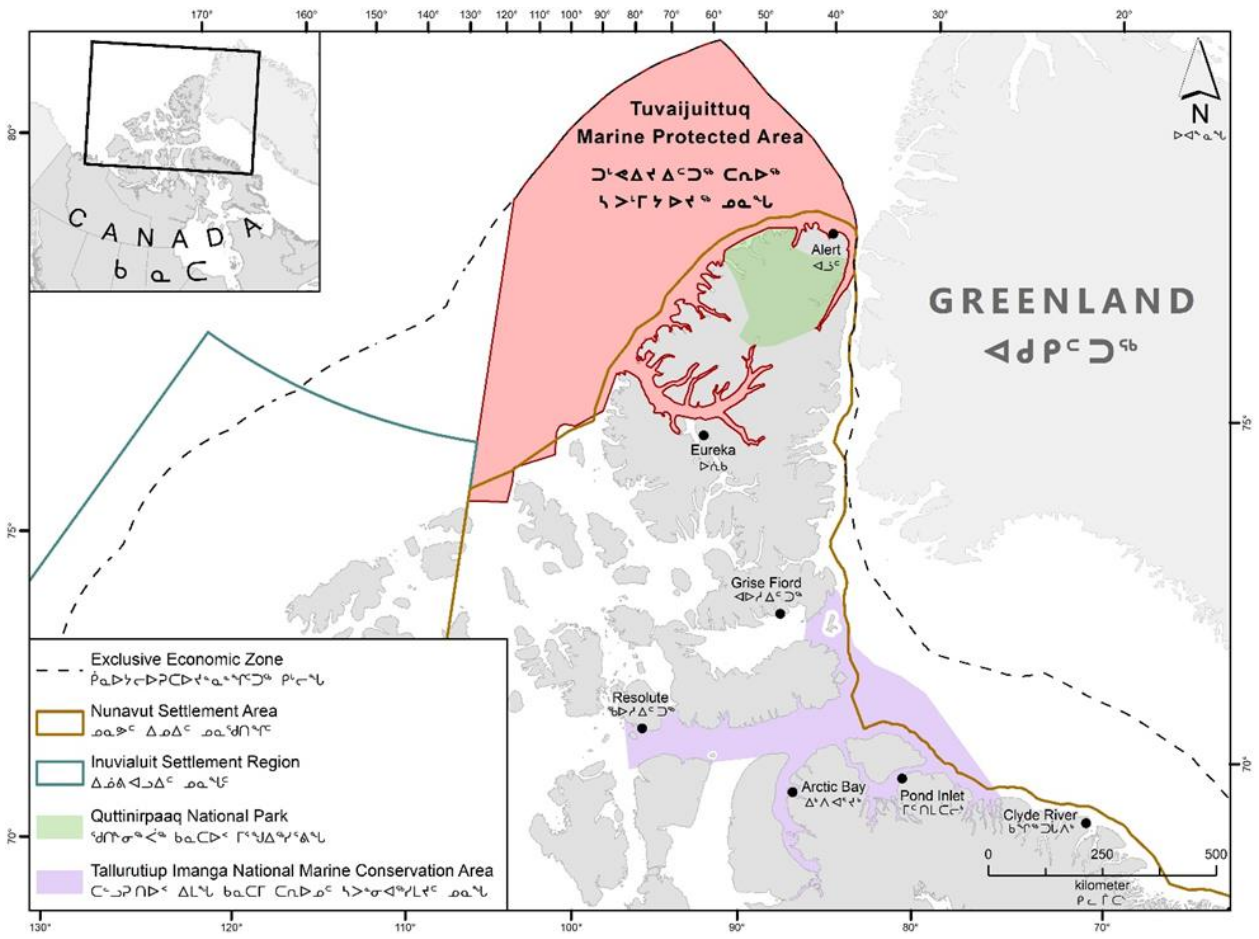

Figure 1. Map of Tuvaijuittuq MPA by Ministerial Order

2) **How was the Tuvaijuittuq boundary determined? Why are the rest of the Queen Elizabeth Islands not included in the boundary?**
The Tuvaijuittuq MPA includes the marine waters off northern Ellesmere Island, starting from the low water mark and extending to the outer boundary of Canada's Exclusive Economic Zone. It also includes the seabed, the subsoil to a depth of five metres and the water column, including the sea ice. The initial boundaries of Tuvaijuittuq were based on the 2011 Canadian Science Advisory Report (2011/55), which identified key multi-year ice habitat. The boundary was later extended to the nearshore areas off Ellesmere Island within the Nunavut Settlement Area as more of the area was understood. The marine area around the Queen Elizabeth Islands south of Ellesmere Island supports different communities of organisms than those within Tuvaijuittuq. This area was not considered for inclusion in Tuvaijuittuq as it has different conservation needs. Partners agreed to settle on the boundary as it is now and consider the remaining islands at a later time as possible new protected areas. Some of the Queen Elizabeth Islands overlap with the Inuvialuit Settlement Region, which is not included in the Tuvaijuittuq boundary.

3) **What does "freezing the footprint of ongoing activities" mean?**
Freezing the footprint of ongoing activities means allowing activities that are already lawfully occurring in the area to continue and preventing any new activities that may damage, disturb, destroy or remove important habitats, features and organisms. Ongoing activities in Tuvaijuittuq were identified using a number of different methods, including community consultation (in Arctic Bay, Resolute Bay and Grise Fiord in 2019 and in Arctic Bay, Resolute Bay, Grise Fiord, Pond Inlet and Clyde River in 2022), consultation with QIA, and consultation with DFO Science and other federal departments and agencies including the Department of National Defence, Parks Canada Agency, and Canadian Coast Guard. DFO gathered further information about ongoing activities by seeking input on the proposed regulations from industry and other stakeholders (e.g., non-governmental organizations), and from studies such as an assessment of vessel traffic using Automatic Identification System (AIS) signals in the area between 2012-2019. This study is currently being updated so DFO has the most up-to-date information.

Based on available information, DFO determined that ongoing activities in Tuvaijuittuq include:

(a) national defence activities carried out by the Department of National Defence; and

(b) marine scientific research activities.

The regulations also include exemptions and exclusions helping to respect commitments Canada has made both domestically and internationally.

The full regulations are provided as a separate attachment in both English and Inuktitut.

4) **Does freezing the footprint of activities affect wildlife harvesting rights of Inuit in this area?**
The Ministerial Order MPA does not apply with respect to the wildlife harvesting rights of Nunavut Inuit in the Nunavut Settlement Area, as provided for in the Nunavut Agreement. This means that the Ministerial Order regulations do not affect the wildlife harvesting rights of Inuit within the Nunavut Settlement Area (NSA).

There appear to be no provisions within the Nunavut Agreement that extend Inuit harvesting rights beyond the NSA portion of Tuvaijuittuq. As a result, the regulations would apply to everyone in the area of Tuvaijuittuq that falls outside of the NSA. However, we would be interested in further discussing the matter if there are provisions in the Nunavut Agreement you believe have been overlooked.

5) **Why are there exemptions for foreign states in the Ministerial Order MPA regulations?**
Under the United Nations Convention on the Law of the Sea (UNCLOS), which is an international agreement, Canada must allow certain activities such as navigation (vessels transiting through) and laying of cables and pipelines, from foreign states in certain maritime zones. Because of this, those foreign activities are exempted from the application of the Ministerial Order MPA in Tuvaijuittuq. The exclusive economic zone, an area of the sea beyond the territorial sea extending out to 200 nautical miles from the coastline (Figure 2), is not Canadian territory, and in that area Canada only has jurisdiction over economic resources such as fishing, oil and gas, and mineral exploitation.

Under Canadian law, Canada has the authority to prohibit domestic vessel navigation and other activities in this area. Since the purpose of the short-term Ministerial Order MPA is to conserve and protect the vulnerable habitats and organisms in Tuvaijuittuq while we collect additional information to inform decisions about long-term protection, we aim to limit any activity, including domestic activities, that may negatively impact the area. Although foreign navigation is allowed in the MPA, foreign countries will typically comply with voluntary measures, if guidance is provided to avoid certain areas within the MPA.

6) **Can the old sea ice (multi-year ice) be broken by ice-breakers?**
While some ice-breakers can break through thick multi-year ice, there are different classes of ice-breakers built for different purposes and ice thicknesses. Not all ice-breakers can break through thick multi-year ice. To our knowledge, the few vessels that have travelled to Tuvaijuittuq for activities such as national defence, safety, marine research, and foreign vessel travel, have stayed within the nearshore areas during the open water season and did not actively conduct ice-breaking activities.

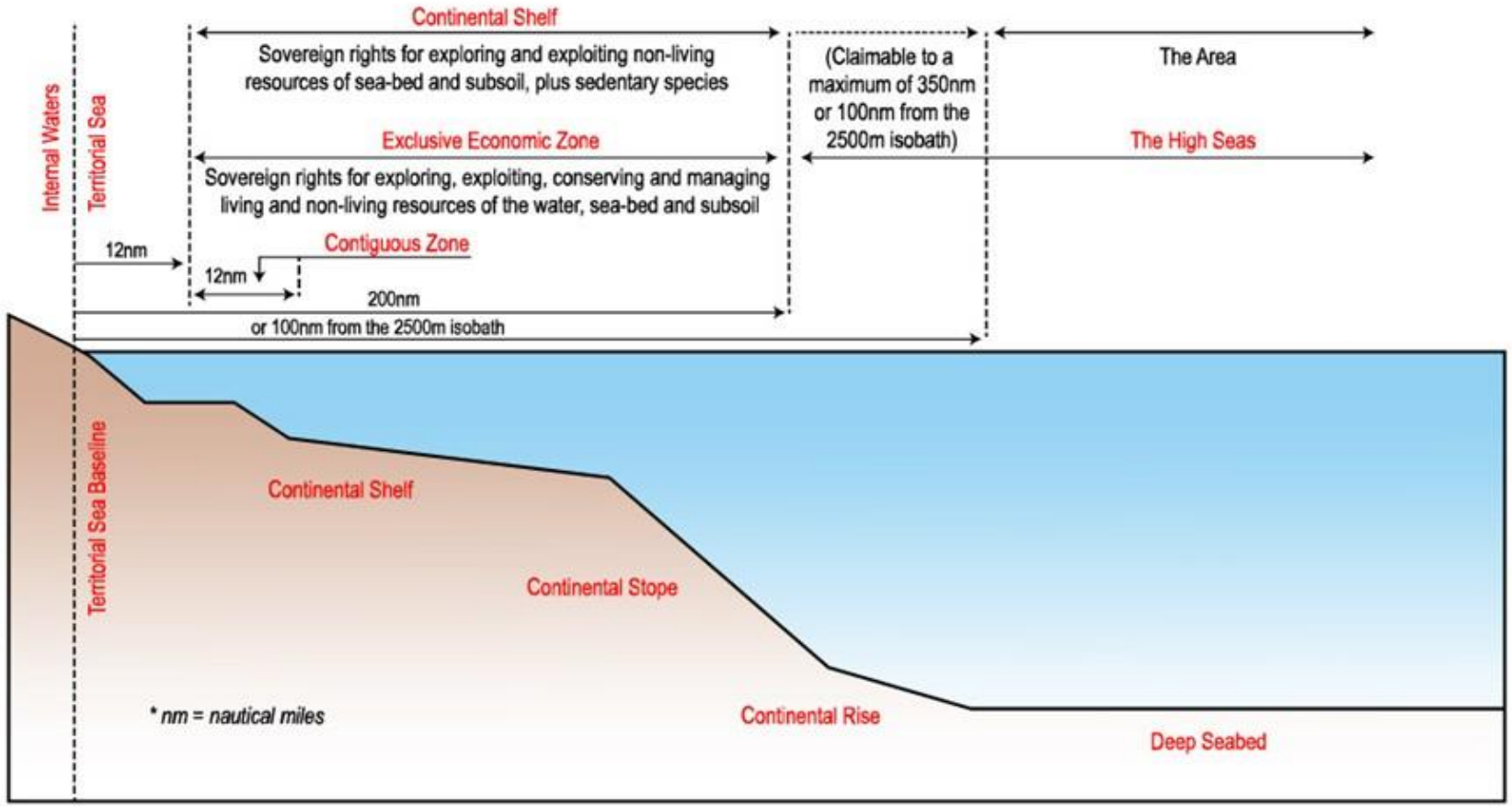

Figure 2. Canada's Maritime Zones

7) **How can Inuit visit Tuvaijuittuq?**
Tuvaijuittuq is an area of the sea that is a mainly ice-covered all year round and is very remote. There is one military research station in Alert called Canadian Forces Station (CFS) Alert located outside of Tuvaijuittuq on northern Ellesmere Island and a small research base in Eureka on Fosheim Peninsula. There are no communities nearby – the closest community is Grise Fiord, which is approximately 327 km as the crow flies from the MPA's southern-most boundary. Activity in Tuvaijuittuq is limited to national defence activities and marine scientific research, mainly due to the extensive ice cover in this marine area. In 2019, the communities of Arctic Bay, Resolute Bay and Grise Fiord indicated that the area is difficult to reach by skidoo; however, some community members in Grise Fiord had travelled, or knew of people that had travelled, as far as Eureka (which is south of the proposed area) by dogsled in the past.

There are however, opportunities for involvement in research activities in Tuvaijuittuq, which are based out of CFS Alert. For more information on participating in research activities in Tuvaijuittuq, please contact Chandra Chambers (Chandra.Chambers@dfo-mpo.gc.ca).

8) **Fisheries quotas to Inuit**
It is important to note that Tuvaijuittuq is largely ice-covered all year round and is not accessible to fishing vessels. As a result, no large-scale commercial fishing activities are possible in the area under current conditions. It is unknown if ice conditions would support small-scale on ice fisheries, and no data are available to understand whether a fishery (small or large-scale) would be possible.

When we visited communities in April 2023, we received a question relating to fisheries quotas in general and how these are allocated to Inuit.

Fisheries and Oceans Canada continues to respect and implement the obligations under Nunavut Agreement including provisions related to offshore commercial fisheries access that give special consideration to Nunavut. Through implementation of the Nunavut Agreement over the years, the share of adjacent resources to Qikiqtani Inuit has significantly increased, such that Qikiqtani Inuit fishers now have 80% of Turbot and 42% of shrimp resources including 100% of all fisheries resources within the Nunavut Settlement Area.

9) **What kind of Inuit Qaujimajatuqangit (IQ) is used? What is studied?**
- Oral History passed down over centuries of Inuit Knowledge.
- Inuit knowledge living and adapting, part of present day life. It is in how Inuit live and see the world today.
- QIA would like to gather IQ for Tuvaijuittuq.

10) **Can more information be provided about the infrastructure that QIA refers to? Would QIA make buildings or houses for Tuvaijuittuq purposes?**
- Multi-use facilities to address Inuit Stewardship and community needs (office space, equipment storage, garage, country food processing, community outreach, elder gatherings, etc.).

- Additional infrastructure that supports Inuit stewardship activities and the Nauttiqsuqtiit program, such as housing and supplementing the facilities in the Tallurutiup Imanga communities as appropriate.
- Infrastructure requirements for Inuit stewardship that arise due to changing socio-economic or environmental conditions.

11) When will the regional governance model will be in effect?

At this time, this is still at the negotiation table. However, QIA is seeking this Regional Governance model for future IIBAs as well as existing IIBAs that will be renegotiated over time.

12) Status update on the harbour planned for Resolute Bay.

Transport Canada (TC), the Government of Nunavut (GN), and the Qikiqtani Inuit Association (QIA) have been working together towards the development of community harbours in Grise Fiord and Resolute Bay and have developed an Infrastructure Investment Plan (IIP) that was adopted in October 2022.

The IIP was completed based on community engagements and other work to date and informed the Agreement for Resolute Bay and Grise Fiord Community Harbour Development.

The Agreement for Resolute Bay and Grise Fiord Community Harbour Development was signed by TC and the GN on January 16, 2023 and will provide up to $76,281,900 to the GN for the design and construction of the two community harbours in Grise Fiord and Resolute Bay. The current funding for community harbours will cover the cost of constructing at least one breakwater, a parking area, dredging, a boat launch, and floating docks.

TC has provided a copy of the agreement to the QIA representative, to be kept in confidence.

We understand from the GN that:

- A Project Manager with GN's Department of Community and Government Services has been assigned to the projects.
- The exact procurement approach for construction has not been finalized, but it is likely to follow the GN's standard procurement practices.
- The first step is expected to be a Request for Proposal for engineering and design services.

For more information, please contact Matthew Bowler (MBowler@GOV.NU.CA) or Miguel Parent (miguel.parent@tc.gc.ca).

13) What type of research is occurring in Tuvaijuittuq?

Research in Tuvaijuittuq is led by DFO through the Multidisciplinary Arctic Program (MAP) - Last Ice and this team includes researchers from universities and organizations all over the world. The program brings together a number of different specialists to study different features in Tuvaijuittuq. For example, experts in sea ice, water, fish, marine mammals, and those who study organisms such as algae and krill that form the basis of the High Arctic

food web. Some of this work is done during a late winter/early spring seasonal field camp, where researchers work together as a team to collect samples and do their research. Others, like marine mammal surveys, are conducted around the same time but not as part of the field camp, and in the fall. The program began in 2018 and experienced some delays due to COVID-19 but is continuing. A new ship-based program called ArcticCore will begin this year and will include Archer Fiord and adjacent areas around Tuvaijuittuq (as sea-ice permits). This new program will study physical (currents/movement), chemical (nutrients, ocean acidification), and biological (primary production, zooplankton, benthos) oceanography and will also include marine mammal surveys and sea ice studies. If long-term protection is put into place in the future, then more formal management and monitoring plans would be developed for Tuvaijuittuq, in collaboration with partners and communities.

Research partners in MAP-Last Ice:
DFO
Department of National Defence
Defence Research and Development Canada
Université Laval
University of Essex
Université du Québec à Rimouski
Environment and Climate Change Canada
Mediterranean Institute of Oceanography
Polar Continental Shelf Program
Alfred Wegener Institute
University of Bristol
Resolute HTA Board of Directors

Type of research conducted as part of MAP-Last Ice:

- Sea ice distribution, physical properties (thickness, composition), productivity (algal communities, biomass)
- Evolution of the ice and under-ice habitat over time
- Continuous atmospheric, oceanographic and sea ice observations
- Zooplankton, fish and benthic organisms
- Marine mammal and habitat surveys
- Physical (currents/movement), chemical (nutrients, ocean acidification), and biological (primary production) oceanography

Collection of ice cores during the MAP-Last Ice and ArcticCORE programs:

We are very conscious of potential disturbances to the environment and during our sampling we take action to minimize these disturbances. When we collect ice cores, we sample only a part of the core and we replace the rest of the core to its original hole. Once replaced in its original hole, the core refreezes quickly, typically within a few hours.

The ice cores that we collect are small, at 9 cm diameter. This means that the surface area of one core is 5 times smaller than that of a hole cut out with an 8-inch auger, and about 10-12 times smaller than that of a seal breathing hole. While the seals keep their holes open,

we “close” our holes after sampling (with the original ice core from which we cut off one or a few sections). If we add the area of all the cores that we collect during one sampling season, it would typically add up to much less than 1 square meter, at most 2 m^2.

In the photo below, we can see our ice camp on the sea ice north of Ellesmere Island. In another photo taken a few days after we took out camp, it was not possible to identify the site where the ice camp had been set up.

Figure 3. Aerial view showing the ice camp on the sea ice north of Ellesmere Island. A few days after taking out the camp, the site of the ice camp was not visible anymore.

14) Interest in learning more about Canada’s Polar Continental Shelf Program

Polar Continental Shelf Program:

Natural Resources Canada’s Polar Continental Shelf Program (PCSP) supports Arctic science by providing logistics planning, coordination and advice to Canadian government, non-government, university and international researchers. The PCSP supports projects in the Arctic from Churchill, Manitoba, to the northern tip of Ellesmere Island, Nunavut, and from the Yukon/Alaska border to as far as Greenland, on occasion.

Support can include air transportation, as well as fuel, field equipment for loan, field communications and safety, logistics advice for field studies, the use of the PCSP facility in Resolute, Nunavut, and shipping and receiving coordination and advice. The PCSP facility in Resolute is typically open from late January to September each year and is comprised of

an accommodations area that can house up to 237 guests, lounge areas, a fitness room, office spaces, kitchen and dining facilities, an operations centre and a laboratory.

The PCSP provides employment, student training and business opportunities for northern residents. The PCSP also helps with science outreach through publishing an annual science report and connecting researchers with northern community organizations.

The table below includes PCSP projects that occurred close to Grise Fiord and/or Tuvaijuittuq in recent years. Please feel free to reach out to the project leads if you have an interest in specific projects.

As a contact at the Polar Continental Shelf Program, please feel free to reach out to **Michael Meunier,** Manager of the Program Coordination and Outreach unit (michael.meunier@nrcan-rncan.gc.ca) or the PCSP Ottawa mailbox (pcspottawa-ppcpottawa@nrcan-rncan.gc.ca). Michael and his group would be pleased to connect with you and discuss your priorities.

Here are some additional resources that may be of interest:

- A list of all 2019 and 2020 projects supported by PCSP can be found at the following link: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/current-projects/10009.
- More information on the PCSP can be found at: https://natural-resources.canada.ca/sites/nrcan/files/earthsciences/files/pdf/polar/PCSP-Brochure_eng.pdf
- Information on project support applications can be found here: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/research-support-arctic-logistics-and-field-equipment-for-across-canada/10003.
- Annual Science Reports can be found at the following link: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/pcsp-publications/10011.

Table 1. List of PCSP-supported projects in the Arctic Archipelago, many near Grise Fiord and/or Tuvaijuittuq MPA in recent years

Primary Investigator	Institution	Study Location(s)	Project Title
Hsin Chiang	McGill University	McGill Arctic Research Station, Expedition Fjord	A new window on the universe: radio astronomy from northern Canada
Cory Matthews	Fisheries and Oceans Canada	Grise Fiord	Aerial survey of High Arctic walrus and narwhal stocks
Michael Maurice	Environment and Climate Change Canada	Svartevaeg, Eureka, Isachsen, Grise Fiord, Mould Bay, Rea Point, Cape Providence, Resolute Bay, Steffanson Island, Cape Liverpool, Fort Ross, Gateshead	Annual Maintenance of Environment and Climate Change Canada's Automatic Weather Station array - Arctic Archipeligto

Primary Investigator	Institution	Study Location(s)	Project Title
Christine Michel	Natural Resources Canada	Eureka	Arctic CORE (Conservation, Observation, Research, and Engagement)
Lyle Whyte	McGill University	Assistance Bay	Assessment of Bioremediation Potential of Marine Fuels on NWP Arctic Beaches
Joseph Monteith	Crown-Indigenous Relations and Northern Affairs Canada	Alert, Eureka	Baffin/High Arctic Inspections 2022
Alexander Culley	Université Laval	Ward Hunt Island	Characterizing viral impact in the Last Ice Area
Christopher Omelon	Queen's University	Expedition Fiord, Resolute Bay	Climate Change Research at the McGill Arctic Research Station
David Didier	Université du Québec à Rimouski	Sydkap Glacier and surrounding area, Starnes Fiord and surrounding area, Jakeman Glacier and surrounding area, Grise Fiord	Coastal dynamics and hazards in Grise Fiord and Jones Sound
Mark Skidmore	Montana State University	Truelove Lowlands, Croker Bay, Resolute, Gascoyne inlet	Exploration of Saline Cryospheric Habitats with Europa Relevance (ESCHER): An approach using airborne and submarine semiautonomous systems
Erin MacNeil	Natural Resources Canada	Gascoyne Inlet	Defence of North America
Lyle Whyte	McGill University	Devon Island lakes site	Developing new technologies to access and investigate the hypersaline, subzero Devon Island Subglacial Lake System, a unique Mars and icy moon analogue
Denis Lacelle	University of Ottawa	Eureka	Effect of degrading ice wedge polygon landscapes on local topography, hydrology, and water quality.
Susan Kutz	University of Calgary	East wind lake, Eureka, Resolute Bay	Emerging Infectious Disease in High Arctic Ungulates - Terrestrial Investigations
Amelie Roberto-Charron	Government of Nunavut	Eureka Weather Station, Resolute Bay	Emerging Infectious Diseases in High Arctic Ungulates – Aerial assessment

Primary Investigator	Institution	Study Location(s)	Project Title
Clément Chevallier	Environment and Climate Change Canada	Cape Verra, Cape Verra, Nirjutiqarvik, Cape Liddon, Houbhouse Inlet, Prince Leopold Island, Baillarge Bay	Fulmar colony surveys in Lancaster Sound
Myriam Lemelin	Université de Sherbrooke	T-MARS camp, McGill Arctic Research Station, Axel Heiberg Island	Geological study and mapping of hydrothermal deposits and gossans, Expedition Fiord, Axel Heiberg Island, Nunavut, as analogues for Mars
Christine Dow	University of Waterloo	Devon Ice Cap camp	Geophysical imaging of the Devon sub-glacial lakes
Luke Copland	University of Ottawa	Manson Icefield, Sydkap base camp, Sydkap ice marginal lake complex, Grise Fiord	Glacier monitoring on southern Ellesmere Island
Maya Bhatia	University of Alberta	Sydkap Glacier and surrounding area, Starnes Fiord and surrounding area, Jakeman Glacier and surrounding area, Grise Fiord	Glacier-ocean interactions in the Canadian high Arctic
Daniel Fortier	University of Montreal	Ward Hunt Island	Ground ice of eastern Canadian High Arctic polar desert
Cortney Wheeler	Fisheries and Oceans Canada	Elwin Bay, Creswell Bay	High Arctic Beluga Whale Stock Structure
Greg Henry	University of British Columbia	Sverdrup Pass, Knud Peninsula , PCSP Eureka, Bache Peninsula, Princess Marie Bay, Alexandra Fiord, Cape Bounty	High Arctic tundra ecosystem responses to 30 years of experimental and observed climate change
Masaki Uchida	National Institute of Polar Research, Japan	Oobloyah Bay	Identifying and understanding the effect of temporal and spatial changes towards the biodiversity and carbon sequestration processes in the high Arctic
John Moores	York University	Expedition Fjord	Identifying putative microbial drivers of methane flux on Earth and on Mars
Raoul-Marie Couture	Université Laval	Ward Hunt Island	Impact of oxygen pulses on redox-sensitive chemicals and microbiome in Canada's northernmost lake
Cory Matthews	Fisheries and Oceans Canada	Goose Fiord, Brooman Point, Kearney Cove	Improving High Arctic walrus stock assessment using satellite telemetry, genetics, and time-lapse photography
Lyle Whyte	McGill University	Lost Hammer, Thompson Glacier, White Glacier,	

Primary Investigator	Institution	Study Location(s)	Project Title
		Expedition Fjord, Gypsum Hill, Color Peak	Investigations of microbial activity in cryoenvironments in the Canadian High Arctic
Laura Brown	University of Toronto Mississauga	Nanuit Itillinga (Polar Bear Pass), Nanuit Itillinga (Polar Bear Pass), Cornwallis Island Lakes	Lake Ice in the Canadian High Arctic
Scott Lamoureux	Queen's University	Cape Bounty, Melville Island, Resolute vicinity	Land and water impacts and response to climate and permafrost changes in the High Arctic
Laura Thomson	Natural Resources Canada	Muller Ice Cap, Expedition Fiord	Mass Balance and Energy fluxes of White Glacier, Axel Heiberg Island, NU
Catherine Girard	Université du Québec à Chicoutimi (UQAC)	Ward Hunt Island, Resolute Bay vicinity	Microbes on the go: Release of cryospheric microbes to downstream habitats
Derek Mueller	Carleton University	Milne Ice Shelf, Milne Fiord, Purple Valley, Eureka, Resolute	Milne Fiord ice-ocean interactions: Implications for the stability of ice shelves and glaciers in the Polar Regions
Dave Burgess	Natural Resources Canada	Agassiz Ice Cap, Meighen Ice Cap, Grise Fiord, Devon Ice Cap, Melville Ice Cap	National Glaciology Project - Queen Elizabeth Islands, NU & NT
Warwick Vincent	Université Laval	Resolute (Cornwallis Island), Thores Lake (Ellesmere Island) and Ward Hunt Island	Northern Ellesmere Island in the Global Environment - Sentinel North
Valerie Amarualik	Parks Canada	Young Inlet, Dundee Bight, Dome Camp	Qausuittuq National Park Operations 2022/2023
Adam Ferguson	Parks Canada	Fort Conger, Lake Hazen, Ruggles River, Tanquary Fiord, Resolute Bay	Quttinirpaaq National Park Operations 2022
Gordon Osinski	University of Western Ontario	Haughton River Valley	Reconstructing the post-impact history of the Haughton impact structure, Nunavut
Lynda Gullason	Inuit Heritage Trust Incorporated	Resolute, Morin Point, Devon Island, Pond Inlet	Saving Morin Point: Climate Change Risk Assessment and Archaeological Heritage Recovery
Dermot Antoniades	Université Laval	Stuckberry Valley, Lake Hazen	The functioning and evolution of the ecosystems of Stuckberry Valley, northern Ellesmere Island

Primary Investigator	Institution	Study Location(s)	Project Title
Joshua King	Environment and Climate Change Canada	Eureka, Nunavut	Development of a new Canadian Arctic Archipelago sea ice product from ICESat-2 (Ice Cloud and Land Elevation Satellite-2)
Michael Brohart	Environment and Climate Change Canada	Eureka, Nunavut	Instrument calibration at Eureka weather station as part of the Canadian Brewer Spectrophotometer Network operation
Alison Criscitiello	University of Alberta	Grise Fiord and Resolute, Nunavut	Airborne gravity survey over Devon Ice Cap
Rich DeVall	Environment and Climate Change Canada	Isachsen (Ellef Ringnes Island), Rea Point (Melville Island), Stefansson Island, Fort Ross (Somerset Island), Gateshead Island, Cape Liverpool (Bylot Island), Svarteveg (Axel Heiberg Island) and Grise Fiord (Ellesmere Island), Nunavut	Annual maintenance of ECCC's automatic weather station array – Arctic Archipelago
Grant Gilchrist	Environment and Climate Change Canada	Grise Fiord, Nunavut	Population surveys of endangered ivory gulls on Ellesmere Island and Devon Islands
Alexander Culley	Université Laval	Expedition Fiord (Axel Heiberg Island), Resolute (Cornwallis Island), Ward Hunt Island and Thores Lake (Ellesmere Island), Nunavut	Viral ecology of the high Canadian Arctic in water, ice and aerosols
Mark Lamothe	Natural Resources Canada	Eureka and Resolute, Nunavut	Eureka geomagnetic electronic replacement
Nicolas Lecomte	Université de Montreal	Bylot Island, Igloolik Island and Eureka, Nunavut	Arctic IMPACTS: tracking impacts of ecosystem changes in the Arctic
Christine Michel	Fisheries and Oceans Canada	Alert, Nunavut	Multidisciplinary Arctic Program (MAP) – Last Ice
Wayne Pollard	McGill University	Eureka and Expedition Fiord (Axel Heiberg Island), Nunavut	The vulnerability and resiliency of ice-rich permafrost in cold polar desert environments in response to changing climate
Vincent St. Louis	University of Alberta	Lake Hazen, Quttinirpaaq National Park, Nunavut	The impacts of rapidly receding glaciers on downstream freshwater resources and ecological services

15) What is being done to clean up past military, research and Government of Canada sites left on Ellesmere Island?

There were a number of sites in Quttinirpaaq National Park that required remediation. These sites have been remediated, with the exception of Fort Conger, which now has a long-term monitoring strategy in place.

Fort Conger is a historical site situated on the shore of Discovery Harbour on Lady Franklin Bay, (N 81° 45.13', W 64° 49.56'). The site was used as a base by early Arctic expeditions and a scientific research camp. The site was also visited by early twentieth-century expeditions and later by government and military personnel, researchers, Inughuit hunters and tourists. A human health and ecological risk assessment conducted for the area identified risks from contamination at the site and a Risk Management and Remediation Plan has been developed. While some remediation has been completed, additional work is not an option at this time due to the remoteness of the site and the risks to cultural artifacts. Therefore, a long-term monitoring plan was developed so that, if the site becomes more accessible and remediation is possible, the proposed risk management and remediation strategy could be reviewed and updated. For more information on these sites, please contact Jane Chisholm at jane.chisholm@pc.gc.ca.

Additional information has been gathered on other sites on Ellesemere Island from the Government of the Northwest Territories (GNWT) Spills Database and the Federal Contaminated Sites Inventory (FCSI). The available data are summarized together in Figure 4, Table 2. The GNWT Spills Database is a collection of reported petroleum and other hazardous material spills in Nunavut and the Northwest Territories. The FCSI includes information on all known and suspected contaminated sites under the management of federal departments, agencies and consolidated Crown corporations.

The majority of contaminated sites on Ellesmere Island have been closed following historical reviews, testing, clean-ups or long-term monitoring activities. Available information from these two databases indicates that there are ten active sites (five in or near CFS Alert, four in or near Eureka, and one in Fort Conger) and three suspected sites (one at the Alexandra Fiord RCMP Detachment Site, one at D'Iberville Fjord, and one at Alert). Site status and actions data are unavailable from the GNWT Spills Database.

Site numbers that start with “spill-“ are from the GNWT Spills Database, and all other sites are from the FCSI. The site status refers to what is currently happening with the site. An “active” site is a confirmed contaminated site where remediation action is or may be required; a “closed” site is a site that requires no further action; and a “suspected” site requires further assessment work to confirm whether the site is considered a contaminated site. Actions tell us what has been done to the site, for example remediation efforts or testing.

The GNWT Spills database can be found at https://www.gov.nt.ca/ecc/en/spills, and the FCSI data can be found at https://www.tbs-sct.gc.ca/fcsi-rscf/home-accueil-eng.aspx and https://www.tbs-sct.gc.ca/fcsi-rscf/numbers-numeros-eng.aspx?qid=1680451. Information on the Federal Contaminated Sites Action Plan (FCSAP) can be found at https://www.canada.ca/en/environment-climate-change/services/federal-contaminated-sites/action-plan.html.

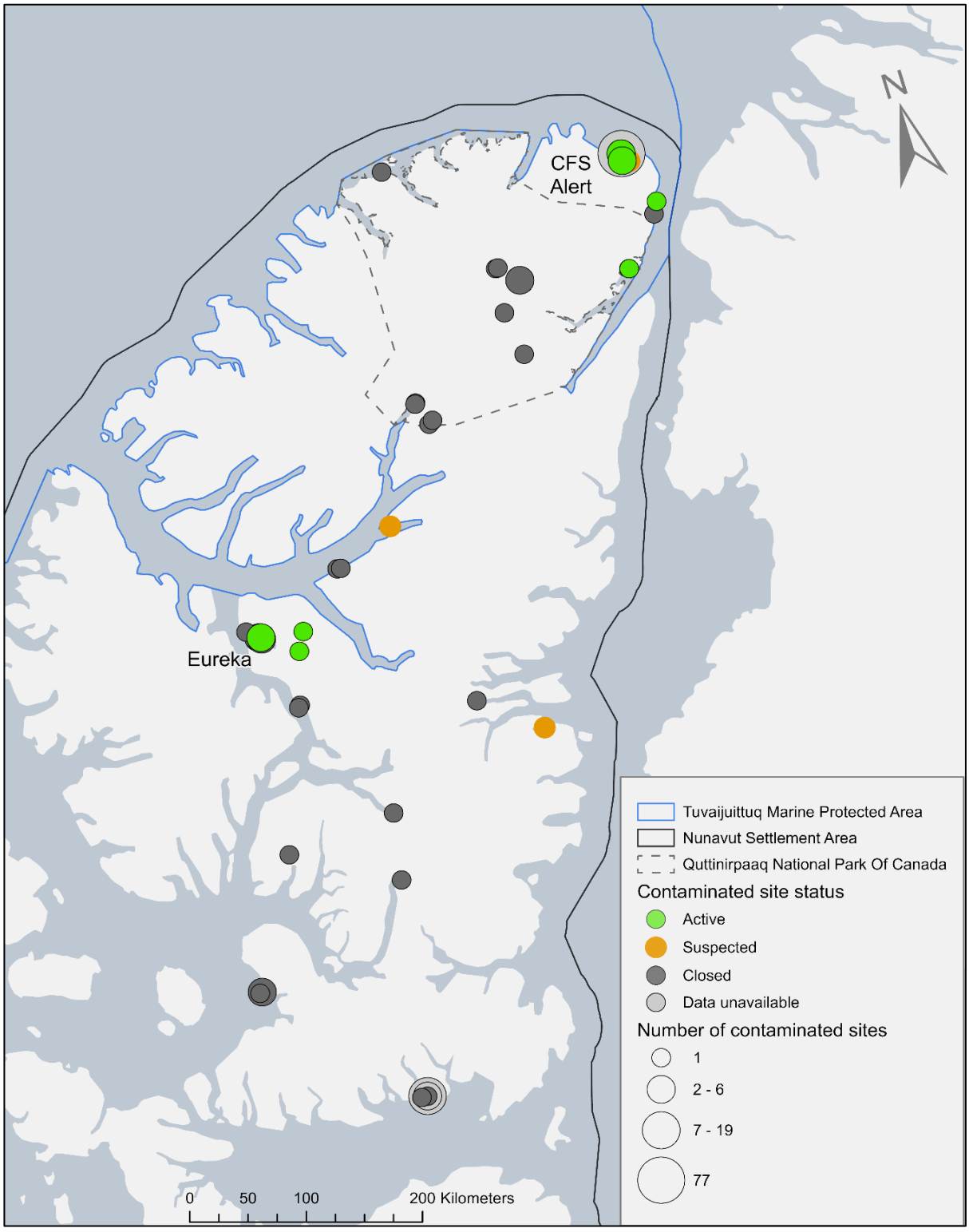

Figure 4. Map showing closed, active and suspected contaminated sites on Ellesmere Island, NU. Source data: Government of Northwest Territories (GNWT) Spills Database and the Federal Contaminated Sites Inventory (FCSI), accessed May 2023

Table 2. List of active and suspected contaminated sites located on Ellesmere Island, including information on reporting organization (Crown Indigenous Relations and Northern Affairs Canada [CIRNAC]; Fisheries and Oceans Canada [DFO]; National Defence [DND]; Environment and Climate Change Canada [ECCC]; Parks Canada Agency [PCA]; Royal Canadian Mounted Police [RCMP]), contaminants (petroleum hydrocarbons [PHCs]; benzene, toluene, ethylbenzene, and xylene [BTEXs]; polycyclic aromatic hydrocarbons [PAHs), quantity, and actions.

Site Number	Site Name / Location	Site Status	Occurrence Date	Latitude	Longitude	Reporting Organization	Contaminants	Quantity (cubic metres)	Actions
286	Lincoln Bay	Active	Data unavailable	82.0833	-62.0000	CIRNAC	PHCs	12	Initial testing completed. Detailed testing underway.
2747	Eureka High Arctic Weather Station	Active	Data unavailable	79.9908	-85.8586	ECCC	PHCs, BTEXs, PAHs, Metal, metalloid, and organometallic	15750	Remediation / risk management completed. Confirmatory sampling underway.
8328	Fort Conger Historic Site	Active	Data unavailable	81.7522	-64.8261	PCA	PAHs, Metal, metalloid, and organometallic	1265	Remediation / risk management completed. Confirmatory sampling underway.
24258	Romulus - Panarctic C-42 Well Site	Active	Data unavailable	79.8526	-84.3764	CIRNAC	BTEXs, PAHs, Metal, metalloid, and organometallic	3500	Remediation / risk management completed. Confirmatory sampling underway.
24259	Gemini - Panarctic E-10 Well Site	Active	Data unavailable	79.9902	-84.0690	CIRNAC	PHCs, Metal, metalloid, and organometallic	1500	Initial testing completed. Detailed testing underway.
27530	Neil Trivet Gaw Lab (Bapmon - Alert)	Active	Data unavailable	82.4535	-62.5135	ECCC	PHCs	0	Initial testing completed. Detailed testing underway.
20247006	Alert Main Station	Active	Data unavailable	82.4981	-62.3367	DND	PHCs,PAHs, Metal, metalloid, and organometallic	14500	Confirmatory sampling completed. Long term monitoring underway.

Site Number	Site Name / Location	Site Status	Occurrence Date	Latitude	Longitude	Reporting Organization	Contaminants	Quantity (cubic metres)	Actions
20247025	Alert Tx Site	Active	Data unavailable	82.4528	-62.5020	DND	PHCs	600	Detailed testing completed. Remedial action plan under development.
20247029	Alert Airfield	Active	Data unavailable	82.4998	-62.3611	DND	PHCs, BTEXs, Metal, metalloid, and organometallic	3	Confirmatory sampling completed. Long term monitoring underway.
70069014	Eureka - North Airstrip Apron	Active	Data unavailable	79.9977	-85.8406	DND	PHCs, BTEXs and PAHs	1755	Confirmatory sampling completed. Long term monitoring underway.
1091	Alexandra Fiord Rcmp Detachment Site	Suspected	Data unavailable	78.8798	-75.7546	RCMP	Data unavailable	0	Historical review planned.
16525	D'Iberville Fjord (Unassessed)	Suspected	Data unavailable	80.6069	-79.4792	DFO	Data unavailable	0	Historical review completed. Initial testing underway.
25114	Alert - Unauthorized Firing Range	Suspected	Data unavailable	82.4246	-62.1835	DND	Data unavailable	0	Historical review planned.

*Closed sites were not included in this table as they have either been cleaned up and/or require no further action. Sites for which no data are available with respect to status were also not included.

Appendix 2. Tuvaijuittuq Ministerial Order Regulations

***NOTE**: The regulations can also be found at this website: https://laws-lois.justice.gc.ca/eng/regulations/SOR-2019-282/page-1.html

SOR/2019-282

OCEANS ACT

Registration 2019-07-30

Order Designating the Tuvaijuittuq Marine Protected Area

Whereas this Order designates the Tuvaijuittuq Marine Protected Area in a manner that is not inconsistent with a land claims agreement that has been given effect and has been ratified or approved by an Act of Parliament;

Therefore, the Minister of Fisheries and Oceans, pursuant to 35.1(2)[a] of the *Oceans Act*[b], makes the annexed *Order Designating the Tuvaijuittuq Marine Protected Area*.

- [a]S.C. 2019, c. 8, s. 5
- [b]S.C. 1996, c. 31

Ottawa, July 29, 2019

Jonathan Wilkinson
Minister of Fisheries and Oceans

Definition of *Marine Protected Area*

1 In this Order, ***Marine Protected Area*** means the area of the sea that is designated by section 2.

Marine Protected Area

2 (1) The area of the sea in the Arctic Ocean consisting of the waters off northern Ellesmere Island, as described in plan number FB42596, certified on July 16, 2019 and depicted in plan number CLSR 108395, which plans are deposited in the Canada Lands Surveys Records, is designated as the Tuvaijuittuq Marine Protected Area.

Seabed, subsoil and water column

(2) The Marine Protected Area consists of the seabed, the subsoil to a depth of five metres and the water column, including the sea ice, each of which is below the low-water line.

Ongoing activities

3 For the purposes of subsection 35.1(2) of the *Oceans Act*, the following classes of activities are ongoing activities in the Marine Protected Area:

> **(a)** national defence activities carried out by the Department of National Defence; and

(b) marine scientific research activities.

Prohibitions

4 (1) It is prohibited in the Marine Protected Area to carry out any activity — other than those set out in section 3 — that disturbs, damages, destroys or removes from the Marine Protected Area any unique geological or archeological features or any living marine organism or any part of its habitat, or is likely to do so.

Exemption

(2) Despite subsection (1), the following activities may be carried out in the Marine Protected Area:

(a) marine navigation by a foreign national, a foreign ship or a foreign state, or an entity incorporated or formed by or under the laws of a country other than Canada; and

(b) the laying, maintenance and repair of cables and pipelines by a foreign state.

Non-application – Nunavut Agreement

5 This Order does not apply with respect to the wildlife harvesting rights of the Inuit in the Nunavut Settlement Area, as provided for in the Agreement Between the Inuit of the Nunavut Settlement Area and Her Majesty the Queen in Right of Canada, as approved, given effect and declared valid by the *Nunavut Land Claims Agreement Act*.

Coming into force

6 This Order comes into force on the day on which it is registered.

What We Heard: Community Consultations on a New Ministerial Order Marine Protected Area in Tuvaijuittuq

April 3-18, 2023

Grise Fiord – April 18, 2023

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Acknowledgements

The Tuvaijuittuq Working Group would like to thank the communities of Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord for their time and hospitality during our community visits. We would especially like to thank the Hunters and Trappers Associations (HTAs), Hamlet Councils, and Mayoral offices for their participation and knowledge-sharing. Finally, we would like to acknowledge the Qikiqtani Inuit Association for leading the coordination of these meetings.

Our Team

The Tuvaijuittuq Working Group has members from the Qikiqtani Inuit Association (QIA), Fisheries and Oceans Canada (DFO), Parks Canada Agency (PCA), and the Government of Nunavut (GN). Tour participants included representatives from each organization involved in the Working Group.

Tuvaijuittuq Working Group members attending consultations in Clyde River, Arctic Bay and Pond Inlet (left photo) and in Resolute Bay and Grise Fiord (right photo). Left Photo, left to right: Syzula Ikkidluak (QIA), Delaney Ewing (DFO), Madelaine Kellett (DFO), Bernie MacIsaac (GN), and Justin Hack (GN). Right Photo, left to right: Sarah Kennedy (DFO), Bethany Schroeder (DFO), Iselena Natsiapik (QIA), Daniel Haney (GN), and Bernie MacIsaac (GN).

Executive Summary

The Tuvaijuittuq Working Group, with members from QIA, DFO, PCA, and GN, conducted community consultations in Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord between April 3 - 18, 2023. Grise Fiord consultations were held on April 18, 2023 and a follow-up meeting with the Iviq HTA and Grise Fiord Hamlet Council was held virtually on July 5, 2023.

The purpose of these consultations was to discuss a request by QIA to establish a new Ministerial Order Marine Protected Area (MPA) to explore an Inuit-led Protected and Conserved Area (IPCA) for Tuvaijuittuq. The Working Group also shared information on our proposed approach to regulations for this new short-term MPA, and sought community feedback and support on the proposal. The purpose of this report is to summarize the feedback provided by community members who attended the meetings in Grise Fiord, to provide transparency in the process, to provide a record of the discussions and concerns shared by the community, and to provide additional information to questions raised during consultations. To ensure we have accurately captured what we heard, this report has been circulated to the Iviq HTA and Grise Fiord Hamlet Council for review. Individual reports were developed for each community and after HTAs and hamlet councils have had an opportunity to comment, these reports will be shared with all five communities.

While the Iviq HTA and Grise Fiord Hamlet Council were unable to form quorum during the meeting, the Working Group met virtually with the HTA and Hamlet Council on July 5, 2023 to present the proposal and again and seek feedback. Both the Iviq HTA and Grise Fiord Hamlet Council gave the Working Group permission to seek letters of support for protecting Tuvaijuittuq under a new Ministerial Order MPA. Several community members present at the public open house meeting expressed support for the proposal, and no concerns or objections were expressed. The area is historically important to Inuit as a traditional travel route to and from Greenland. Inuit hunting grounds extend into parts of Tuvaijuittuq. There is interest from the community in understanding which long-term protection tools will be considered as part of the discussions around Indigenous Conserved and Protected Areas and in opportunities for Inuit that may become available from this work. Grise Fiord has noticed an increase in activities in the Arctic, and there is concern that potentially harmful activities will not be properly regulated. Care is needed when considering economic development in Tuvaijuittuq to avoid activities that may harm the sea ice and surrounding habitats. It is important that Inuit Qaujimajatuqangit forms the basis of knowledge for Tuvaijuittuq and that Inuit are involved in decision-making for the area. Given the changing nature of Tuvaijuittuq and surrounding areas, we may need to consider changing the name of the MPA.

What We Heard From Communities Overall

A common theme heard from communities was a desire to learn more about the MPA, including the animals and habitats that occur there, potential for future economic opportunities, and the types of research done in the area. There is interest from all five communities to protect Tuvaijuittuq in both the short-term and long-term, but also in balancing protection with economic opportunities for future generations. Interest in protecting the area is based on Tuvaijuittuq's ecological importance, its significance to Inuit, and interest in the area's resources by other countries.

Introduction and Approach

The Tuvaijuittuq Working Group, conducted community consultations in Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord between April 3 and April 18, 2023. Grise Fiord consultations were held on April 18, 2023. The purpose of these consultations was to discuss a proposed new Ministerial Order MPA in Tuvaijuittuq, to share information on the proposed approach to regulations for this new short-term protection measure, and to seek community feedback and support on this proposal. In each community, two gatherings were held; an initial meeting with the HTA, hamlet council, Mayor, Nauttiqsuqtiit and other relevant community groups, and an evening community open house which was open to the public.

At both meetings, information was shared on the significance of Tuvaijuittuq, its boundaries, reasons why the area is being considered for protection, the steps involved in establishing a new Ministerial Order MPA and proposed regulations for this short-term protection measure. The presentation materials and relevant assessments, including a summary of Natural Resources Canada's resource and economic assessment for the area[1] and an ecological and biological overview, were made available to community members in both English and Inuktitut. Two-page summaries of what we heard during November consultations were also provided. Simultaneous interpretation was also provided at each meeting.

The Tuvaijuittuq Working Group committed to circulating a "What We Heard" report to each community for their review and approval summarizing their feedback during these consultations. If community members or organizations feel that their feedback was misinterpreted or misrepresented, the Working Group will revise the report as requested and re-circulate to the community. Please contact Chandra Chambers (chandra.chambers@dfo-mpo.gc.ca) if you have any questions or concerns. After communities have had a chance to review and approve their What We Heard reports, the Working Group will provide copies of all reports to each community.

DFO committed to following up with communities on outstanding questions that were asked during community meetings. Answers to these questions were circulated to each community HTA, hamlet council and Mayor in an email on June 28, 2023, and this information is included in Appendix 1 of this report. A copy of the MPA regulations that are being proposed for the new Ministerial Order MPA are also included in Appendix 2 of this report.

The HTAs and/or hamlet councils in some communities could not form quorum during the April meetings. The Working Group followed up with these HTAs and hamlet councils virtually and received permission from each to seek a formal letter of support for the new regulation.

[1] The full Natural Resources Canada resource assessment was also made available and can be accessed at: https://publications.gc.ca/collections/collection_2022/rncan-nrcan/m183-2/M183-2-8897-eng.pdf

Hunters and Trappers Association (HTA) and Hamlet Council Meeting

The Working Group met with the Iviq HTA and the Grise Fiord Hamlet Council on April 18, 2023 at 2:00 pm at the Community Hall. Other community groups were invited to attend. Three people were present for this meeting.

The Iviq HTA and Grise Fiord Hamlet Council were not able to form quorum, but the members present indicated they are supportive of the proposal and will bring the information back to the boards. The representatives gave permission to the Working Group to seek formal approval and asked that an additional virtual meeting be scheduled to ensure comfort with the proposal by the remaining members. The Working Group met virtually with the Iviq HTA and Grise Fiord Hamlet Council on July 5, 2023. The Iviq HTA and Grise Fiord Hamlet Council were comfortable with the Working Group seeking letters of support for the proposed new Ministerial Order MPA.

What we heard:

Importance to Inuit

- Grise Fiord would like to know more about how Tuvaijuittuq will be managed in the long term and what opportunities would be available for community members to be involved in this work.

Economic Opportunities and Activities

- Grise Fiord expressed interest in learning more about the program and its involvement with Tuvaijuittuq, as well as any additional opportunities available to Grise Fiord.

  Response:

  - Information regarding the Polar Continental Shelf Program and the projects they have supported in this area is provided in Appendix 1 of this report. For additional information, feel free to contact Michael Meunier, Manager of the Program Coordination and Outreach unit (michael.meunier@nrcan-rncan.gc.ca).
- One community member expressed that it is good to hear about the different projects happening in the area. There is a lot of funding and interest for projects in the Arctic, and opportunities to collaborate with other partners and countries, such as Greenland is seen as positive.

Concerns

- There is an increase in activities occurring in the Arctic. There is concern that as activities continue to increase, they will not be regulated or controlled. For example, filmmakers were taking videos of people dirt biking on an iceberg. There are also increased vessel activities occurring in other protected areas, such as sailboats in Tallurutiup Imanga.

Community Open House

The Working Group hosted an Open House meeting for the general public on April 5, 2023 at 7:00 pm. The meeting took place in the Community Hall, where approximately 14 adults were in attendance. Children and youth were also welcomed. Several community members present at the meeting expressed support for pursuing a new Ministerial Order MPA in Tuvaijuittuq. No concerns or objections were expressed.

Community members meet with the Tuvaijuittuq Working Group members, April 18, 2023.

What we heard:

Importance to Inuit

- Tuvaijuittuq is historically important to Inuit. There are not a lot of community members left who remember the traditional travel routes. People from Greenland also used to go to Tuvaijuittuq to hunt. It was expressed that these memories are very important.
- Part of Inuit hunting grounds are in Tuvaijuittuq, and it is an important area for Grise Fiord community members. Community members feel that these areas should be protected, which will allow them to stay in Grise Fiord and continue to be a voice for their community.
- Community members have few memories or stories of traveling to the Tuvaijuittuq area. There are memories of dog sledding trips occurring in the 1960s. One was a regular patrol trip from April to June with a geologist and RCMP officer, who hired community members to go by dog team. Two other trips were raised as examples of a changing climate and the need for protection. On one trip, community members went out with two dog teams and on the way home lost one dog team and sled. Because the ice had melted on their return home, they were forced to travel along the ice cap. On a trip to Pond Inlet, dog sled teams were returning home in the late spring almost ran out of snow.
- A recommendation was made that the stories shared at this meeting and the previous meeting in November are considered for Tuvaijuittuq.

  Response:

  - Please note that QIA is in the process of conducting an Inuit Qaujimajatuqangit study for Tuvaijuittuq and will be following up with communities in the coming year. The Inuit Qaujimajatuqangit shared during this study, as well as information shared during consultations for Tuvaijuittuq, will inform the Working Group's recommendations about long-term protection and approach to management.

Concerns

- There is concern that with the establishment of a Marine Protected Area, more ships will travel to Tuvaijuittuq and there will be more economic activities which could cause negative impacts. Community members feel that impacts such as ice calving or ice shelf collapse are caused by human activities. Care is needed when considering economic development to avoid exposing the area to increased vessel traffic related to tourism.
- Community members are concerned about climate change and the impacts it may have on wildlife. We heard that communities depend on wildlife for survival. If wildlife is not protected, and if younger generations are not taught about country food, then food will be bought from the stores. There is concern that buying food from stores will lead to diabetes and increased blood pressure.
- Having a funding structure that allows funds to flow to Grise Fiord instead of stations such as Eureka and CFS Alert is viewed as important to the integrity of the Grise Fiord community. There is concern that benefits associated with current IIBAs are not flowing as desired into Grise Fiord.

Virtual Hunters and Trappers Association (HTA) and Hamlet Council Meeting

The Working Group met virtually with the Iviq HTA and Grise Fiord Hamlet Council on July 5, 2023 at 2:00 pm. Seven members were in attendance, with one member representing both the HTA and hamlet council. The HTA members present indicated they were comfortable proceeding with the meeting and agreed to communicate the information presented with the remaining HTA members. The Iviq HTA and Grise Fiord Hamlet Council are comfortable with the Working Group seeking a letter of support for the proposed new Ministerial Order MPA.

What we heard:

Importance to Inuit

- Grise Fiord would like to continue being consulted, along with the other impacted communities, on Tuvaijuittuq and issues related to long-term protection.

Economic Opportunities and Activities

- There is interest in learning more about the activities conducted in Tuvaijuittuq.

  Response:
  - Tuvaijuittuq is an area that is largely ice-covered all year round and as a result, activities in this area are minimal. Ongoing activities in Tuvaijuittuq were determined in 2019 to be national defence activities carried out by the Department of National Defence and marine scientific research activities. We heard from communities during consultations in 2019 that Inuit had not traveled there recently. Between 2012 and 2019, vessels accessed Tuvaijuittuq only five times; all within nearshore areas in August/September. All but one vessel (a transiting passenger ice-breaker) were Canadian Coast Guard ships. The

passenger vessel briefly accessed Greely Fiord in 2016. Available data indicates that between 2019 and 2023, three vessels accessed nearshore areas in Tuvaijuittuq. All were Canadian Coast Guard ships and all accessed the area in August (one in 2019, two in 2022). No tourist or recreational activities are currently occurring within Tuvaijuittuq. Ward Hunt Island, located outside of Tuvaijuittuq and administered by PCA as part of Quittinirpaaq National Park, has been used in the past as a launch point for expeditions to the North Pole. It is likely that these expeditions involved travelling over sea ice in Tuvaijuittuq; however, the activity is not currently ongoing.

- Additional information regarding ongoing activities, including research within Tuvaijuittuq is provided in Appendix 1.

Next Steps

The next steps to pursue establishment of a new Ministerial Order MPA will be to seek stakeholder input on the proposal, seek formal community support, complete assessments and other approvals needed under the Nunavut Agreement such as conformity determination by the Nunavut Planning Commission and Nunavut Wildlife Management Board approval, and complete DFO's regulatory process. Formal letters of support will be sought from community hamlets and HTAs. Community members are encouraged to communicate their feedback on the proposal to these organizations to inform their decision. DFO will notify communities and stakeholders prior to the proposal being published online for a 30-day public comment period – additional input can be provided at that time as well.

It is important to us that we have summarized your input on this proposal correctly. If you feel that we have missed any input provided during our meetings or captured information incorrectly, please reach out to the email address provided above for correction.

The Tuvaijuittuq Working Group would like to thank all of the community members who attended these meetings - your feedback is vital and appreciated.

Thank you.

Appendix 1. Follow-up questions and answers from the April 2023 consultations on a new Ministerial Order MPA in Tuvaijuittuq.

*Please note, an additional question and answer have been added (Question #8) and Question #15 has been expanded upon since it was sent to the HTA and hamlet.

1) What is the purpose of protecting Tuvaijuittuq?

Researchers agree that summer sea ice will remain the longest in Tuvaijuittuq (Figure 1) as it continues to decline in other areas of the Arctic due to climate change. Because of this, the area is expected to become an important refuge for ice-dependent species. The area has a very diverse ecosystem, and contains a number of unique communities of organisms, including communities on the ice, in the ice, and below the ice. Habitat in Tuvaijuittuq is important to marine mammals and sea birds. For all of these reasons, DFO and its partners believe that the area, its habitat, and the wildlife within it, would benefit from protection. The proposed Ministerial Order MPA is a short-term protection tool which will protect the area for up to five years. The purpose of this short-term protection tool is to prohibit new activities in the area that may cause negative impacts while additional information is collected to support a better understanding of the conservation and protection needs of the area before longer-term protection measures are considered.

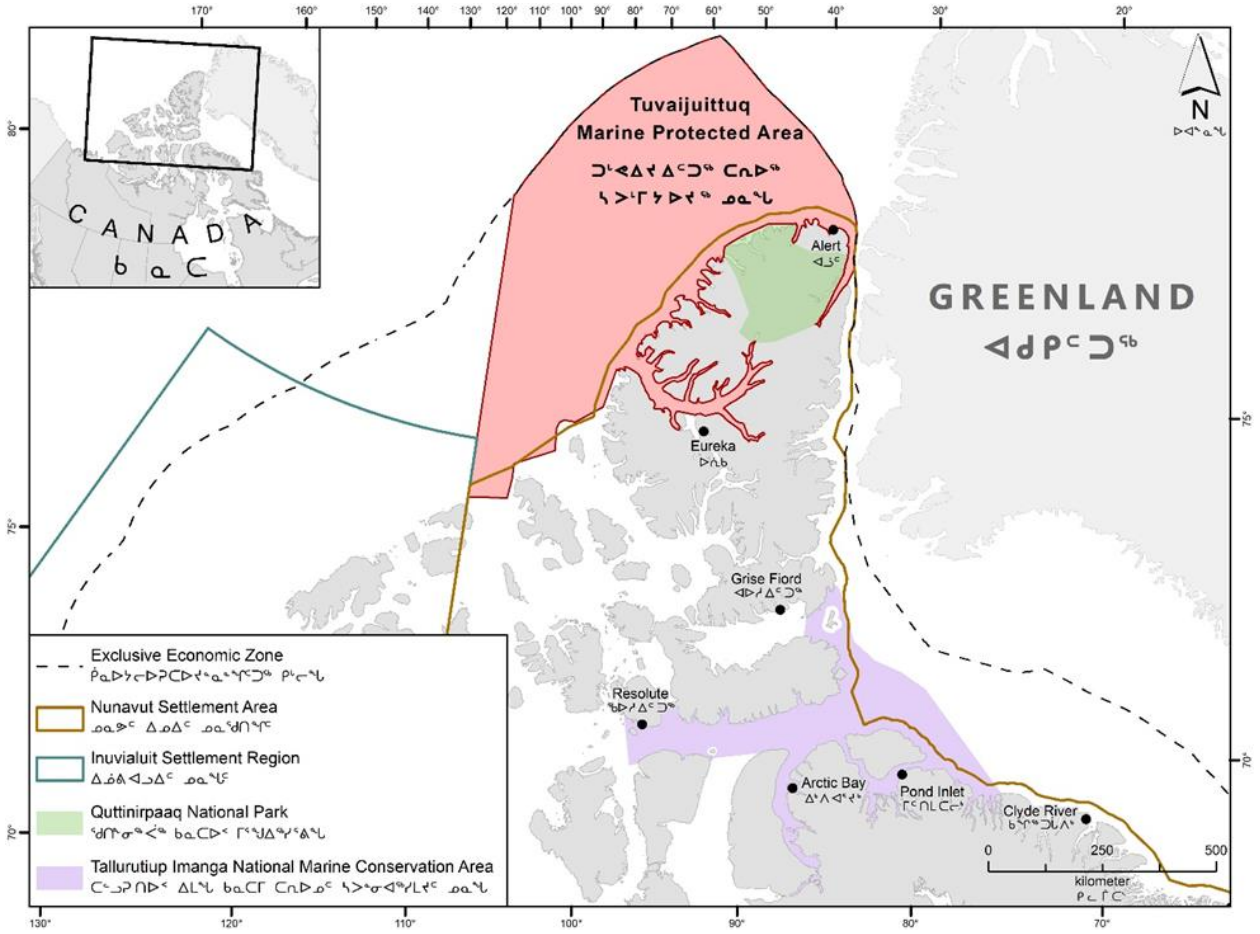

Figure 1. Map of Tuvaijuittuq MPA by Ministerial Order

2) **How was the Tuvaijuittuq boundary determined? Why are the rest of the Queen Elizabeth Islands not included in the boundary?**

The Tuvaijuittuq MPA includes the marine waters off northern Ellesmere Island, starting from the low water mark and extending to the outer boundary of Canada's Exclusive Economic Zone. It also includes the seabed, the subsoil to a depth of five metres and the water column, including the sea ice. The initial boundaries of Tuvaijuittuq were based on the 2011 Canadian Science Advisory Report (2011/55), which identified key multi-year ice habitat. The boundary was later extended to the nearshore areas off Ellesmere Island within the Nunavut Settlement Area as more of the area was understood. The marine area around the Queen Elizabeth Islands south of Ellesmere Island supports different communities of organisms than those within Tuvaijuittuq. This area was not considered for inclusion in Tuvaijuittuq as it has different conservation needs. Partners agreed to settle on the boundary as it is now and consider the remaining islands at a later time as possible new protected areas. Some of the Queen Elizabeth Islands overlap with the Inuvialuit Settlement Region, which is not included in the Tuvaijuittuq boundary.

3) **What does "freezing the footprint of ongoing activities" mean?**

Freezing the footprint of ongoing activities means allowing activities that are already lawfully occurring in the area to continue and preventing any new activities that may damage, disturb, destroy or remove important habitats, features and organisms. Ongoing activities in Tuvaijuittuq were identified using a number of different methods, including community consultation (in Arctic Bay, Resolute Bay and Grise Fiord in 2019 and in Arctic Bay, Resolute Bay, Grise Fiord, Pond Inlet and Clyde River in 2022), consultation with QIA, and consultation with DFO Science and other federal departments and agencies including the Department of National Defence, Parks Canada Agency, and Canadian Coast Guard. DFO gathered further information about ongoing activities by seeking input on the proposed regulations from industry and other stakeholders (e.g., non-governmental organizations), and from studies such as an assessment of vessel traffic using Automatic Identification System (AIS) signals in the area between 2012-2019. This study is currently being updated so DFO has the most up-to-date information.

Based on available information, DFO determined that ongoing activities in Tuvaijuittuq include:

(a) national defence activities carried out by the Department of National Defence; and

(b) marine scientific research activities.

The regulations also include exemptions and exclusions helping to respect commitments Canada has made both domestically and internationally.

The full regulations are provided as a separate attachment in both English and Inuktitut.

4) **Does freezing the footprint of activities affect wildlife harvesting rights of Inuit in this area?**
The Ministerial Order MPA does not apply with respect to the wildlife harvesting rights of Nunavut Inuit in the Nunavut Settlement Area, as provided for in the Nunavut Agreement. This means that the Ministerial Order regulations do not affect the wildlife harvesting rights of Inuit within the Nunavut Settlement Area (NSA).

There appear to be no provisions within the Nunavut Agreement that extend Inuit harvesting rights beyond the NSA portion of Tuvaijuittuq. As a result, the regulations would apply to everyone in the area of Tuvaijuittuq that falls outside of the NSA. However, we would be interested in further discussing the matter if there are provisions in the Nunavut Agreement you believe have been overlooked.

5) **Why are there exemptions for foreign states in the Ministerial Order MPA regulations?**
Under the United Nations Convention on the Law of the Sea (UNCLOS), which is an international agreement, Canada must allow certain activities such as navigation (vessels transiting through) and laying of cables and pipelines, from foreign states in certain maritime zones. Because of this, those foreign activities are exempted from the application of the Ministerial Order MPA in Tuvaijuittuq. The exclusive economic zone, an area of the sea beyond the territorial sea extending out to 200 nautical miles from the coastline (Figure 2), is not Canadian territory, and in that area Canada only has jurisdiction over economic resources such as fishing, oil and gas, and mineral exploitation.

Under Canadian law, Canada has the authority to prohibit domestic vessel navigation and other activities in this area. Since the purpose of the short-term Ministerial Order MPA is to conserve and protect the vulnerable habitats and organisms in Tuvaijuittuq while we collect additional information to inform decisions about long-term protection, we aim to limit any activity, including domestic activities, that may negatively impact the area. Although foreign navigation is allowed in the MPA, foreign countries will typically comply with voluntary measures, if guidance is provided to avoid certain areas within the MPA.

6) **Can the old sea ice (multi-year ice) be broken by ice-breakers?**
While some ice-breakers can break through thick multi-year ice, there are different classes of ice-breakers built for different purposes and ice thicknesses. Not all ice-breakers can break through thick multi-year ice. To our knowledge, the few vessels that have travelled to Tuvaijuittuq for activities such as national defence, safety, marine research, and foreign vessel travel, have stayed within the nearshore areas during the open water season and did not actively conduct ice-breaking activities.

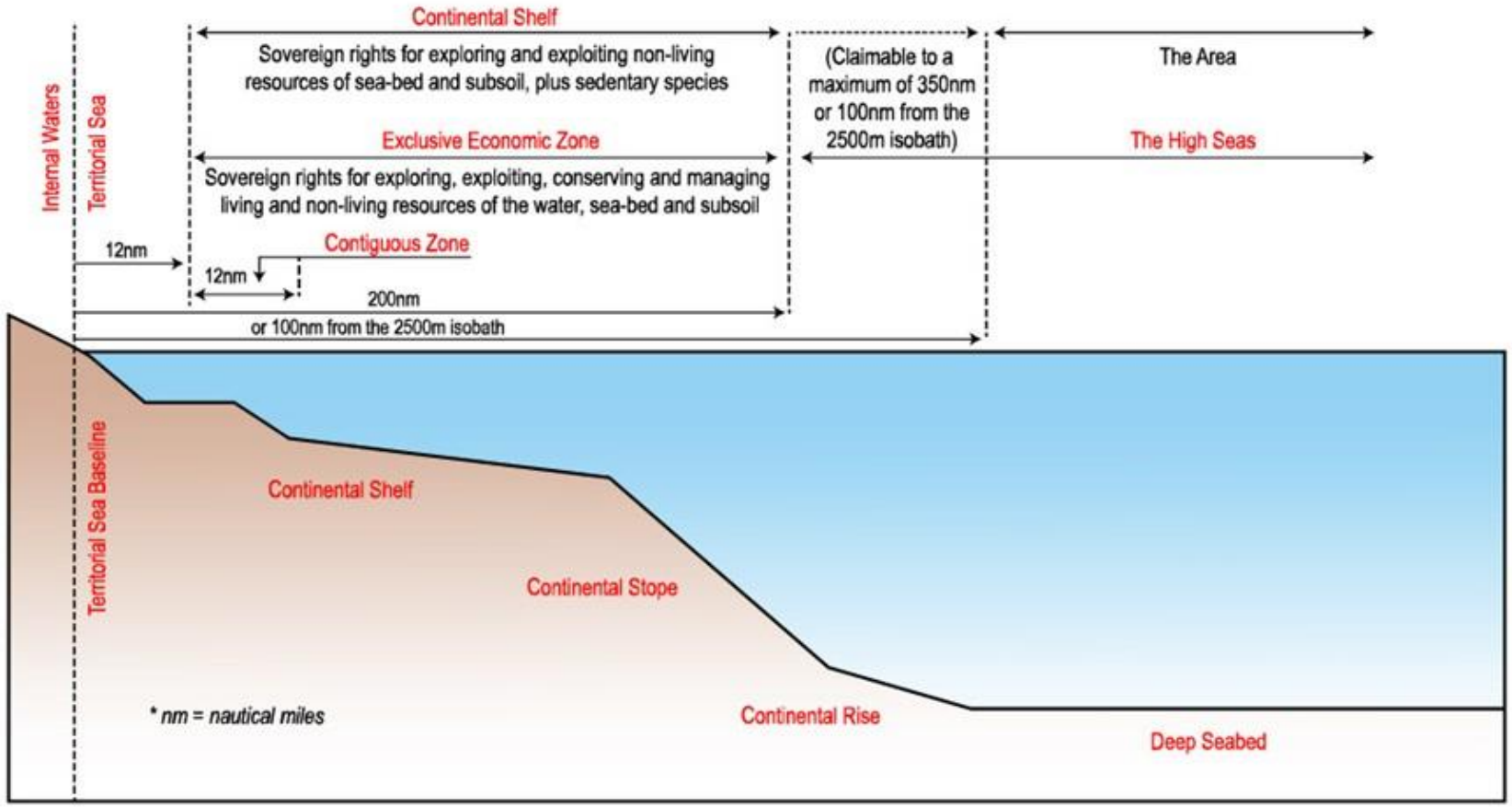

Figure 2. Canada's Maritime Zones

7) **How can Inuit visit Tuvaijuittuq?**
Tuvaijuittuq is an area of the sea that is a mainly ice-covered all year round and is very remote. There is one military research station in Alert called Canadian Forces Station (CFS) Alert located outside of Tuvaijuittuq on northern Ellesmere Island and a small research base in Eureka on Fosheim Peninsula. There are no communities nearby – the closest community is Grise Fiord, which is approximately 327 km as the crow flies from the MPA's southern-most boundary. Activity in Tuvaijuittuq is limited to national defence activities and marine scientific research, mainly due to the extensive ice cover in this marine area. In 2019, the communities of Arctic Bay, Resolute Bay and Grise Fiord indicated that the area is difficult to reach by skidoo; however, some community members in Grise Fiord had travelled, or knew of people that had travelled, as far as Eureka (which is south of the proposed area) by dogsled in the past.

There are however, opportunities for involvement in research activities in Tuvaijuittuq, which are based out of CFS Alert. For more information on participating in research activities in Tuvaijuittuq, please contact Chandra Chambers (Chandra.Chambers@dfo-mpo.gc.ca).

8) **Fisheries quotas to Inuit**
It is important to note that Tuvaijuittuq is largely ice-covered all year round and is not accessible to fishing vessels. As a result, no large-scale commercial fishing activities are possible in the area under current conditions. It is unknown if ice conditions would support small-scale on ice fisheries, and no data are available to understand whether a fishery (small or large-scale) would be possible.

When we visited communities in April 2023, we received a question relating to fisheries quotas in general and how these are allocated to Inuit.

Fisheries and Oceans Canada continues to respect and implement the obligations under Nunavut Agreement including provisions related to offshore commercial fisheries access that give special consideration to Nunavut. Through implementation of the Nunavut Agreement over the years, the share of adjacent resources to Qikiqtani Inuit has significantly increased, such that Qikiqtani Inuit fishers now have 80% of Turbot and 42% of shrimp resources including 100% of all fisheries resources within the Nunavut Settlement Area.

9) **What kind of Inuit Qaujimajatuqangit (IQ) is used? What is studied?**
- Oral History passed down over centuries of Inuit Knowledge.
- Inuit knowledge living and adapting, part of present day life. It is in how Inuit live and see the world today.
- QIA would like to gather IQ for Tuvaijuittuq.

10) **Can more information be provided about the infrastructure that QIA refers to? Would QIA make buildings or houses for Tuvaijuittuq purposes?**
- Multi-use facilities to address Inuit Stewardship and community needs (office space, equipment storage, garage, country food processing, community outreach, elder gatherings, etc.).

- Additional infrastructure that supports Inuit stewardship activities and the Nauttiqsuqtiit program, such as housing and supplementing the facilities in the Tallurutiup Imanga communities as appropriate.
- Infrastructure requirements for Inuit stewardship that arise due to changing socio-economic or environmental conditions.

11) When will the regional governance model will be in effect?

At this time, this is still at the negotiation table. However, QIA is seeking this Regional Governance model for future IIBAs as well as existing IIBAs that will be renegotiated over time.

12) Status update on the harbour planned for Resolute Bay.

Transport Canada (TC), the Government of Nunavut (GN), and the Qikiqtani Inuit Association (QIA) have been working together towards the development of community harbours in Grise Fiord and Resolute Bay and have developed an Infrastructure Investment Plan (IIP) that was adopted in October 2022.

The IIP was completed based on community engagements and other work to date and informed the Agreement for Resolute Bay and Grise Fiord Community Harbour Development.

The Agreement for Resolute Bay and Grise Fiord Community Harbour Development was signed by TC and the GN on January 16, 2023 and will provide up to $76,281,900 to the GN for the design and construction of the two community harbours in Grise Fiord and Resolute Bay. The current funding for community harbours will cover the cost of constructing at least one breakwater, a parking area, dredging, a boat launch, and floating docks.

TC has provided a copy of the agreement to the QIA representative, to be kept in confidence.

We understand from the GN that:

- A Project Manager with GN's Department of Community and Government Services has been assigned to the projects.
- The exact procurement approach for construction has not been finalized, but it is likely to follow the GN's standard procurement practices.
- The first step is expected to be a Request for Proposal for engineering and design services.

For more information, please contact Matthew Bowler (MBowler@GOV.NU.CA) or Miguel Parent (miguel.parent@tc.gc.ca).

13) What type of research is occurring in Tuvaijuittuq?

Research in Tuvaijuittuq is led by DFO through the Multidisciplinary Arctic Program (MAP) - Last Ice and this team includes researchers from universities and organizations all over the world. The program brings together a number of different specialists to study different features in Tuvaijuittuq. For example, experts in sea ice, water, fish, marine mammals, and those who study organisms such as algae and krill that form the basis of the High Arctic

food web. Some of this work is done during a late winter/early spring seasonal field camp, where researchers work together as a team to collect samples and do their research. Others, like marine mammal surveys, are conducted around the same time but not as part of the field camp, and in the fall. The program began in 2018 and experienced some delays due to COVID-19 but is continuing. A new ship-based program called ArcticCore will begin this year and will include Archer Fiord and adjacent areas around Tuvaijuittuq (as sea-ice permits). This new program will study physical (currents/movement), chemical (nutrients, ocean acidification), and biological (primary production, zooplankton, benthos) oceanography and will also include marine mammal surveys and sea ice studies. If long-term protection is put into place in the future, then more formal management and monitoring plans would be developed for Tuvaijuittuq, in collaboration with partners and communities.

Research partners in MAP-Last Ice:
DFO
Department of National Defence
Defence Research and Development Canada
Université Laval
University of Essex
Université du Québec à Rimouski
Environment and Climate Change Canada
Mediterranean Institute of Oceanography
Polar Continental Shelf Program
Alfred Wegener Institute
University of Bristol
Resolute HTA Board of Directors

Type of research conducted as part of MAP-Last Ice:

- Sea ice distribution, physical properties (thickness, composition), productivity (algal communities, biomass)
- Evolution of the ice and under-ice habitat over time
- Continuous atmospheric, oceanographic and sea ice observations
- Zooplankton, fish and benthic organisms
- Marine mammal and habitat surveys
- Physical (currents/movement), chemical (nutrients, ocean acidification), and biological (primary production) oceanography

Collection of ice cores during the MAP-Last Ice and ArcticCORE programs:

We are very conscious of potential disturbances to the environment and during our sampling we take action to minimize these disturbances. When we collect ice cores, we sample only a part of the core and we replace the rest of the core to its original hole. Once replaced in its original hole, the core refreezes quickly, typically within a few hours.

The ice cores that we collect are small, at 9 cm diameter. This means that the surface area of one core is 5 times smaller than that of a hole cut out with an 8-inch auger, and about 10-12 times smaller than that of a seal breathing hole. While the seals keep their holes open,

we “close” our holes after sampling (with the original ice core from which we cut off one or a few sections). If we add the area of all the cores that we collect during one sampling season, it would typically add up to much less than 1 square meter, at most 2 m^2.

In the photo below, we can see our ice camp on the sea ice north of Ellesmere Island. In another photo taken a few days after we took out camp, it was not possible to identify the site where the ice camp had been set up.

Figure 3. Aerial view showing the ice camp on the sea ice north of Ellesmere Island. A few days after taking out the camp, the site of the ice camp was not visible anymore.

14) Interest in learning more about Canada’s Polar Continental Shelf Program

Polar Continental Shelf Program:

Natural Resources Canada’s Polar Continental Shelf Program (PCSP) supports Arctic science by providing logistics planning, coordination and advice to Canadian government, non-government, university and international researchers. The PCSP supports projects in the Arctic from Churchill, Manitoba, to the northern tip of Ellesmere Island, Nunavut, and from the Yukon/Alaska border to as far as Greenland, on occasion.

Support can include air transportation, as well as fuel, field equipment for loan, field communications and safety, logistics advice for field studies, the use of the PCSP facility in Resolute, Nunavut, and shipping and receiving coordination and advice. The PCSP facility in Resolute is typically open from late January to September each year and is comprised of

an accommodations area that can house up to 237 guests, lounge areas, a fitness room, office spaces, kitchen and dining facilities, an operations centre and a laboratory.

The PCSP provides employment, student training and business opportunities for northern residents. The PCSP also helps with science outreach through publishing an annual science report and connecting researchers with northern community organizations.

The table below includes PCSP projects that occurred close to Grise Fiord and/or Tuvaijuittuq in recent years. Please feel free to reach out to the project leads if you have an interest in specific projects.

As a contact at the Polar Continental Shelf Program, please feel free to reach out to **Michael Meunier,** Manager of the Program Coordination and Outreach unit (michael.meunier@nrcan-rncan.gc.ca) or the PCSP Ottawa mailbox (pcspottawa-ppcpottawa@nrcan-rncan.gc.ca). Michael and his group would be pleased to connect with you and discuss your priorities.

Here are some additional resources that may be of interest:

- A list of all 2019 and 2020 projects supported by PCSP can be found at the following link: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/current-projects/10009.
- More information on the PCSP can be found at: https://natural-resources.canada.ca/sites/nrcan/files/earthsciences/files/pdf/polar/PCSP-Brochure_eng.pdf
- Information on project support applications can be found here: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/research-support-arctic-logistics-and-field-equipment-for-across-canada/10003.
- Annual Science Reports can be found at the following link: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/pcsp-publications/10011.

Table 1. List of PCSP-supported projects in the Arctic Archipelago, many near Grise Fiord and/or Tuvaijuittuq MPA in recent years

Primary Investigator	Institution	Study Location(s)	Project Title
Hsin Chiang	McGill University	McGill Arctic Research Station, Expedition Fjord	A new window on the universe: radio astronomy from northern Canada
Cory Matthews	Fisheries and Oceans Canada	Grise Fiord	Aerial survey of High Arctic walrus and narwhal stocks
Michael Maurice	Environment and Climate Change Canada	Svartevaeg, Eureka, Isachsen, Grise Fiord, Mould Bay, Rea Point, Cape Providence, Resolute Bay, Steffanson Island, Cape Liverpool, Fort Ross, Gateshead	Annual Maintenance of Environment and Climate Change Canada's Automatic Weather Station array - Arctic Archipeligto

Primary Investigator	Institution	Study Location(s)	Project Title
Christine Michel	Natural Resources Canada	Eureka	Arctic CORE (Conservation, Observation, Research, and Engagement)
Lyle Whyte	McGill University	Assistance Bay	Assessment of Bioremediation Potential of Marine Fuels on NWP Arctic Beaches
Joseph Monteith	Crown-Indigenous Relations and Northern Affairs Canada	Alert, Eureka	Baffin/High Arctic Inspections 2022
Alexander Culley	Université Laval	Ward Hunt Island	Characterizing viral impact in the Last Ice Area
Christopher Omelon	Queen's University	Expedition Fiord, Resolute Bay	Climate Change Research at the McGill Arctic Research Station
David Didier	Université du Québec à Rimouski	Sydkap Glacier and surrounding area, Starnes Fiord and surrounding area, Jakeman Glacier and surrounding area, Grise Fiord	Coastal dynamics and hazards in Grise Fiord and Jones Sound
Mark Skidmore	Montana State University	Truelove Lowlands, Croker Bay, Resolute, Gascoyne inlet	Exploration of Saline Cryospheric Habitats with Europa Relevance (ESCHER): An approach using airborne and submarine semiautonomous systems
Erin MacNeil	Natural Resources Canada	Gascoyne Inlet	Defence of North America
Lyle Whyte	McGill University	Devon Island lakes site	Developing new technologies to access and investigate the hypersaline, subzero Devon Island Subglacial Lake System, a unique Mars and icy moon analogue
Denis Lacelle	University of Ottawa	Eureka	Effect of degrading ice wedge polygon landscapes on local topography, hydrology, and water quality.
Susan Kutz	University of Calgary	East wind lake, Eureka, Resolute Bay	Emerging Infectious Disease in High Arctic Ungulates - Terrestrial Investigations
Amelie Roberto-Charron	Government of Nunavut	Eureka Weather Station, Resolute Bay	Emerging Infectious Diseases in High Arctic Ungulates – Aerial assessment

Primary Investigator	Institution	Study Location(s)	Project Title
Clément Chevallier	Environment and Climate Change Canada	Cape Verra, Cape Verra, Nirjutiqarvik, Cape Liddon, Houbhouse Inlet, Prince Leopold Island, Baillarge Bay	Fulmar colony surveys in Lancaster Sound
Myriam Lemelin	Université de Sherbrooke	T-MARS camp, McGill Arctic Research Station, Axel Heiberg Island	Geological study and mapping of hydrothermal deposits and gossans, Expedition Fiord, Axel Heiberg Island, Nunavut, as analogues for Mars
Christine Dow	University of Waterloo	Devon Ice Cap camp	Geophysical imaging of the Devon sub-glacial lakes
Luke Copland	University of Ottawa	Manson Icefield, Sydkap base camp, Sydkap ice marginal lake complex, Grise Fiord	Glacier monitoring on southern Ellesmere Island
Maya Bhatia	University of Alberta	Sydkap Glacier and surrounding area, Starnes Fiord and surrounding area, Jakeman Glacier and surrounding area, Grise Fiord	Glacier-ocean interactions in the Canadian high Arctic
Daniel Fortier	University of Montreal	Ward Hunt Island	Ground ice of eastern Canadian High Arctic polar desert
Cortney Wheeler	Fisheries and Oceans Canada	Elwin Bay, Creswell Bay	High Arctic Beluga Whale Stock Structure
Greg Henry	University of British Columbia	Sverdrup Pass, Knud Peninsula , PCSP Eureka, Bache Peninsula, Princess Marie Bay, Alexandra Fiord, Cape Bounty	High Arctic tundra ecosystem responses to 30 years of experimental and observed climate change
Masaki Uchida	National Institute of Polar Research, Japan	Oobloyah Bay	Identifying and understanding the effect of temporal and spatial changes towards the biodiversity and carbon sequestration processes in the high Arctic
John Moores	York University	Expedition Fjord	Identifying putative microbial drivers of methane flux on Earth and on Mars
Raoul-Marie Couture	Université Laval	Ward Hunt Island	Impact of oxygen pulses on redox-sensitive chemicals and microbiome in Canada's northernmost lake
Cory Matthews	Fisheries and Oceans Canada	Goose Fiord, Brooman Point, Kearney Cove	Improving High Arctic walrus stock assessment using satellite telemetry, genetics, and time-lapse photography
Lyle Whyte	McGill University	Lost Hammer, Thompson Glacier, White Glacier,	

Primary Investigator	Institution	Study Location(s)	Project Title
		Expedition Fjord, Gypsum Hill, Color Peak	Investigations of microbial activity in cryoenvironments in the Canadian High Arctic
Laura Brown	University of Toronto Mississauga	Nanuit Itillinga (Polar Bear Pass), Nanuit Itillinga (Polar Bear Pass), Cornwallis Island Lakes	Lake Ice in the Canadian High Arctic
Scott Lamoureux	Queen's University	Cape Bounty, Melville Island, Resolute vicinity	Land and water impacts and response to climate and permafrost changes in the High Arctic
Laura Thomson	Natural Resources Canada	Muller Ice Cap, Expedition Fiord	Mass Balance and Energy fluxes of White Glacier, Axel Heiberg Island, NU
Catherine Girard	Université du Québec à Chicoutimi (UQAC)	Ward Hunt Island, Resolute Bay vicinity	Microbes on the go: Release of cryospheric microbes to downstream habitats
Derek Mueller	Carleton University	Milne Ice Shelf, Milne Fiord, Purple Valley, Eureka, Resolute	Milne Fiord ice-ocean interactions: Implications for the stability of ice shelves and glaciers in the Polar Regions
Dave Burgess	Natural Resources Canada	Agassiz Ice Cap, Meighen Ice Cap, Grise Fiord, Devon Ice Cap, Melville Ice Cap	National Glaciology Project - Queen Elizabeth Islands, NU & NT
Warwick Vincent	Université Laval	Resolute (Cornwallis Island), Thores Lake (Ellesmere Island) and Ward Hunt Island	Northern Ellesmere Island in the Global Environment - Sentinel North
Valerie Amarualik	Parks Canada	Young Inlet, Dundee Bight, Dome Camp	Qausuittuq National Park Operations 2022/2023
Adam Ferguson	Parks Canada	Fort Conger, Lake Hazen, Ruggles River, Tanquary Fiord, Resolute Bay	Quttinirpaaq National Park Operations 2022
Gordon Osinski	University of Western Ontario	Haughton River Valley	Reconstructing the post-impact history of the Haughton impact structure, Nunavut
Lynda Gullason	Inuit Heritage Trust Incorporated	Resolute, Morin Point, Devon Island, Pond Inlet	Saving Morin Point: Climate Change Risk Assessment and Archaeological Heritage Recovery
Dermot Antoniades	Université Laval	Stuckberry Valley, Lake Hazen	The functioning and evolution of the ecosystems of Stuckberry Valley, northern Ellesmere Island

Primary Investigator	Institution	Study Location(s)	Project Title
Joshua King	Environment and Climate Change Canada	Eureka, Nunavut	Development of a new Canadian Arctic Archipelago sea ice product from ICESat-2 (Ice Cloud and Land Elevation Satellite-2)
Michael Brohart	Environment and Climate Change Canada	Eureka, Nunavut	Instrument calibration at Eureka weather station as part of the Canadian Brewer Spectrophotometer Network operation
Alison Criscitiello	University of Alberta	Grise Fiord and Resolute, Nunavut	Airborne gravity survey over Devon Ice Cap
Rich DeVall	Environment and Climate Change Canada	Isachsen (Ellef Ringnes Island), Rea Point (Melville Island), Stefansson Island, Fort Ross (Somerset Island), Gateshead Island, Cape Liverpool (Bylot Island), Svarteveg (Axel Heiberg Island) and Grise Fiord (Ellesmere Island), Nunavut	Annual maintenance of ECCC's automatic weather station array – Arctic Archipelago
Grant Gilchrist	Environment and Climate Change Canada	Grise Fiord, Nunavut	Population surveys of endangered ivory gulls on Ellesmere Island and Devon Islands
Alexander Culley	Université Laval	Expedition Fiord (Axel Heiberg Island), Resolute (Cornwallis Island), Ward Hunt Island and Thores Lake (Ellesmere Island), Nunavut	Viral ecology of the high Canadian Arctic in water, ice and aerosols
Mark Lamothe	Natural Resources Canada	Eureka and Resolute, Nunavut	Eureka geomagnetic electronic replacement
Nicolas Lecomte	Université de Montreal	Bylot Island, Igloolik Island and Eureka, Nunavut	Arctic IMPACTS: tracking impacts of ecosystem changes in the Arctic
Christine Michel	Fisheries and Oceans Canada	Alert, Nunavut	Multidisciplinary Arctic Program (MAP) – Last Ice
Wayne Pollard	McGill University	Eureka and Expedition Fiord (Axel Heiberg Island), Nunavut	The vulnerability and resiliency of ice-rich permafrost in cold polar desert environments in response to changing climate
Vincent St. Louis	University of Alberta	Lake Hazen, Quttinirpaaq National Park, Nunavut	The impacts of rapidly receding glaciers on downstream freshwater resources and ecological services

15) What is being done to clean up past military, research and Government of Canada sites left on Ellesmere Island?

There were a number of sites in Quttinirpaaq National Park that required remediation. These sites have been remediated, with the exception of Fort Conger, which now has a long-term monitoring strategy in place.

Fort Conger is a historical site situated on the shore of Discovery Harbour on Lady Franklin Bay, (N 81° 45.13', W 64° 49.56'). The site was used as a base by early Arctic expeditions and a scientific research camp. The site was also visited by early twentieth-century expeditions and later by government and military personnel, researchers, Inughuit hunters and tourists. A human health and ecological risk assessment conducted for the area identified risks from contamination at the site and a Risk Management and Remediation Plan has been developed. While some remediation has been completed, additional work is not an option at this time due to the remoteness of the site and the risks to cultural artifacts. Therefore, a long-term monitoring plan was developed so that, if the site becomes more accessible and remediation is possible, the proposed risk management and remediation strategy could be reviewed and updated. For more information on these sites, please contact Jane Chisholm at jane.chisholm@pc.gc.ca.

Additional information has been gathered on other sites on Ellesemere Island from the Government of the Northwest Territories (GNWT) Spills Database and the Federal Contaminated Sites Inventory (FCSI). The available data are summarized together in Figure 4, Table 2. The GNWT Spills Database is a collection of reported petroleum and other hazardous material spills in Nunavut and the Northwest Territories. The FCSI includes information on all known and suspected contaminated sites under the management of federal departments, agencies and consolidated Crown corporations.

The majority of contaminated sites on Ellesmere Island have been closed following historical reviews, testing, clean-ups or long-term monitoring activities. Available information from these two databases indicates that there are ten active sites (five in or near CFS Alert, four in or near Eureka, and one in Fort Conger) and three suspected sites (one at the Alexandra Fiord RCMP Detachment Site, one at D'Iberville Fjord, and one at Alert). Site status and actions data are unavailable from the GNWT Spills Database.

Site numbers that start with “spill-“ are from the GNWT Spills Database, and all other sites are from the FCSI. The site status refers to what is currently happening with the site. An “active” site is a confirmed contaminated site where remediation action is or may be required; a “closed” site is a site that requires no further action; and a “suspected” site requires further assessment work to confirm whether the site is considered a contaminated site. Actions tell us what has been done to the site, for example remediation efforts or testing.

The GNWT Spills database can be found at https://www.gov.nt.ca/ecc/en/spills, and the FCSI data can be found at https://www.tbs-sct.gc.ca/fcsi-rscf/home-accueil-eng.aspx and https://www.tbs-sct.gc.ca/fcsi-rscf/numbers-numeros-eng.aspx?qid=1680451. Information on the Federal Contaminated Sites Action Plan (FCSAP) can be found at https://www.canada.ca/en/environment-climate-change/services/federal-contaminated-sites/action-plan.html.

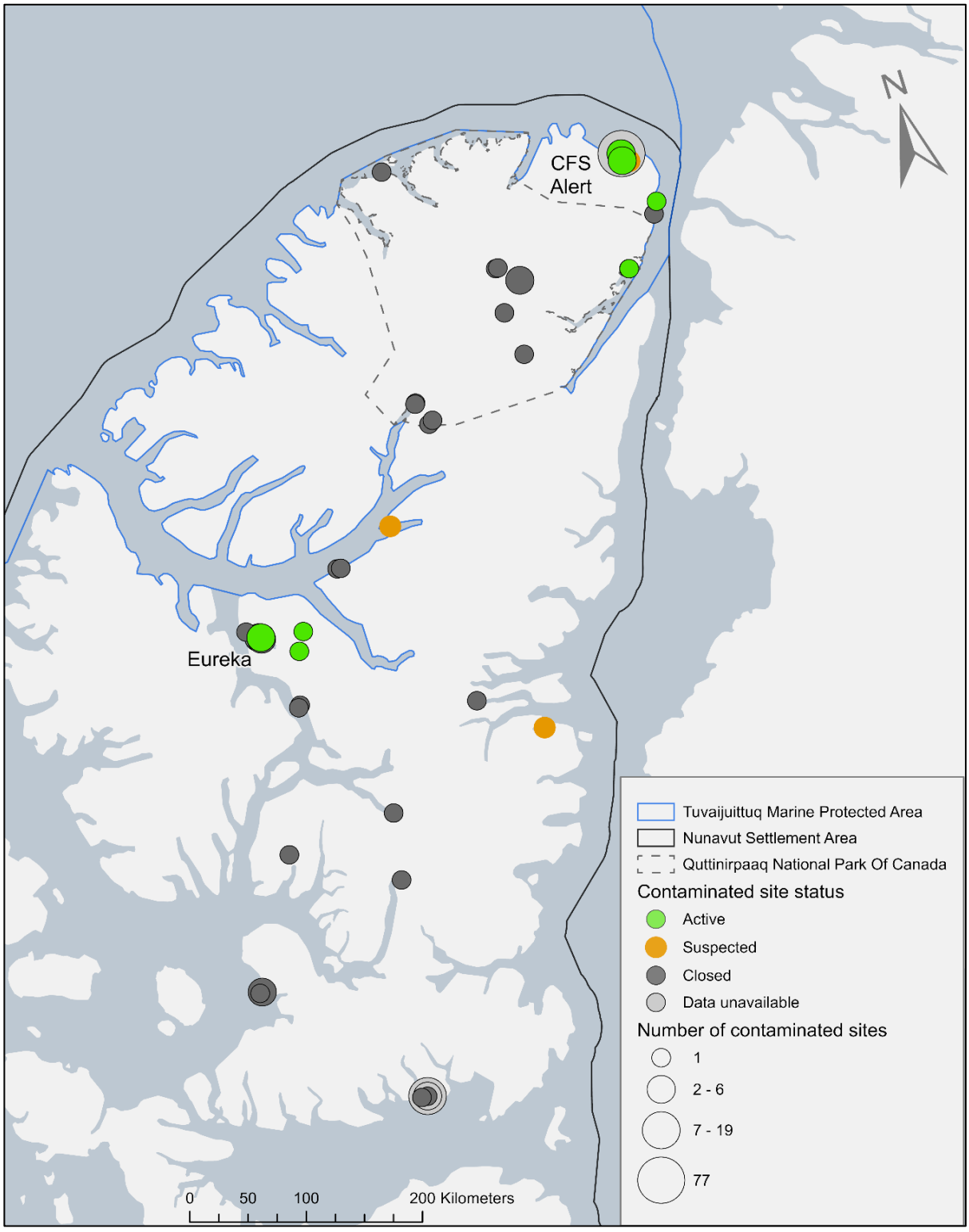

Figure 4. Map showing closed, active and suspected contaminated sites on Ellesmere Island, NU. Source data: Government of Northwest Territories (GNWT) Spills Database and the Federal Contaminated Sites Inventory (FCSI), accessed May 2023

Table 2. List of active and suspected contaminated sites located on Ellesmere Island, including information on reporting organization (Crown Indigenous Relations and Northern Affairs Canada [CIRNAC]; Fisheries and Oceans Canada [DFO]; National Defence [DND]; Environment and Climate Change Canada [ECCC]; Parks Canada Agency [PCA]; Royal Canadian Mounted Police [RCMP]), contaminants (petroleum hydrocarbons [PHCs]; benzene, toluene, ethylbenzene, and xylene [BTEXs]; polycyclic aromatic hydrocarbons [PAHs), quantity, and actions.

Site Number	Site Name / Location	Site Status	Occurrence Date	Latitude	Longitude	Reporting Organization	Contaminants	Quantity (cubic metres)	Actions
286	Lincoln Bay	Active	Data unavailable	82.0833	-62.0000	CIRNAC	PHCs	12	Initial testing completed. Detailed testing underway.
2747	Eureka High Arctic Weather Station	Active	Data unavailable	79.9908	-85.8586	ECCC	PHCs, BTEXs, PAHs, Metal, metalloid, and organometallic	15750	Remediation / risk management completed. Confirmatory sampling underway.
8328	Fort Conger Historic Site	Active	Data unavailable	81.7522	-64.8261	PCA	PAHs, Metal, metalloid, and organometallic	1265	Remediation / risk management completed. Confirmatory sampling underway.
24258	Romulus - Panarctic C-42 Well Site	Active	Data unavailable	79.8526	-84.3764	CIRNAC	BTEXs, PAHs, Metal, metalloid, and organometallic	3500	Remediation / risk management completed. Confirmatory sampling underway.
24259	Gemini - Panarctic E-10 Well Site	Active	Data unavailable	79.9902	-84.0690	CIRNAC	PHCs, Metal, metalloid, and organometallic	1500	Initial testing completed. Detailed testing underway.
27530	Neil Trivet Gaw Lab (Bapmon - Alert)	Active	Data unavailable	82.4535	-62.5135	ECCC	PHCs	0	Initial testing completed. Detailed testing underway.
20247006	Alert Main Station	Active	Data unavailable	82.4981	-62.3367	DND	PHCs,PAHs, Metal, metalloid, and organometallic	14500	Confirmatory sampling completed. Long term monitoring underway.

Site Number	Site Name / Location	Site Status	Occurrence Date	Latitude	Longitude	Reporting Organization	Contaminants	Quantity (cubic metres)	Actions
20247025	Alert Tx Site	Active	Data unavailable	82.4528	-62.5020	DND	PHCs	600	Detailed testing completed. Remedial action plan under development.
20247029	Alert Airfield	Active	Data unavailable	82.4998	-62.3611	DND	PHCs, BTEXs, Metal, metalloid, and organometallic	3	Confirmatory sampling completed. Long term monitoring underway.
70069014	Eureka - North Airstrip Apron	Active	Data unavailable	79.9977	-85.8406	DND	PHCs, BTEXs and PAHs	1755	Confirmatory sampling completed. Long term monitoring underway.
1091	Alexandra Fiord Rcmp Detachment Site	Suspected	Data unavailable	78.8798	-75.7546	RCMP	Data unavailable	0	Historical review planned.
16525	D'Iberville Fjord (Unassessed)	Suspected	Data unavailable	80.6069	-79.4792	DFO	Data unavailable	0	Historical review completed. Initial testing underway.
25114	Alert - Unauthorized Firing Range	Suspected	Data unavailable	82.4246	-62.1835	DND	Data unavailable	0	Historical review planned.

*Closed sites were not included in this table as they have either been cleaned up and/or require no further action. Sites for which no data are available with respect to status were also not included.

Appendix 2. Tuvaijuittuq Ministerial Order Regulations

***NOTE**: The regulations can also be found at this website: https://laws-lois.justice.gc.ca/eng/regulations/SOR-2019-282/page-1.html

SOR/2019-282

OCEANS ACT

Registration 2019-07-30

Order Designating the Tuvaijuittuq Marine Protected Area

Whereas this Order designates the Tuvaijuittuq Marine Protected Area in a manner that is not inconsistent with a land claims agreement that has been given effect and has been ratified or approved by an Act of Parliament;

Therefore, the Minister of Fisheries and Oceans, pursuant to 35.1(2)[a] of the *Oceans Act*[b], makes the annexed *Order Designating the Tuvaijuittuq Marine Protected Area*.

- [a]S.C. 2019, c. 8, s. 5
- [b]S.C. 1996, c. 31

Ottawa, July 29, 2019

Jonathan Wilkinson
Minister of Fisheries and Oceans

Definition of *Marine Protected Area*

1 In this Order, ***Marine Protected Area*** means the area of the sea that is designated by section 2.

Marine Protected Area

2 (1) The area of the sea in the Arctic Ocean consisting of the waters off northern Ellesmere Island, as described in plan number FB42596, certified on July 16, 2019 and depicted in plan number CLSR 108395, which plans are deposited in the Canada Lands Surveys Records, is designated as the Tuvaijuittuq Marine Protected Area.

Seabed, subsoil and water column

(2) The Marine Protected Area consists of the seabed, the subsoil to a depth of five metres and the water column, including the sea ice, each of which is below the low-water line.

Ongoing activities

3 For the purposes of subsection 35.1(2) of the *Oceans Act*, the following classes of activities are ongoing activities in the Marine Protected Area:

> **(a)** national defence activities carried out by the Department of National Defence; and

(b) marine scientific research activities.

Prohibitions

4 (1) It is prohibited in the Marine Protected Area to carry out any activity — other than those set out in section 3 — that disturbs, damages, destroys or removes from the Marine Protected Area any unique geological or archeological features or any living marine organism or any part of its habitat, or is likely to do so.

Exemption

(2) Despite subsection (1), the following activities may be carried out in the Marine Protected Area:

(a) marine navigation by a foreign national, a foreign ship or a foreign state, or an entity incorporated or formed by or under the laws of a country other than Canada; and

(b) the laying, maintenance and repair of cables and pipelines by a foreign state.

Non-application – Nunavut Agreement

5 This Order does not apply with respect to the wildlife harvesting rights of the Inuit in the Nunavut Settlement Area, as provided for in the Agreement Between the Inuit of the Nunavut Settlement Area and Her Majesty the Queen in Right of Canada, as approved, given effect and declared valid by the *Nunavut Land Claims Agreement Act*.

Coming into force

6 This Order comes into force on the day on which it is registered.

What We Heard: Community Consultations on a New Ministerial Order Marine Protected Area in Tuvaijuittuq

April 3-18, 2023

Pond Inlet – April 4, 2023

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Acknowledgements

The Tuvaijuittuq Working Group would like to thank the communities of Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord for their time and hospitality during our community visits. We would especially like to thank the Hunters and Trappers Associations (HTAs), hamlet councils, and Mayoral offices for their participation and knowledge-sharing. Finally, we would like to acknowledge the Qikiqtani Inuit Association for leading the coordination of these meetings.

Our Team

The Tuvaijuittuq Working Group has members from the Qikiqtani Inuit Association (QIA), Fisheries and Oceans Canada (DFO), Parks Canada Agency (PCA), and the Government of Nunavut (GN). Tour participants included representatives from each organization involved in the Working Group.

Tuvaijuittuq Working Group members attending consultations in Clyde River, Arctic Bay and Pond Inlet (left photo) and in Resolute Bay and Grise Fiord (right photo). Left Photo, left to right: Syzula Ikkidluak (QIA), Delaney Ewing (DFO), Madelaine Kellett (DFO), Bernie MacIsaac (GN), and Justin Hack (GN). Right Photo, left to right: Sarah Kennedy (DFO), Bethany Schroeder (DFO), Iselena Natsiapik (QIA), Daniel Haney (GN), and Bernie MacIsaac (GN).

Executive Summary

The Tuvaijuittuq Working Group, with members from QIA, DFO, PCA, and GN, conducted community consultations in Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord between April 3 - 18, 2023. Pond Inlet consultations were held on April 4, 2023.

The purpose of these consultations was to discuss a request by QIA to establish a new Ministerial Order Marine Protected Area (MPA) to explore an Inuit-led Protected and Conserved Area (IPCA) for Tuvaijuittuq. The Working Group also shared information on our proposed approach to regulations for this new short-term MPA, and sought community feedback and support on the proposal. The purpose of this report is to summarize the feedback provided by community members who attended the meetings in Pond Inlet, to provide transparency in the process, to provide a record of the discussions and concerns shared by the community, and to provide additional information to questions raised during consultations. To ensure we have accurately captured what we heard, this report has been circulated to the Mittimatalik HTA and Pond Inlet Hamlet Council for review. Individual reports were developed for each community and after HTAs and hamlet councils have had an opportunity to comment, these reports will be shared with all five communities.

While the Pond Inlet Hamlet Council was able to form quorum for the meeting, the Mittimatalik HTA was not. The HTA members present preferred to communicate the information presented at the meeting to the remaining members instead of scheduling a follow-up meeting. The Mittimatalik HTA members present and Pond Inlet Hamlet Council supported the proposal to pursue a new Ministerial Order MPA in Tuvaijuittuq and gave the Working Group permission to seek letters of support for the proposal. The community of Pond Inlet would like to continue its involvement in consultations and decision-making related to Tuvaijuittuq. Community interests related to Tuvaijuittuq include learning more about the animals (particularly marine mammals), the research being done, and in vessel traffic occurring in the area. There is also interest by the community for regular and stable Inuit employment for monitoring activities within the protected area, and in limiting the number of cruise ships that enter the MPA if possible. There is some concern about the ability to enforce regulations in the Tuvaijuittuq MPA, and whether assessments conducted for the area will be updated as climate change continues to impact the area. Pond Inlet has seen significant changes to sea ice in their area.

What We Heard From Communities Overall

A common theme heard from communities was a desire to learn more about the MPA, including the animals and habitats that occur there, potential for future economic opportunities, and the types of research done in the area. There is interest from all five communities in protection for the area in both the short-term and long-term, but also in balancing protection with economic opportunities for future generations. Interest in protecting the area is based on Tuvaijuittuq's ecological importance, its significance to Inuit, and interest in the area's resources by other countries.

Introduction and Approach

The Tuvaijuittuq Working Group, conducted community consultations in Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord between April 3 and April 18, 2023. Pond Inlet consultations were held on April 4, 2023. The purpose of these consultations was to discuss a proposed new Ministerial Order MPA in Tuvaijuittuq, to share information on the proposed approach to regulations for this new short-term protection measure, and to seek community feedback and support on this proposal. In each community, two gatherings were held; an initial meeting with the HTA, hamlet council, Mayor, Nauttiqsuqtiit and other relevant community groups, and an evening community open house.

At both meetings, information was shared on the significance of Tuvaijuittuq, its boundaries, reasons why the area is being considered for protection, the steps involved in establishing a new Ministerial Order MPA and proposed regulations for this short-term protection measure. The presentation materials and relevant assessments, including a summary of Natural Resources Canada's resource and economic assessment for the area[1] and an ecological and biological overview, were made available to community members in both English and Inuktitut. Two-page summaries of what we heard during November consultations were also provided. Simultaneous interpretation was also provided at each meeting.

The Tuvaijuittuq Working Group committed to circulating a "What We Heard" report to each community for their review and approval summarizing their feedback during these consultations. If community members or organizations feel that their feedback was misinterpreted or misrepresented, the Working Group will revise the report as requested and re-circulate to the community. Please contact Chandra Chambers (chandra.chambers@dfo-mpo.gc.ca) if you have any questions or concerns. After communities have had a chance to review and approve their What We Heard reports, the Working Group will provide copies of all reports to each community.

DFO committed to following up with communities on outstanding questions that were asked during community meetings. Answers to these questions were circulated to each community HTO, Hamlet office and Mayor in an email on June 28, 2023, and this information is included in Appendix 1 of this report. A copy of the MPA regulations that are being proposed for the new Ministerial Order MPA are also included in Appendix 2 of this report.

The HTAs and/or hamlet councils in some communities could not form quorum during the April meetings. The Working Group followed up with these boards virtually and received permission from each to seek a formal letter of support for the new regulation.

[1] The full Natural Resources Canada resource assessment was also made available and can be accessed at: https://publications.gc.ca/collections/collection_2022/rncan-nrcan/m183-2/M183-2-8897-eng.pdf

Hunters and Trappers Association (HTA) and Hamlet Council Meeting

The Working Group met with the Mittimatalik HTA and Pond Inlet Hamlet Council on April 4, 2023 at 2:00 pm in the Sauniq Hotel conference room. Other community groups were invited to attend. Approximately 12 people were present for this meeting.

The Pond Inlet Hamlet Council was able to form quorum for the meeting, and although the HTA was not, the HTA members present committed to communicating the information to the remaining members and expressed support for the proposal. Both the Mittimatalik HTA and Pond Inlet Hamlet Council members indicated that a virtual follow-up meeting was unnecessary and gave permission to the Working Group to seek formal approval. The attending members gave the Working Group permission to engage the community at an open house meeting that evening.

What we heard:

Ecological Significance

- The Pond Inlet community would like to learn more about Tuvaijuittuq, including marine mammal research that is happening in the area.

  Response:

  - Research in Tuvaijuittuq is led by DFO through an ongoing research program called the Multidisciplinary Arctic Program (MAP) – Last Ice. This program undertakes seasonal marine mammal, sea ice, lower trophic level, and other types of research.
  - Information related to animals, habitats and climate trends within Tuvaijuittuq is available at the following websites: https://www.dfo-mpo.gc.ca/csas-sccs/Publications/ScR-RS/2020/2020_056-eng.html (DFO 2020; Inuktitut version available); https://publications.gc.ca/collections/collection_2021/mpo-dfo/Fs97-6-3408-eng.pdf (Charette et al. 2020); and http://wwwdev.ncr.dfo-mpo.ca/oceans/mpa-zpm/tuvaijuittuq/index-eng.html. Climate models predict that summer sea ice may disappear in the Arctic Ocean by mid-century; however, it is unknown if or when the Tuvaijuittuq area might be ice-free (Charette et al. 2020). Additional information related to research in Tuvaijuittuq is provided in Appendix 1.
  - The information above is meant to build on presentations made to the community on November 15, 2022, in which information on the ecological significance and assessments of petroleum and economic potential of the area was shared. Please contact Chandra Chambers at Chandra.Chambers@dfo-mpo.gc.ca if you would like more information.
- There is interest in visiting Tuvaijuittuq, particularly the Archer Fiord/Lady Franklin Bay area which supports several marine mammal species.

Economic Opportunities and Activities

- Pond Inlet asked for additional details regarding the proposed regulations.

  Response:

  - While the proposed regulations were reviewed during the meeting, DFO committed to providing additional details on how the regulation would be applied. This information is included in Appendices 1 and 2 of this report. If you have any questions, please contact Chandra Chambers at Chandra.Chambers@dfo-mpo.gc.ca or 204-914-6959.

- There was interest in learning more about how the Tuvaijuittuq boundary was determined originally and why the Queen Elizabeth Islands were not included. There was also a question about whether there have been any boundary disputes other than the one with Denmark in the Lincoln Sea area.

  Response:

  - Canada and Denmark signed a boundary agreement on June 14, 2022 to resolve a disagreement on the maritime boundary along the eastern edge of Tuvaijuittuq in the Lincoln Sea. Once an agreement is approved by Canada, this portion of the MPA boundary will be adjusted to follow the new international boundary line.
  - There are no additional international boundary disputes related to Tuvaijuittuq.
  - Additional information on how the Tuvaijuittuq boundary was decided on is provided in Appendix 1.

- Pond Inlet would like to have a continued role in decision-making about long-term options for Tuvaijuittuq and in the approach to enforcing the regulations.

  Response:

  - The Aulattiqatigiit Board that manages Tallurutiup Imanga National Marine Conservation Area also manages Tuvaijuittuq.
  - DFO is responsible for compliance and enforcement in Tuvaijuittuq. Compliance monitoring is conducted through aerial surveillance, vessel traffic monitoring and detection using automatic information systems.

- Pond Inlet would like to see long-term employment opportunities for Inuit in Tuvaijuittuq.

  Response:

  - The Government of Canada and QIA are working together to identify future employment opportunities for Inuit related to potential long-term protection of Tuvaijuittuq. Currently, there are opportunities to participate in research activities in Tuvaijuittuq through the MAP - Last Ice Program. If there is interest in participating in research activities, please contact Chandra Chambers at Chandra.Chambers@dfo-mpo.gc.ca.

- Board members expressed interest in travelling to Tuvaijuittuq and seeing the area for themselves, particularly the Archer Fiord area due to the marine mammals.

- Pond Inlet would like to be kept up to date on vessel traffic in Tuvaijuittuq, including where the vessels have travelled. If possible, cruise ship access to Tuvaijuittuq should be limited.

  Response:

  - Tuvaijuittuq is an area that is largely ice-covered all year round and as a result, activities in this area are minimal. Between 2012 and 2019, vessels accessed Tuvaijuittuq only five times, all within nearshore areas in August/September. All but one vessel (a transiting passenger ice-breaker) were Canadian Coast Guard ships. Available data indicates that between 2019 and 2023, three vessels accessed nearshore areas in Tuvaijuittuq. All three were Canadian Coast Guard ships and all trips occurred in August when sea ice extent is at its lowest (one in 2019, two in 2022). Only one of these vessels entered the Archer Fiord/Lady Franklin Bay area, between August 27-31, 2022.

- The community would like to see the number of cruise ships visiting Pond Inlet decrease. It was suggested that the Working Group come to Pond Inlet to observe the cruise ships and their activities rather than asking about them.

  Response:

  - Waters in and around Pond Inlet are managed under the Tallurutiup Imanga National Marine Conservation Area (NMCA), through Parks Canada Agency legislation. This request has been shared with the appropriate partners co-managing the NMCA.

Concerns

- Board members were pleased to hear that the wildlife harvesting rights within the Nunavut Settlement Area are not affected by the Ministerial Order but were concerned that harvesting may be restricted by DFO in the future for animals such as narwhal, as additional to limits placed on narwhal in Arctic Bay. To date, marine mammals observed in Tuvaijuittuq include narwhal, walrus and seals (ringed and bearded). Integrated fisheries management plans have been developed for Atlantic walrus and narwhal populations (see links below).

  Response:

  - Additional information on how narwhal populations are managed in Canada can be accessed here (Inuktitut version available): https://www.dfo-mpo.gc.ca/fisheries-peches/ifmp-gmp/narwhal-narval/index-eng.html.
  - Additional information on how Atlantic Walrus are managed in Canada can be accessed here (Inuktitut version available): https://www.dfo-mpo.gc.ca/fisheries-peches/ifmp-gmp/walrus-atl-morse/walrus-nunavut-morse-eng.html
  - Additional information on harvesting rights in Tuvaijuittuq is provided in Appendix 1.

- There are concerns that any employment opportunities for Inuit related to Tuvaijuittuq in the future will not be available long-term. For example, employment opportunities for Pond Inlet community members related to Quittinirpaaq National Park did not grow into long-term opportunities. There is concern that this may happen with Tuvaijuittuq.

- The community of Pond Inlet has concerns about whether the assessments completed for Tuvaijuittuq, such as ecological, resource and economic assessments, will adapt as climate change impacts continue.

  Response:

  - The assessments used to inform short-term protection for Tuvaijuittuq have been updated since 2019 and will not be updated further for the purposes of pursuing another five years of protection. However, many of these assessments will be updated if we pursue long-term protection in order to make management decisions based on the most up to date information.
  - When protecting an area over the long term, an important principle guiding the Government of Canada's approach is the ability to work collaboratively with partners and stakeholders to adjust our management approach to address changes to the area's ecosystem. This guiding principle will be an important consideration when working with partners to decide on a long-term option for Tuvaijuittuq.

QIA Vision for an Indigenous Protected and Conserved Area (IPCA)

- There is interest in learning more about QIA's vision for Tuvaijuittuq, including their regional governance model and planned infrastructure in the region.

  Response:

  - QIA will be undertaking consultations on their regional governance model in the coming months.

Community Open House

The community open house took place in the Pond Inlet Community Hall April 4, 2023 at 7:00 pm, where approximately 15 adults were in attendance. Children and youth were also welcomed.

What we heard:

- The ice is noticeably changing around Pond Inlet. For example, 10-20 years ago the ice was eight feet thick and now it is half as thick, and will likely get thinner as time goes on.
- Additional interest was expressed at this meeting in future employment opportunities and in visiting Tuvaijuittuq.

Next Steps

The next steps to pursue establishment of a new Ministerial Order MPA will be to seek stakeholder input on the proposal, seek formal community support, complete assessments and other approvals needed under the Nunavut Agreement such as conformity determination by the Nunavut Planning Commission and Nunavut Wildlife Management Board approval, and complete DFO's regulatory process. Formal letters of support will be sought from community hamlets and HTAs. Community members are encouraged to communicate their feedback on the

proposal to these organizations to inform their decision DFO will notify communities and stakeholders prior to the proposal being published online for a 30-day public comment period – additional input can be provided at that time as well.

It is important to us that we have summarized your input on this proposal correctly. If you feel that we have missed any input provided during our meetings or captured information incorrectly, please reach out to the email address provided above for correction.

The Tuvaijuittuq Working Group would like to thank all of the community members who attended these meetings - your feedback is vital and appreciated.

Thank you.

Appendix 1. Follow-up questions and answers from the April 2023 consultations on a new Ministerial Order MPA in Tuvaijuittuq.

*Please note, an additional question and answer have been added (Question #8) and Question #15 has been expanded upon since it was sent to the HTA and hamlet.

1) What is the purpose of protecting Tuvaijuittuq?

Researchers agree that summer sea ice will remain the longest in Tuvaijuittuq (Figure 1) as it continues to decline in other areas of the Arctic due to climate change. Because of this, the area is expected to become an important refuge for ice-dependent species. The area has a very diverse ecosystem, and contains a number of unique communities of organisms, including communities on the ice, in the ice, and below the ice. Habitat in Tuvaijuittuq is important to marine mammals and sea birds. For all of these reasons, DFO and its partners believe that the area, its habitat, and the wildlife within it, would benefit from protection. The proposed Ministerial Order MPA is a short-term protection tool which will protect the area for up to five years. The purpose of this short-term protection tool is to prohibit new activities in the area that may cause negative impacts while additional information is collected to support a better understanding of the conservation and protection needs of the area before longer-term protection measures are considered.

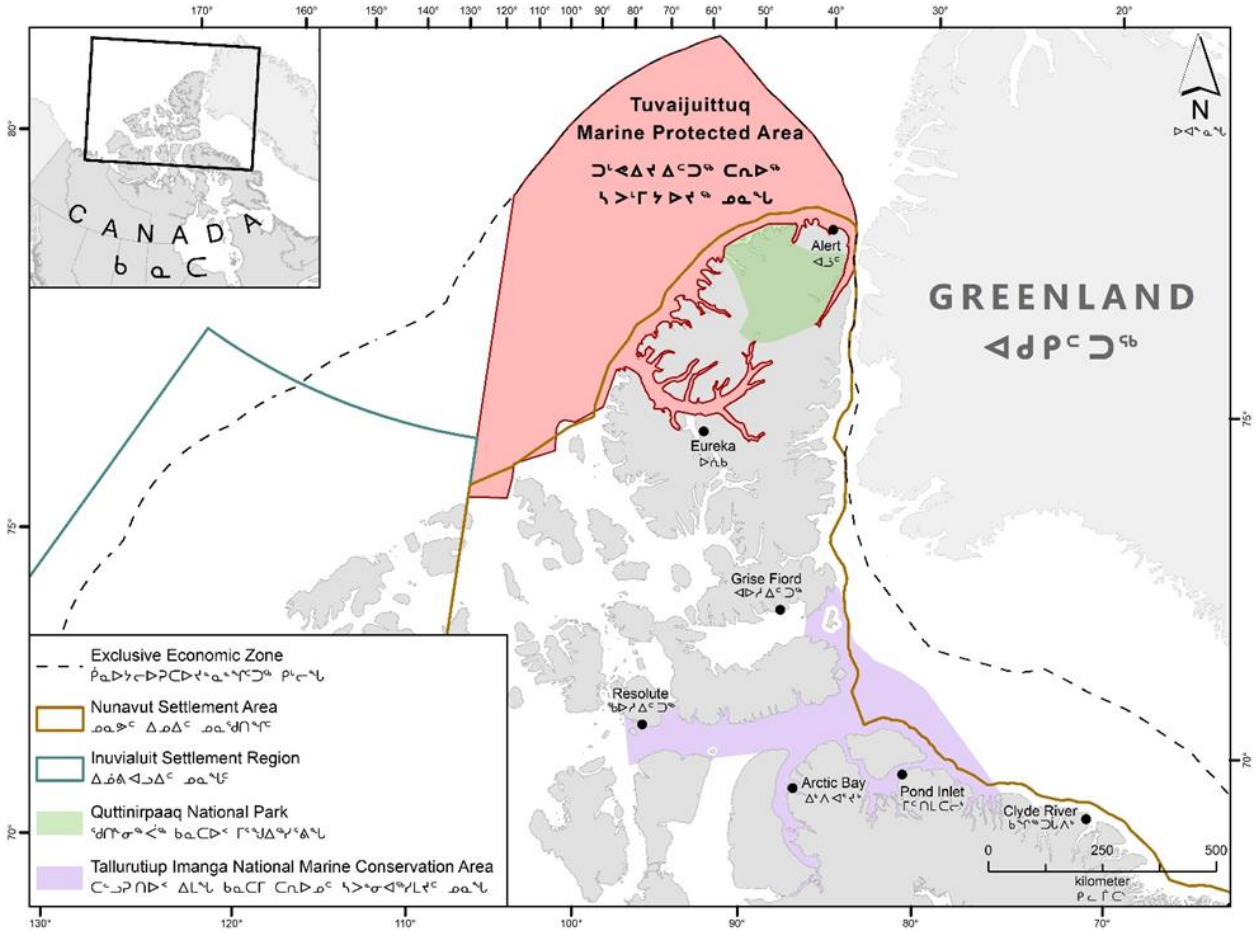

Figure 1. Map of Tuvaijuittuq MPA by Ministerial Order

2) **How was the Tuvaijuittuq boundary determined? Why are the rest of the Queen Elizabeth Islands not included in the boundary?**

The Tuvaijuittuq MPA includes the marine waters off northern Ellesmere Island, starting from the low water mark and extending to the outer boundary of Canada's Exclusive Economic Zone. It also includes the seabed, the subsoil to a depth of five metres and the water column, including the sea ice. The initial boundaries of Tuvaijuittuq were based on the 2011 Canadian Science Advisory Report (2011/55), which identified key multi-year ice habitat. The boundary was later extended to the nearshore areas off Ellesmere Island within the Nunavut Settlement Area as more of the area was understood. The marine area around the Queen Elizabeth Islands south of Ellesmere Island supports different communities of organisms than those within Tuvaijuittuq. This area was not considered for inclusion in Tuvaijuittuq as it has different conservation needs. Partners agreed to settle on the boundary as it is now and consider the remaining islands at a later time as possible new protected areas. Some of the Queen Elizabeth Islands overlap with the Inuvialuit Settlement Region, which is not included in the Tuvaijuittuq boundary.

3) **What does "freezing the footprint of ongoing activities" mean?**

Freezing the footprint of ongoing activities means allowing activities that are already lawfully occurring in the area to continue and preventing any new activities that may damage, disturb, destroy or remove important habitats, features and organisms. Ongoing activities in Tuvaijuittuq were identified using a number of different methods, including community consultation (in Arctic Bay, Resolute Bay and Grise Fiord in 2019 and in Arctic Bay, Resolute Bay, Grise Fiord, Pond Inlet and Clyde River in 2022), consultation with QIA, and consultation with DFO Science and other federal departments and agencies including the Department of National Defence, Parks Canada Agency, and Canadian Coast Guard. DFO gathered further information about ongoing activities by seeking input on the proposed regulations from industry and other stakeholders (e.g., non-governmental organizations), and from studies such as an assessment of vessel traffic using Automatic Identification System (AIS) signals in the area between 2012-2019. This study is currently being updated so DFO has the most up-to-date information.

Based on available information, DFO determined that ongoing activities in Tuvaijuittuq include:

(a) national defence activities carried out by the Department of National Defence; and

(b) marine scientific research activities.

The regulations also include exemptions and exclusions helping to respect commitments Canada has made both domestically and internationally.

The full regulations are provided as a separate attachment in both English and Inuktitut.

4) **Does freezing the footprint of activities affect wildlife harvesting rights of Inuit in this area?**
The Ministerial Order MPA does not apply with respect to the wildlife harvesting rights of Nunavut Inuit in the Nunavut Settlement Area, as provided for in the Nunavut Agreement. This means that the Ministerial Order regulations do not affect the wildlife harvesting rights of Inuit within the Nunavut Settlement Area (NSA).

There appear to be no provisions within the Nunavut Agreement that extend Inuit harvesting rights beyond the NSA portion of Tuvaijuittuq. As a result, the regulations would apply to everyone in the area of Tuvaijuittuq that falls outside of the NSA. However, we would be interested in further discussing the matter if there are provisions in the Nunavut Agreement you believe have been overlooked.

5) **Why are there exemptions for foreign states in the Ministerial Order MPA regulations?**
Under the United Nations Convention on the Law of the Sea (UNCLOS), which is an international agreement, Canada must allow certain activities such as navigation (vessels transiting through) and laying of cables and pipelines, from foreign states in certain maritime zones. Because of this, those foreign activities are exempted from the application of the Ministerial Order MPA in Tuvaijuittuq. The exclusive economic zone, an area of the sea beyond the territorial sea extending out to 200 nautical miles from the coastline (Figure 2), is not Canadian territory, and in that area Canada only has jurisdiction over economic resources such as fishing, oil and gas, and mineral exploitation.

Under Canadian law, Canada has the authority to prohibit domestic vessel navigation and other activities in this area. Since the purpose of the short-term Ministerial Order MPA is to conserve and protect the vulnerable habitats and organisms in Tuvaijuittuq while we collect additional information to inform decisions about long-term protection, we aim to limit any activity, including domestic activities, that may negatively impact the area. Although foreign navigation is allowed in the MPA, foreign countries will typically comply with voluntary measures, if guidance is provided to avoid certain areas within the MPA.

6) **Can the old sea ice (multi-year ice) be broken by ice-breakers?**
While some ice-breakers can break through thick multi-year ice, there are different classes of ice-breakers built for different purposes and ice thicknesses. Not all ice-breakers can break through thick multi-year ice. To our knowledge, the few vessels that have travelled to Tuvaijuittuq for activities such as national defence, safety, marine research, and foreign vessel travel, have stayed within the nearshore areas during the open water season and did not actively conduct ice-breaking activities.

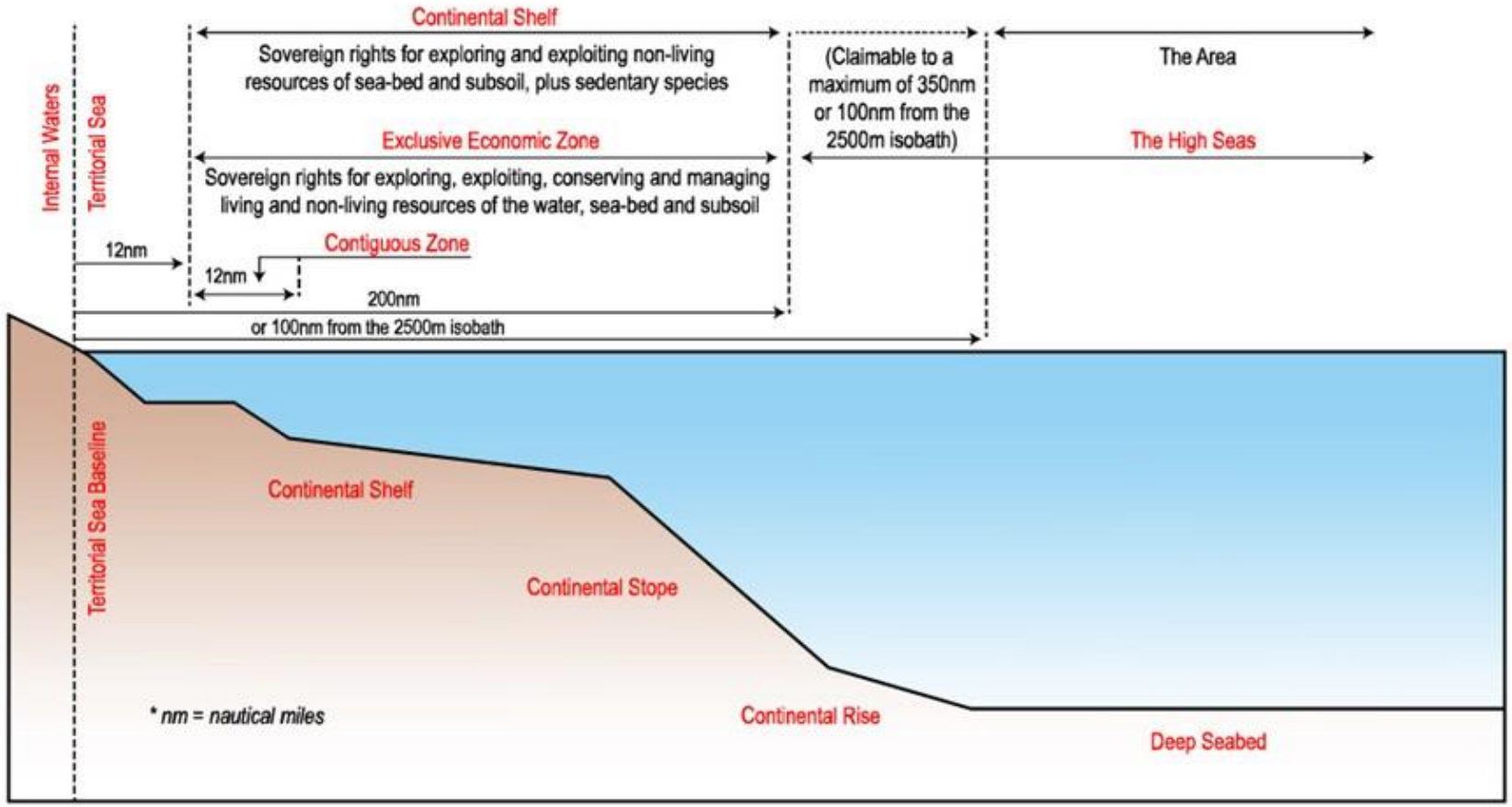

Figure 2. Canada's Maritime Zones

7) **How can Inuit visit Tuvaijuittuq?**
Tuvaijuittuq is an area of the sea that is a mainly ice-covered all year round and is very remote. There is one military research station in Alert called Canadian Forces Station (CFS) Alert located outside of Tuvaijuittuq on northern Ellesmere Island and a small research base in Eureka on Fosheim Peninsula. There are no communities nearby – the closest community is Grise Fiord, which is approximately 327 km as the crow flies from the MPA's southern-most boundary. Activity in Tuvaijuittuq is limited to national defence activities and marine scientific research, mainly due to the extensive ice cover in this marine area. In 2019, the communities of Arctic Bay, Resolute Bay and Grise Fiord indicated that the area is difficult to reach by skidoo; however, some community members in Grise Fiord had travelled, or knew of people that had travelled, as far as Eureka (which is south of the proposed area) by dogsled in the past.

There are however, opportunities for involvement in research activities in Tuvaijuittuq, which are based out of CFS Alert. For more information on participating in research activities in Tuvaijuittuq, please contact Chandra Chambers (Chandra.Chambers@dfo-mpo.gc.ca).

8) **Fisheries quotas to Inuit**
It is important to note that Tuvaijuittuq is largely ice-covered all year round and is not accessible to fishing vessels. As a result, no large-scale commercial fishing activities are possible in the area under current conditions. It is unknown if ice conditions would support small-scale on ice fisheries, and no data are available to understand whether a fishery (small or large-scale) would be possible.

When we visited communities in April 2023, we received a question relating to fisheries quotas in general and how these are allocated to Inuit.

Fisheries and Oceans Canada continues to respect and implement the obligations under Nunavut Agreement including provisions related to offshore commercial fisheries access that give special consideration to Nunavut. Through implementation of the Nunavut Agreement over the years, the share of adjacent resources to Qikiqtani Inuit has significantly increased, such that Qikiqtani Inuit fishers now have 80% of Turbot and 42% of shrimp resources including 100% of all fisheries resources within the Nunavut Settlement Area.

9) **What kind of Inuit Qaujimajatuqangit (IQ) is used? What is studied?**
- Oral History passed down over centuries of Inuit Knowledge.
- Inuit knowledge living and adapting, part of present day life. It is in how Inuit live and see the world today.
- QIA would like to gather IQ for Tuvaijuittuq.

10) **Can more information be provided about the infrastructure that QIA refers to? Would QIA make buildings or houses for Tuvaijuittuq purposes?**
- Multi-use facilities to address Inuit Stewardship and community needs (office space, equipment storage, garage, country food processing, community outreach, elder gatherings, etc.).

- Additional infrastructure that supports Inuit stewardship activities and the Nauttiqsuqtiit program, such as housing and supplementing the facilities in the Tallurutiup Imanga communities as appropriate.
- Infrastructure requirements for Inuit stewardship that arise due to changing socio-economic or environmental conditions.

11) When will the regional governance model will be in effect?

At this time, this is still at the negotiation table. However, QIA is seeking this Regional Governance model for future IIBAs as well as existing IIBAs that will be renegotiated over time.

12) Status update on the harbour planned for Resolute Bay.

Transport Canada (TC), the Government of Nunavut (GN), and the Qikiqtani Inuit Association (QIA) have been working together towards the development of community harbours in Grise Fiord and Resolute Bay and have developed an Infrastructure Investment Plan (IIP) that was adopted in October 2022.

The IIP was completed based on community engagements and other work to date and informed the Agreement for Resolute Bay and Grise Fiord Community Harbour Development.

The Agreement for Resolute Bay and Grise Fiord Community Harbour Development was signed by TC and the GN on January 16, 2023 and will provide up to $76,281,900 to the GN for the design and construction of the two community harbours in Grise Fiord and Resolute Bay. The current funding for community harbours will cover the cost of constructing at least one breakwater, a parking area, dredging, a boat launch, and floating docks.

TC has provided a copy of the agreement to the QIA representative, to be kept in confidence.

We understand from the GN that:

- A Project Manager with GN's Department of Community and Government Services has been assigned to the projects.
- The exact procurement approach for construction has not been finalized, but it is likely to follow the GN's standard procurement practices.
- The first step is expected to be a Request for Proposal for engineering and design services.

For more information, please contact Matthew Bowler (MBowler@GOV.NU.CA) or Miguel Parent (miguel.parent@tc.gc.ca).

13) What type of research is occurring in Tuvaijuittuq?

Research in Tuvaijuittuq is led by DFO through the Multidisciplinary Arctic Program (MAP) - Last Ice and this team includes researchers from universities and organizations all over the world. The program brings together a number of different specialists to study different features in Tuvaijuittuq. For example, experts in sea ice, water, fish, marine mammals, and those who study organisms such as algae and krill that form the basis of the High Arctic

food web. Some of this work is done during a late winter/early spring seasonal field camp, where researchers work together as a team to collect samples and do their research. Others, like marine mammal surveys, are conducted around the same time but not as part of the field camp, and in the fall. The program began in 2018 and experienced some delays due to COVID-19 but is continuing. A new ship-based program called ArcticCore will begin this year and will include Archer Fiord and adjacent areas around Tuvaijuittuq (as sea-ice permits). This new program will study physical (currents/movement), chemical (nutrients, ocean acidification), and biological (primary production, zooplankton, benthos) oceanography and will also include marine mammal surveys and sea ice studies. If long-term protection is put into place in the future, then more formal management and monitoring plans would be developed for Tuvaijuittuq, in collaboration with partners and communities.

Research partners in MAP-Last Ice:
DFO
Department of National Defence
Defence Research and Development Canada
Université Laval
University of Essex
Université du Québec à Rimouski
Environment and Climate Change Canada
Mediterranean Institute of Oceanography
Polar Continental Shelf Program
Alfred Wegener Institute
University of Bristol
Resolute HTA Board of Directors

Type of research conducted as part of MAP-Last Ice:

- Sea ice distribution, physical properties (thickness, composition), productivity (algal communities, biomass)
- Evolution of the ice and under-ice habitat over time
- Continuous atmospheric, oceanographic and sea ice observations
- Zooplankton, fish and benthic organisms
- Marine mammal and habitat surveys
- Physical (currents/movement), chemical (nutrients, ocean acidification), and biological (primary production) oceanography

Collection of ice cores during the MAP-Last Ice and ArcticCORE programs:

We are very conscious of potential disturbances to the environment and during our sampling we take action to minimize these disturbances. When we collect ice cores, we sample only a part of the core and we replace the rest of the core to its original hole. Once replaced in its original hole, the core refreezes quickly, typically within a few hours.

The ice cores that we collect are small, at 9 cm diameter. This means that the surface area of one core is 5 times smaller than that of a hole cut out with an 8-inch auger, and about 10-12 times smaller than that of a seal breathing hole. While the seals keep their holes open,

we “close” our holes after sampling (with the original ice core from which we cut off one or a few sections). If we add the area of all the cores that we collect during one sampling season, it would typically add up to much less than 1 square meter, at most 2 m^2.

In the photo below, we can see our ice camp on the sea ice north of Ellesmere Island. In another photo taken a few days after we took out camp, it was not possible to identify the site where the ice camp had been set up.

Figure 3. Aerial view showing the ice camp on the sea ice north of Ellesmere Island. A few days after taking out the camp, the site of the ice camp was not visible anymore.

14) Interest in learning more about Canada’s Polar Continental Shelf Program

Polar Continental Shelf Program:

Natural Resources Canada’s Polar Continental Shelf Program (PCSP) supports Arctic science by providing logistics planning, coordination and advice to Canadian government, non-government, university and international researchers. The PCSP supports projects in the Arctic from Churchill, Manitoba, to the northern tip of Ellesmere Island, Nunavut, and from the Yukon/Alaska border to as far as Greenland, on occasion.

Support can include air transportation, as well as fuel, field equipment for loan, field communications and safety, logistics advice for field studies, the use of the PCSP facility in Resolute, Nunavut, and shipping and receiving coordination and advice. The PCSP facility in Resolute is typically open from late January to September each year and is comprised of

an accommodations area that can house up to 237 guests, lounge areas, a fitness room, office spaces, kitchen and dining facilities, an operations centre and a laboratory.

The PCSP provides employment, student training and business opportunities for northern residents. The PCSP also helps with science outreach through publishing an annual science report and connecting researchers with northern community organizations.

The table below includes PCSP projects that occurred close to Grise Fiord and/or Tuvaijuittuq in recent years. Please feel free to reach out to the project leads if you have an interest in specific projects.

As a contact at the Polar Continental Shelf Program, please feel free to reach out to **Michael Meunier,** Manager of the Program Coordination and Outreach unit (michael.meunier@nrcan-rncan.gc.ca) or the PCSP Ottawa mailbox (pcspottawa-ppcpottawa@nrcan-rncan.gc.ca). Michael and his group would be pleased to connect with you and discuss your priorities.

Here are some additional resources that may be of interest:

- A list of all 2019 and 2020 projects supported by PCSP can be found at the following link: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/current-projects/10009.
- More information on the PCSP can be found at: https://natural-resources.canada.ca/sites/nrcan/files/earthsciences/files/pdf/polar/PCSP-Brochure_eng.pdf
- Information on project support applications can be found here: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/research-support-arctic-logistics-and-field-equipment-for-across-canada/10003.
- Annual Science Reports can be found at the following link: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/pcsp-publications/10011.

Table 1. List of PCSP-supported projects in the Arctic Archipelago, many near Grise Fiord and/or Tuvaijuittuq MPA in recent years

Primary Investigator	Institution	Study Location(s)	Project Title
Hsin Chiang	McGill University	McGill Arctic Research Station, Expedition Fjord	A new window on the universe: radio astronomy from northern Canada
Cory Matthews	Fisheries and Oceans Canada	Grise Fiord	Aerial survey of High Arctic walrus and narwhal stocks
Michael Maurice	Environment and Climate Change Canada	Svartevaeg, Eureka, Isachsen, Grise Fiord, Mould Bay, Rea Point, Cape Providence, Resolute Bay, Steffanson Island, Cape Liverpool, Fort Ross, Gateshead	Annual Maintenance of Environment and Climate Change Canada's Automatic Weather Station array - Arctic Archipeligto

Primary Investigator	Institution	Study Location(s)	Project Title
Christine Michel	Natural Resources Canada	Eureka	Arctic CORE (Conservation, Observation, Research, and Engagement)
Lyle Whyte	McGill University	Assistance Bay	Assessment of Bioremediation Potential of Marine Fuels on NWP Arctic Beaches
Joseph Monteith	Crown-Indigenous Relations and Northern Affairs Canada	Alert, Eureka	Baffin/High Arctic Inspections 2022
Alexander Culley	Université Laval	Ward Hunt Island	Characterizing viral impact in the Last Ice Area
Christopher Omelon	Queen's University	Expedition Fiord, Resolute Bay	Climate Change Research at the McGill Arctic Research Station
David Didier	Université du Québec à Rimouski	Sydkap Glacier and surrounding area, Starnes Fiord and surrounding area, Jakeman Glacier and surrounding area, Grise Fiord	Coastal dynamics and hazards in Grise Fiord and Jones Sound
Mark Skidmore	Montana State University	Truelove Lowlands, Croker Bay, Resolute, Gascoyne inlet	Exploration of Saline Cryospheric Habitats with Europa Relevance (ESCHER): An approach using airborne and submarine semiautonomous systems
Erin MacNeil	Natural Resources Canada	Gascoyne Inlet	Defence of North America
Lyle Whyte	McGill University	Devon Island lakes site	Developing new technologies to access and investigate the hypersaline, subzero Devon Island Subglacial Lake System, a unique Mars and icy moon analogue
Denis Lacelle	University of Ottawa	Eureka	Effect of degrading ice wedge polygon landscapes on local topography, hydrology, and water quality.
Susan Kutz	University of Calgary	East wind lake, Eureka, Resolute Bay	Emerging Infectious Disease in High Arctic Ungulates - Terrestrial Investigations
Amelie Roberto-Charron	Government of Nunavut	Eureka Weather Station, Resolute Bay	Emerging Infectious Diseases in High Arctic Ungulates – Aerial assessment

Primary Investigator	Institution	Study Location(s)	Project Title
Clément Chevallier	Environment and Climate Change Canada	Cape Verra, Cape Verra, Nirjutiqarvik, Cape Liddon, Houbhouse Inlet, Prince Leopold Island, Baillarge Bay	Fulmar colony surveys in Lancaster Sound
Myriam Lemelin	Université de Sherbrooke	T-MARS camp, McGill Arctic Research Station, Axel Heiberg Island	Geological study and mapping of hydrothermal deposits and gossans, Expedition Fiord, Axel Heiberg Island, Nunavut, as analogues for Mars
Christine Dow	University of Waterloo	Devon Ice Cap camp	Geophysical imaging of the Devon sub-glacial lakes
Luke Copland	University of Ottawa	Manson Icefield, Sydkap base camp, Sydkap ice marginal lake complex, Grise Fiord	Glacier monitoring on southern Ellesmere Island
Maya Bhatia	University of Alberta	Sydkap Glacier and surrounding area, Starnes Fiord and surrounding area, Jakeman Glacier and surrounding area, Grise Fiord	Glacier-ocean interactions in the Canadian high Arctic
Daniel Fortier	University of Montreal	Ward Hunt Island	Ground ice of eastern Canadian High Arctic polar desert
Cortney Wheeler	Fisheries and Oceans Canada	Elwin Bay, Creswell Bay	High Arctic Beluga Whale Stock Structure
Greg Henry	University of British Columbia	Sverdrup Pass, Knud Peninsula , PCSP Eureka, Bache Peninsula, Princess Marie Bay, Alexandra Fiord, Cape Bounty	High Arctic tundra ecosystem responses to 30 years of experimental and observed climate change
Masaki Uchida	National Institute of Polar Research, Japan	Oobloyah Bay	Identifying and understanding the effect of temporal and spatial changes towards the biodiversity and carbon sequestration processes in the high Arctic
John Moores	York University	Expedition Fjord	Identifying putative microbial drivers of methane flux on Earth and on Mars
Raoul-Marie Couture	Université Laval	Ward Hunt Island	Impact of oxygen pulses on redox-sensitive chemicals and microbiome in Canada's northernmost lake
Cory Matthews	Fisheries and Oceans Canada	Goose Fiord, Brooman Point, Kearney Cove	Improving High Arctic walrus stock assessment using satellite telemetry, genetics, and time-lapse photography
Lyle Whyte	McGill University	Lost Hammer, Thompson Glacier, White Glacier,	

Primary Investigator	Institution	Study Location(s)	Project Title
		Expedition Fjord, Gypsum Hill, Color Peak	Investigations of microbial activity in cryoenvironments in the Canadian High Arctic
Laura Brown	University of Toronto Mississauga	Nanuit Itillinga (Polar Bear Pass), Nanuit Itillinga (Polar Bear Pass), Cornwallis Island Lakes	Lake Ice in the Canadian High Arctic
Scott Lamoureux	Queen's University	Cape Bounty, Melville Island, Resolute vicinity	Land and water impacts and response to climate and permafrost changes in the High Arctic
Laura Thomson	Natural Resources Canada	Muller Ice Cap, Expedition Fiord	Mass Balance and Energy fluxes of White Glacier, Axel Heiberg Island, NU
Catherine Girard	Université du Québec à Chicoutimi (UQAC)	Ward Hunt Island, Resolute Bay vicinity	Microbes on the go: Release of cryospheric microbes to downstream habitats
Derek Mueller	Carleton University	Milne Ice Shelf, Milne Fiord, Purple Valley, Eureka, Resolute	Milne Fiord ice-ocean interactions: Implications for the stability of ice shelves and glaciers in the Polar Regions
Dave Burgess	Natural Resources Canada	Agassiz Ice Cap, Meighen Ice Cap, Grise Fiord, Devon Ice Cap, Melville Ice Cap	National Glaciology Project - Queen Elizabeth Islands, NU & NT
Warwick Vincent	Université Laval	Resolute (Cornwallis Island), Thores Lake (Ellesmere Island) and Ward Hunt Island	Northern Ellesmere Island in the Global Environment - Sentinel North
Valerie Amarualik	Parks Canada	Young Inlet, Dundee Bight, Dome Camp	Qausuittuq National Park Operations 2022/2023
Adam Ferguson	Parks Canada	Fort Conger, Lake Hazen, Ruggles River, Tanquary Fiord, Resolute Bay	Quttinirpaaq National Park Operations 2022
Gordon Osinski	University of Western Ontario	Haughton River Valley	Reconstructing the post-impact history of the Haughton impact structure, Nunavut
Lynda Gullason	Inuit Heritage Trust Incorporated	Resolute, Morin Point, Devon Island, Pond Inlet	Saving Morin Point: Climate Change Risk Assessment and Archaeological Heritage Recovery
Dermot Antoniades	Université Laval	Stuckberry Valley, Lake Hazen	The functioning and evolution of the ecosystems of Stuckberry Valley, northern Ellesmere Island

Primary Investigator	Institution	Study Location(s)	Project Title
Joshua King	Environment and Climate Change Canada	Eureka, Nunavut	Development of a new Canadian Arctic Archipelago sea ice product from ICESat-2 (Ice Cloud and Land Elevation Satellite-2)
Michael Brohart	Environment and Climate Change Canada	Eureka, Nunavut	Instrument calibration at Eureka weather station as part of the Canadian Brewer Spectrophotometer Network operation
Alison Criscitiello	University of Alberta	Grise Fiord and Resolute, Nunavut	Airborne gravity survey over Devon Ice Cap
Rich DeVall	Environment and Climate Change Canada	Isachsen (Ellef Ringnes Island), Rea Point (Melville Island), Stefansson Island, Fort Ross (Somerset Island), Gateshead Island, Cape Liverpool (Bylot Island), Svarteveg (Axel Heiberg Island) and Grise Fiord (Ellesmere Island), Nunavut	Annual maintenance of ECCC's automatic weather station array – Arctic Archipelago
Grant Gilchrist	Environment and Climate Change Canada	Grise Fiord, Nunavut	Population surveys of endangered ivory gulls on Ellesmere Island and Devon Islands
Alexander Culley	Université Laval	Expedition Fiord (Axel Heiberg Island), Resolute (Cornwallis Island), Ward Hunt Island and Thores Lake (Ellesmere Island), Nunavut	Viral ecology of the high Canadian Arctic in water, ice and aerosols
Mark Lamothe	Natural Resources Canada	Eureka and Resolute, Nunavut	Eureka geomagnetic electronic replacement
Nicolas Lecomte	Université de Montreal	Bylot Island, Igloolik Island and Eureka, Nunavut	Arctic IMPACTS: tracking impacts of ecosystem changes in the Arctic
Christine Michel	Fisheries and Oceans Canada	Alert, Nunavut	Multidisciplinary Arctic Program (MAP) – Last Ice
Wayne Pollard	McGill University	Eureka and Expedition Fiord (Axel Heiberg Island), Nunavut	The vulnerability and resiliency of ice-rich permafrost in cold polar desert environments in response to changing climate
Vincent St. Louis	University of Alberta	Lake Hazen, Quttinirpaaq National Park, Nunavut	The impacts of rapidly receding glaciers on downstream freshwater resources and ecological services

15) What is being done to clean up past military, research and Government of Canada sites left on Ellesmere Island?

There were a number of sites in Quttinirpaaq National Park that required remediation. These sites have been remediated, with the exception of Fort Conger, which now has a long-term monitoring strategy in place.

Fort Conger is a historical site situated on the shore of Discovery Harbour on Lady Franklin Bay, (N 81° 45.13', W 64° 49.56'). The site was used as a base by early Arctic expeditions and a scientific research camp. The site was also visited by early twentieth-century expeditions and later by government and military personnel, researchers, Inughuit hunters and tourists. A human health and ecological risk assessment conducted for the area identified risks from contamination at the site and a Risk Management and Remediation Plan has been developed. While some remediation has been completed, additional work is not an option at this time due to the remoteness of the site and the risks to cultural artifacts. Therefore, a long-term monitoring plan was developed so that, if the site becomes more accessible and remediation is possible, the proposed risk management and remediation strategy could be reviewed and updated. For more information on these sites, please contact Jane Chisholm at jane.chisholm@pc.gc.ca.

Additional information has been gathered on other sites on Ellesemere Island from the Government of the Northwest Territories (GNWT) Spills Database and the Federal Contaminated Sites Inventory (FCSI). The available data are summarized together in Figure 4, Table 2. The GNWT Spills Database is a collection of reported petroleum and other hazardous material spills in Nunavut and the Northwest Territories. The FCSI includes information on all known and suspected contaminated sites under the management of federal departments, agencies and consolidated Crown corporations.

The majority of contaminated sites on Ellesmere Island have been closed following historical reviews, testing, clean-ups or long-term monitoring activities. Available information from these two databases indicates that there are ten active sites (five in or near CFS Alert, four in or near Eureka, and one in Fort Conger) and three suspected sites (one at the Alexandra Fiord RCMP Detachment Site, one at D'Iberville Fjord, and one at Alert). Site status and actions data are unavailable from the GNWT Spills Database.

Site numbers that start with “spill-“ are from the GNWT Spills Database, and all other sites are from the FCSI. The site status refers to what is currently happening with the site. An “active” site is a confirmed contaminated site where remediation action is or may be required; a “closed” site is a site that requires no further action; and a “suspected” site requires further assessment work to confirm whether the site is considered a contaminated site. Actions tell us what has been done to the site, for example remediation efforts or testing.

The GNWT Spills database can be found at https://www.gov.nt.ca/ecc/en/spills, and the FCSI data can be found at https://www.tbs-sct.gc.ca/fcsi-rscf/home-accueil-eng.aspx and https://www.tbs-sct.gc.ca/fcsi-rscf/numbers-numeros-eng.aspx?qid=1680451. Information on the Federal Contaminated Sites Action Plan (FCSAP) can be found at https://www.canada.ca/en/environment-climate-change/services/federal-contaminated-sites/action-plan.html.

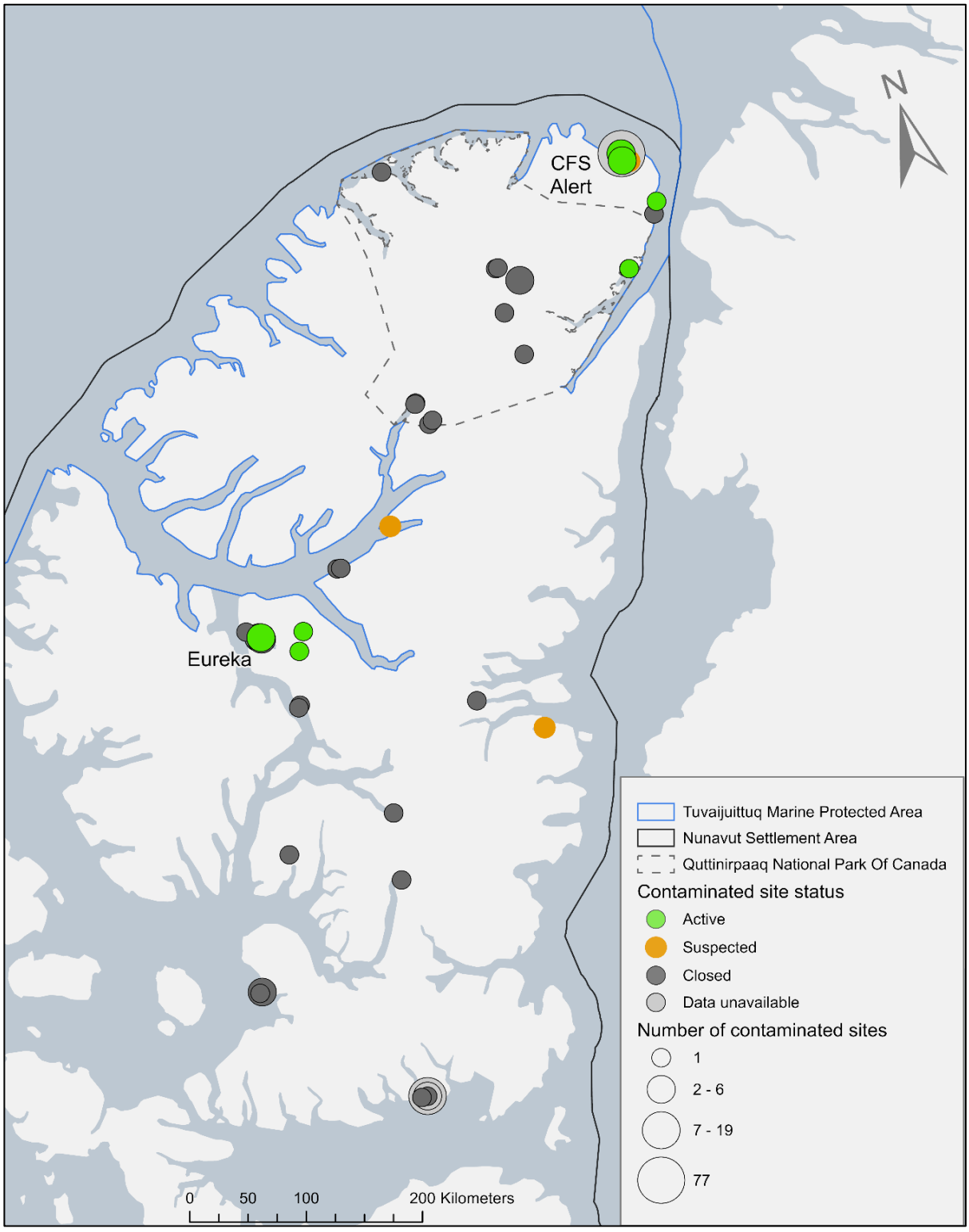

Figure 4. Map showing closed, active and suspected contaminated sites on Ellesmere Island, NU. Source data: Government of Northwest Territories (GNWT) Spills Database and the Federal Contaminated Sites Inventory (FCSI), accessed May 2023

Table 2. List of active and suspected contaminated sites located on Ellesmere Island, including information on reporting organization (Crown Indigenous Relations and Northern Affairs Canada [CIRNAC]; Fisheries and Oceans Canada [DFO]; National Defence [DND]; Environment and Climate Change Canada [ECCC]; Parks Canada Agency [PCA]; Royal Canadian Mounted Police [RCMP]), contaminants (petroleum hydrocarbons [PHCs]; benzene, toluene, ethylbenzene, and xylene [BTEXs]; polycyclic aromatic hydrocarbons [PAHs), quantity, and actions.

Site Number	Site Name / Location	Site Status	Occurrence Date	Latitude	Longitude	Reporting Organization	Contaminants	Quantity (cubic metres)	Actions
286	Lincoln Bay	Active	Data unavailable	82.0833	-62.0000	CIRNAC	PHCs	12	Initial testing completed. Detailed testing underway.
2747	Eureka High Arctic Weather Station	Active	Data unavailable	79.9908	-85.8586	ECCC	PHCs, BTEXs, PAHs, Metal, metalloid, and organometallic	15750	Remediation / risk management completed. Confirmatory sampling underway.
8328	Fort Conger Historic Site	Active	Data unavailable	81.7522	-64.8261	PCA	PAHs, Metal, metalloid, and organometallic	1265	Remediation / risk management completed. Confirmatory sampling underway.
24258	Romulus - Panarctic C-42 Well Site	Active	Data unavailable	79.8526	-84.3764	CIRNAC	BTEXs, PAHs, Metal, metalloid, and organometallic	3500	Remediation / risk management completed. Confirmatory sampling underway.
24259	Gemini - Panarctic E-10 Well Site	Active	Data unavailable	79.9902	-84.0690	CIRNAC	PHCs, Metal, metalloid, and organometallic	1500	Initial testing completed. Detailed testing underway.
27530	Neil Trivet Gaw Lab (Bapmon - Alert)	Active	Data unavailable	82.4535	-62.5135	ECCC	PHCs	0	Initial testing completed. Detailed testing underway.
20247006	Alert Main Station	Active	Data unavailable	82.4981	-62.3367	DND	PHCs,PAHs, Metal, metalloid, and organometallic	14500	Confirmatory sampling completed. Long term monitoring underway.

Site Number	Site Name / Location	Site Status	Occurrence Date	Latitude	Longitude	Reporting Organization	Contaminants	Quantity (cubic metres)	Actions
20247025	Alert Tx Site	Active	Data unavailable	82.4528	-62.5020	DND	PHCs	600	Detailed testing completed. Remedial action plan under development.
20247029	Alert Airfield	Active	Data unavailable	82.4998	-62.3611	DND	PHCs, BTEXs, Metal, metalloid, and organometallic	3	Confirmatory sampling completed. Long term monitoring underway.
70069014	Eureka - North Airstrip Apron	Active	Data unavailable	79.9977	-85.8406	DND	PHCs, BTEXs and PAHs	1755	Confirmatory sampling completed. Long term monitoring underway.
1091	Alexandra Fiord Rcmp Detachment Site	Suspected	Data unavailable	78.8798	-75.7546	RCMP	Data unavailable	0	Historical review planned.
16525	D'Iberville Fjord (Unassessed)	Suspected	Data unavailable	80.6069	-79.4792	DFO	Data unavailable	0	Historical review completed. Initial testing underway.
25114	Alert - Unauthorized Firing Range	Suspected	Data unavailable	82.4246	-62.1835	DND	Data unavailable	0	Historical review planned.

*Closed sites were not included in this table as they have either been cleaned up and/or require no further action. Sites for which no data are available with respect to status were also not included.

Appendix 2. Tuvaijuittuq Ministerial Order Regulations

***NOTE:** The regulations can also be found at this website: https://laws-lois.justice.gc.ca/eng/regulations/SOR-2019-282/page-1.html

SOR/2019-282

OCEANS ACT

Registration 2019-07-30

Order Designating the Tuvaijuittuq Marine Protected Area

Whereas this Order designates the Tuvaijuittuq Marine Protected Area in a manner that is not inconsistent with a land claims agreement that has been given effect and has been ratified or approved by an Act of Parliament;

Therefore, the Minister of Fisheries and Oceans, pursuant to 35.1(2)[a] of the *Oceans Act*[b], makes the annexed *Order Designating the Tuvaijuittuq Marine Protected Area*.

- [a]S.C. 2019, c. 8, s. 5
- [b]S.C. 1996, c. 31

Ottawa, July 29, 2019

Jonathan Wilkinson
Minister of Fisheries and Oceans

Definition of *Marine Protected Area*

1 In this Order, ***Marine Protected Area*** means the area of the sea that is designated by section 2.

Marine Protected Area

2 (1) The area of the sea in the Arctic Ocean consisting of the waters off northern Ellesmere Island, as described in plan number FB42596, certified on July 16, 2019 and depicted in plan number CLSR 108395, which plans are deposited in the Canada Lands Surveys Records, is designated as the Tuvaijuittuq Marine Protected Area.

Seabed, subsoil and water column

(2) The Marine Protected Area consists of the seabed, the subsoil to a depth of five metres and the water column, including the sea ice, each of which is below the low-water line.

Ongoing activities

3 For the purposes of subsection 35.1(2) of the *Oceans Act*, the following classes of activities are ongoing activities in the Marine Protected Area:

> **(a)** national defence activities carried out by the Department of National Defence; and

(b) marine scientific research activities.

Prohibitions

4 (1) It is prohibited in the Marine Protected Area to carry out any activity — other than those set out in section 3 — that disturbs, damages, destroys or removes from the Marine Protected Area any unique geological or archeological features or any living marine organism or any part of its habitat, or is likely to do so.

Exemption

(2) Despite subsection (1), the following activities may be carried out in the Marine Protected Area:

(a) marine navigation by a foreign national, a foreign ship or a foreign state, or an entity incorporated or formed by or under the laws of a country other than Canada; and

(b) the laying, maintenance and repair of cables and pipelines by a foreign state.

Non-application – Nunavut Agreement

5 This Order does not apply with respect to the wildlife harvesting rights of the Inuit in the Nunavut Settlement Area, as provided for in the Agreement Between the Inuit of the Nunavut Settlement Area and Her Majesty the Queen in Right of Canada, as approved, given effect and declared valid by the *Nunavut Land Claims Agreement Act*.

Coming into force

6 This Order comes into force on the day on which it is registered.

What We Heard: Community Consultations on a New Ministerial Order Marine Protected Area in Tuvaijuittuq

April 3-18, 2023

Resolute Bay – April 17, 2023

Table of Contents

Acknowledgements

The Tuvaijuittuq Working Group would like to thank the communities of Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord for their time and hospitality during our community visits. We would especially like to thank the Hunters and Trappers Associations (HTAs), hamlet councils, and Mayoral offices for their participation and knowledge-sharing. Finally, we would like to acknowledge the Qikiqtani Inuit Association for leading the coordination of these meetings.

Our Team

The Tuvaijuittuq Working Group has members from the Qikiqtani Inuit Association (QIA), Fisheries and Oceans Canada (DFO), Parks Canada Agency (PCA), and the Government of Nunavut (GN). Tour participants included representatives from each organization involved in the Working Group.

Tuvaijuittuq Working Group members attending consultations in Clyde River, Arctic Bay and Pond Inlet (left photo) and in Resolute Bay and Grise Fiord (right photo). Left Photo, left to right: Syzula Ikkidluak (QIA), Delaney Ewing (DFO), Madelaine Kellett (DFO), Bernie MacIsaac (GN), and Justin Hack (GN). Right Photo, left to right: Sarah Kennedy (DFO), Bethany Schroeder (DFO), Iselena Natsiapik (QIA), Daniel Haney (GN), and Bernie MacIsaac (GN).

Executive Summary

The Tuvaijuittuq Working Group, with members from QIA, DFO, PCA, and GN, conducted community consultations in Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord between April 3 - 18, 2023. Resolute Bay consultations were held on April 17, 2023.

The purpose of these consultations was to discuss a request by QIA to establish a new Ministerial Order Marine Protected Area (MPA) to explore an Inuit-led Protected and Conserved Area (IPCA) for Tuvaijuittuq. The Working Group also shared information on our proposed approach to regulations for this new short-term MPA, and sought community feedback and support on the proposal. The purpose of this report is to summarize the feedback provided by community members who attended the meetings in Resolute Bay, to provide transparency in the process, to provide a record of the discussions and concerns shared by the community, and to provide additional information to questions raised during consultations. To ensure we have accurately captured what we heard, this report has been circulated to the Resolute Bay HTA and Resolute Bay Hamlet Council for review. Individual reports were developed for each community and after HTAs and hamlet councils have had an opportunity to comment, these reports will be shared with all five communities.

The Resolute Bay HTA and Resolute Bay Hamlet Council did not express any concerns for a new Ministerial Order in Tuvaijuittuq, and gave the Tuvaijuittuq Working Group permission to seek a letter of support through their Chairperson and Board of Directors for the HTA for the proposal. The community of Resolute Bay would like to learn more about Tuvaijuittuq as information becomes more available and would like to continue being involved in decision-making for this area. The community feels that the connections between Tuvaijuittuq and other established and potential protected areas such as Tallurutiup Imanga National Marine Conservation Area, the Sarvarjuaq study area, and Quttinirpaaq National Park are important. Also important is finding ways to approach co-management and related community involvement in a way that works better for communities. There is support for QIA's regional governance model and an interest in learning more about it. While some community members in Resolute Bay are supportive of protecting Tuvaijuittuq in the long-term, others feel that there are too many protected areas in the Qikiqtani Region. Concerns were expressed about continued contamination in High Arctic areas from pollution and spills; these impacts are still being observed 10 to 20 years later. Other concerns shared were the possibility that protecting the area may attract more tourism, that other countries may become interested in the resources in Tuvaijuittuq, and that benefits associated with Tallurutiup Imanga are not flowing as desired into Resolute Bay. The community would like to see more seasonal jobs for youth.

What We Heard From Communities Overall

A common theme heard from communities was a desire to learn more about the MPA, including the animals and habitats that occur there, potential for future economic opportunities, and the types of research done in the area. There is interest from all five communities to protect Tuvaijuittuq in both the short-term and long-term, but also in balancing protection with economic opportunities for future generations. Interest in protecting the area is based on Tuvaijuittuq's ecological importance, its significance to Inuit, and interest in the area's resources by other countries.

Introduction and Approach

The Tuvaijuittuq Working Group conducted community consultations in Arctic Bay, Pond Inlet, Clyde River, Resolute Bay, and Grise Fiord between April 3 and April 18, 2023. Resolute Bay consultations were held on April 17, 2023. The purpose of these consultations was to discuss a proposed new Ministerial Order MPA in Tuvaijuittuq, to share information on the proposed approach to regulations for this new short-term protection measure, and to seek community feedback and support on this proposal. In each community, two gatherings were held; an initial meeting with the HTA, hamlet council, Mayor, Nauttiqsuqtiit and other relevant community groups, and an evening community open house which was open to the public.

At both meetings, information was shared on the significance of Tuvaijuittuq, its boundaries, reasons why the area is being considered for protection, the steps involved in establishing a new Ministerial Order MPA and proposed regulations for this short-term protection measure. The presentation materials and relevant assessments, including a summary of Natural Resources Canada's resource and economic assessment for the area[1] and an ecological and biological overview, were made available to community members in both English and Inuktitut. Two-page summaries of what we heard during November consultations were also provided. Simultaneous interpretation was provided at each meeting.

The Tuvaijuittuq Working Group committed to circulating a "What We Heard" report to each community for their review and approval summarizing their feedback during these consultations. If community members or organizations feel that their feedback was misinterpreted or misrepresented, the Working Group will revise the report as requested and re-circulate to the community. Please contact Chandra Chambers (chandra.chambers@dfo-mpo.gc.ca) if you have any questions or concerns. After communities have had a chance to review and approve their What We Heard reports, the Working Group will provide copies of all reports to each community.

DFO committed to following up with communities on outstanding questions that were asked during community meetings. Answers to these questions were circulated to each community HTO, Hamlet office and Mayor in an email on June 28, 2023, and this information is included in Appendix 1 of this report. A copy of the MPA regulations that are being proposed for the new Ministerial Order MPA are also included in Appendix 2 of this report.

The HTAs and/or hamlet councils in some communities could not form quorum during the April meetings. The Working Group followed up with these boards virtually and received permission from each to seek a formal letter of support for the new regulation.

[1] The full Natural Resources Canada resource assessment was also made available and can be accessed at: https://publications.gc.ca/collections/collection_2022/rncan-nrcan/m183-2/M183-2-8897-eng.pdf

Hunters and Trappers Association (HTA) and Hamlet Council Meeting

The Working Group met with the Resolute Bay HTA and Resolute Bay Hamlet Council on April 3, 2023 at 2:00 pm at the ATCO hotel conference room. Other community groups were invited to attend. Seven people were present for this meeting. The representatives present did not express any concerns with the proposal to repeal the current Ministerial Order and replace with a new Ministerial Order in Tuvaijuittuq. As a result, the HTA members gave permission for the Working Group to seek a letter of support for the proposal from the Chairperson and Board of Directors for the HTA.

What we heard:

Importance to Inuit

- The community would like to learn more about harvesting rights in Tuvaijuittuq.

  Response:
  - The Ministerial Order MPA is consistent with the Nunavut Agreement and does not affect the wildlife harvesting rights of Inuit within the Nunavut Settlement Area. In the offshore area of Tuvaijuittuq that falls outside the Nunavut Settlement Area, the regulations of this short-term protection measure would apply to everyone.
  - Harvesting rights in Tuvaijuittuq are also addressed in Appendix 1.

Ecological Significance

- Resolute Bay would like more information on the species found in Tuvaijuittuq (such as Arctic char, polar bears and narwhal), and why the area is important.

  Response:
  - There are a few reasons why Tuvaijuittuq is being considered for protection. One important reason is that Tuvaijuittuq is an area of multi-year ice that is expected to maintain summer sea ice the longest as ice declines in other areas of the Arctic due to climate change. As a result, this region is likely to become an important refuge for animals that depend on sea ice. The area also maintains a number of unique communities of organisms above, inside and below the ice.
  - Research in Tuvaijuittuq is led by DFO through an ongoing research program called the Multidisciplinary Arctic Program (MAP) – Last Ice. This program undertakes seasonal marine mammal, sea ice, lower trophic level, and other types of research.
  - Information related to animals, habitats and climate trends within Tuvaijuittuq is available at the following websites: https://www.dfo-mpo.gc.ca/csas-sccs/Publications/ScR-RS/2020/2020_056-eng.html (DFO 2020; Inuktitut version available); https://publications.gc.ca/collections/collection_2021/mpo-dfo/Fs97-6-3408-eng.pdf (Charette et al. 2020); and http://wwwdev.ncr.dfo-

mpo.ca/oceans/mpa-zpm/tuvaijuittuq/index-eng.html. Additional information related to research in Tuvaijuittuq is provided in Appendix 1.

- The information above is meant to build on presentations made to the community on November 15, 2022 in which information on the ecological significance and assessments of petroleum and economic potential of the area was shared.

Economic Opportunities and Activities

- The community is interested in learning more about how the Tuvaijuittuq boundary was determined.

  Response:

  - Canada and Denmark signed a boundary agreement on June 14, 2022 to resolve a disagreement on the maritime boundary along the eastern edge of Tuvaijuittuq in the Lincoln Sea. Once an agreement is approved by Canada, this portion of the MPA boundary will be adjusted to follow the new international boundary line.
  - Additional information on how the Tuvaijuittuq boundary was decided on is provided in Appendix 1.
- There is support in the community for protecting Tuvaijuittuq, along with other areas in the region such as Tallurutiup Imanga National Marine Conservation Area. Connectivity between protected areas in the same region is important, and this connection should extend to how we approach co-management. For example, finding ways to make community involvement more efficient with their many partners and conservation projects.

QIA Vision for an Indigenous Protected and Conserved Area (IPCA)

- There is support for QIA's vision for Tuvaijuittuq, including finding efficiencies with their regional governance model to change the way we co-manage conservation areas in the Qikiqtani Region.

  Response:

  - QIA will be undertaking consultations on their regional governance model in the coming months.

Concerns

- The area is being contaminated from pollution from both the water and air. The impacts from spills that occurred 10-20 years ago are still being seen, and it takes a long time for ecosystems to recover from these impacts.

Community Open House

The Working Group hosted a community open house meeting on April 17, 2023 at 7:00 pm. The meeting took place in the Community Gym, where approximately seven adults were in attendance. Children and youth were also welcomed.

What we heard:

Importance to Inuit

- Community members would like to continue their involvement in decision-making processes for Tuvaijuittuq, including Inuit governance and stewardship. There is interest in learning more about QIA's approach to regional governance.
- It was recommended that communities be involved from the beginning when committees are created because there have been issues with advisory groups not listening to community input.

Community members meet with the Tuvaijuittuq Working Group members, April 17, 2023.

Ecological Significance

- Community members expressed an interest in learning more about the significance of Tuvaijuittuq as more information becomes available.

  Response:

  - In addition to the answer provided above under "Hunters and Trappers Association (HTA) and Hamlet Council Meeting", the Working Group will update the communities as more information becomes available for Tuvaijuittuq.

Economic Opportunities and Activities

- The community of Resolute Bay would like to see more seasonal jobs for youth. There is currently a recycling program for plastic and metal that creates seasonal jobs for youth, but there should be more, perhaps related to protection work.
- Community members would like to learn more about how the proposed regulations apply within different parts of the marine environment (e.g., between 12 and 200 miles).

  Response:

  - In addition to the information already provided during the meeting, and above under "Hunters and Trappers Association (HTA) and Hamlet Council Meeting", more information on the proposed regulations and how they are applied are provided in appendices 1 and 2.

Concerns

- There is concern that once the area becomes protected it will attract more tourists. A community member expressed that when Tallurutiup Imanga National Marine Conservation Area was created, the HTA had identified some ecologically sensitive areas, but there has been an increase in sailboats in those areas.

Response:

- It should be noted that the Tuvaijuittuq MPA is an area made up largely of multi-year sea-ice and is difficult to access without an icebreaker. The MPA does not include the land (it starts at the low water mark). Given that the area cannot be accessed by regular vessels, tourist access to the area is extremely limited.

- There is concern in the community that other countries have an interest in accessing oil and gas in the future when the ice melts.
- Some community members feel that there are too many conservation areas in the Qikiqtani Region, and there is concern that protection may interfere with some economic opportunities.
- There is concern that the benefits associated with the current Inuit Impact and Benefit Agreements are not flowing as desired into Resolute Bay.
- The Resolute Bay community would like an update on the status of their harbour.

  Response:

  - An Agreement for Resolute Bay and Grise Fiord Community Harbour Development was signed by Transport Canada and the GN on January 16, 2023, and will provide up to $76,281,900 to the GN for the design and construction of the two community harbours in Grise Fiord and Resolute Bay. The current funding for community harbours will cover the cost of constructing at least one breakwater, a parking area, dredging, a boat launch, and floating docks.
  - A more detailed update is provided in Appendix 1.

Next Steps

The next steps to pursue establishment of a new Ministerial Order MPA will be to seek stakeholder input on the proposal, seek formal community support, complete assessments and approvals needed under the Nunavut Agreement such as conformity determination by the Nunavut Planning Commission and Nunavut Wildlife Management Board approval, and complete DFO's regulatory process. Formal letters of support will be sought from community hamlets and HTAs. Community members are encouraged to communicate their feedback on the proposal to these organizations to inform their decision. DFO will notify communities and stakeholders prior to the proposal being published online for a 30-day public comment period – additional input can be provided at that time as well.

It is important to us that we have summarized your input on this proposal correctly. If you feel that we have missed any input provided during our meetings or captured information incorrectly, please reach out to the email address provided above for correction.

The Tuvaijuittuq Working Group would like to thank all of the community members who attended these meetings - your feedback is vital and appreciated.

Thank you.

Appendix 1. Follow-up questions and answers from the April 2023 consultations on a new Ministerial Order MPA in Tuvaijuittuq.

*Please note, an additional question and answer have been added (Question #8) and Question #15 has been expanded upon since it was sent to the HTA and hamlet.

1) What is the purpose of protecting Tuvaijuittuq?

Researchers agree that summer sea ice will remain the longest in Tuvaijuittuq (Figure 1) as it continues to decline in other areas of the Arctic due to climate change. Because of this, the area is expected to become an important refuge for ice-dependent species. The area has a very diverse ecosystem, and contains a number of unique communities of organisms, including communities on the ice, in the ice, and below the ice. Habitat in Tuvaijuittuq is important to marine mammals and sea birds. For all of these reasons, DFO and its partners believe that the area, its habitat, and the wildlife within it, would benefit from protection. The proposed Ministerial Order MPA is a short-term protection tool which will protect the area for up to five years. The purpose of this short-term protection tool is to prohibit new activities in the area that may cause negative impacts while additional information is collected to support a better understanding of the conservation and protection needs of the area before longer-term protection measures are considered.

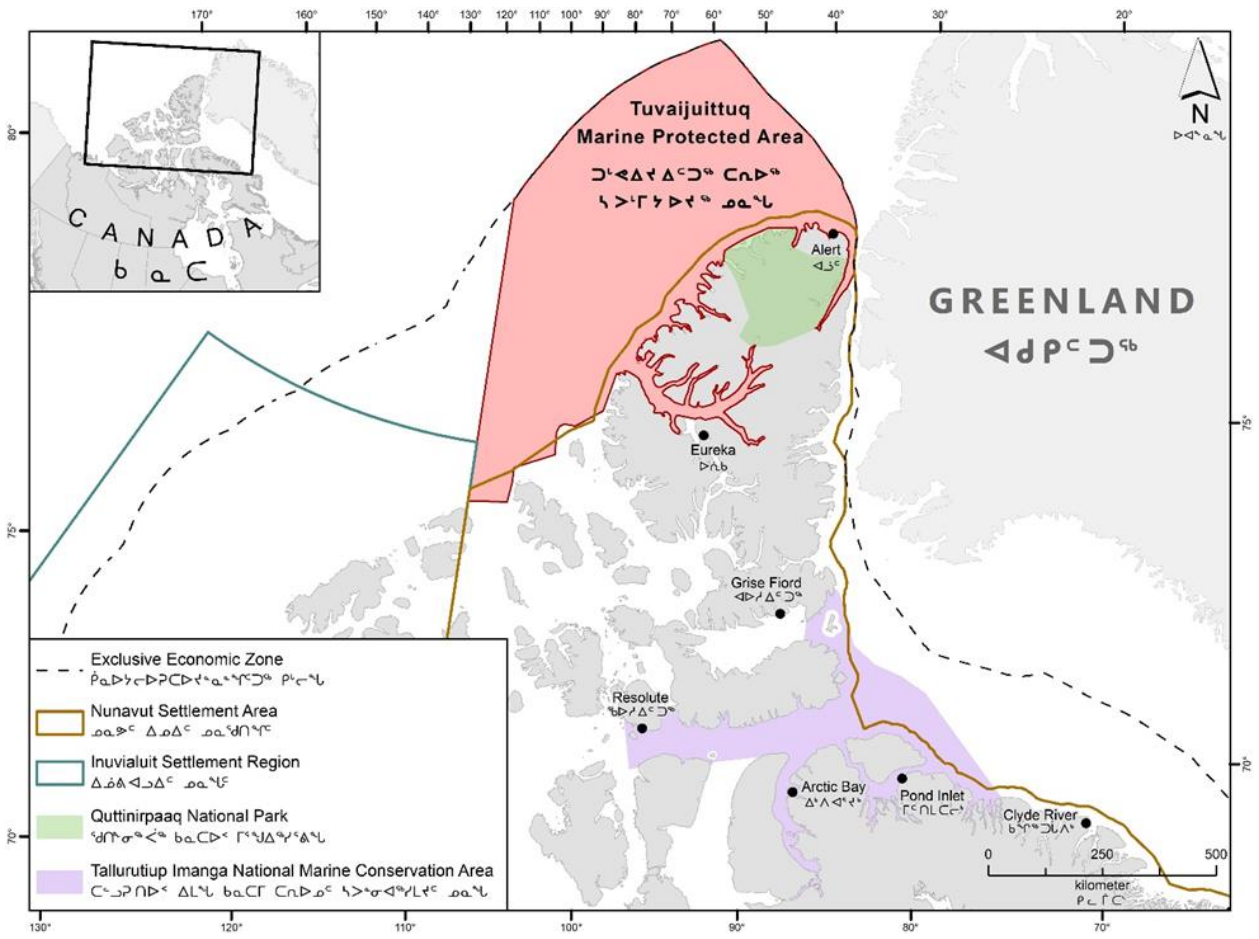

Figure 1. Map of Tuvaijuittuq MPA by Ministerial Order

2) **How was the Tuvaijuittuq boundary determined? Why are the rest of the Queen Elizabeth Islands not included in the boundary?**
The Tuvaijuittuq MPA includes the marine waters off northern Ellesmere Island, starting from the low water mark and extending to the outer boundary of Canada's Exclusive Economic Zone. It also includes the seabed, the subsoil to a depth of five metres and the water column, including the sea ice. The initial boundaries of Tuvaijuittuq were based on the 2011 Canadian Science Advisory Report (2011/55), which identified key multi-year ice habitat. The boundary was later extended to the nearshore areas off Ellesmere Island within the Nunavut Settlement Area as more of the area was understood. The marine area around the Queen Elizabeth Islands south of Ellesmere Island supports different communities of organisms than those within Tuvaijuittuq. This area was not considered for inclusion in Tuvaijuittuq as it has different conservation needs. Partners agreed to settle on the boundary as it is now and consider the remaining islands at a later time as possible new protected areas. Some of the Queen Elizabeth Islands overlap with the Inuvialuit Settlement Region, which is not included in the Tuvaijuittuq boundary.

3) **What does "freezing the footprint of ongoing activities" mean?**
Freezing the footprint of ongoing activities means allowing activities that are already lawfully occurring in the area to continue and preventing any new activities that may damage, disturb, destroy or remove important habitats, features and organisms. Ongoing activities in Tuvaijuittuq were identified using a number of different methods, including community consultation (in Arctic Bay, Resolute Bay and Grise Fiord in 2019 and in Arctic Bay, Resolute Bay, Grise Fiord, Pond Inlet and Clyde River in 2022), consultation with QIA, and consultation with DFO Science and other federal departments and agencies including the Department of National Defence, Parks Canada Agency, and Canadian Coast Guard. DFO gathered further information about ongoing activities by seeking input on the proposed regulations from industry and other stakeholders (e.g., non-governmental organizations), and from studies such as an assessment of vessel traffic using Automatic Identification System (AIS) signals in the area between 2012-2019. This study is currently being updated so DFO has the most up-to-date information.

Based on available information, DFO determined that ongoing activities in Tuvaijuittuq include:

(a) national defence activities carried out by the Department of National Defence; and

(b) marine scientific research activities.

The regulations also include exemptions and exclusions helping to respect commitments Canada has made both domestically and internationally.

The full regulations are provided as a separate attachment in both English and Inuktitut.

4) **Does freezing the footprint of activities affect wildlife harvesting rights of Inuit in this area?**
The Ministerial Order MPA does not apply with respect to the wildlife harvesting rights of Nunavut Inuit in the Nunavut Settlement Area, as provided for in the Nunavut Agreement. This means that the Ministerial Order regulations do not affect the wildlife harvesting rights of Inuit within the Nunavut Settlement Area (NSA).

There appear to be no provisions within the Nunavut Agreement that extend Inuit harvesting rights beyond the NSA portion of Tuvaijuittuq. As a result, the regulations would apply to everyone in the area of Tuvaijuittuq that falls outside of the NSA. However, we would be interested in further discussing the matter if there are provisions in the Nunavut Agreement you believe have been overlooked.

5) **Why are there exemptions for foreign states in the Ministerial Order MPA regulations?**
Under the United Nations Convention on the Law of the Sea (UNCLOS), which is an international agreement, Canada must allow certain activities such as navigation (vessels transiting through) and laying of cables and pipelines, from foreign states in certain maritime zones. Because of this, those foreign activities are exempted from the application of the Ministerial Order MPA in Tuvaijuittuq. The exclusive economic zone, an area of the sea beyond the territorial sea extending out to 200 nautical miles from the coastline (Figure 2), is not Canadian territory, and in that area Canada only has jurisdiction over economic resources such as fishing, oil and gas, and mineral exploitation.

Under Canadian law, Canada has the authority to prohibit domestic vessel navigation and other activities in this area. Since the purpose of the short-term Ministerial Order MPA is to conserve and protect the vulnerable habitats and organisms in Tuvaijuittuq while we collect additional information to inform decisions about long-term protection, we aim to limit any activity, including domestic activities, that may negatively impact the area. Although foreign navigation is allowed in the MPA, foreign countries will typically comply with voluntary measures, if guidance is provided to avoid certain areas within the MPA.

6) **Can the old sea ice (multi-year ice) be broken by ice-breakers?**
While some ice-breakers can break through thick multi-year ice, there are different classes of ice-breakers built for different purposes and ice thicknesses. Not all ice-breakers can break through thick multi-year ice. To our knowledge, the few vessels that have travelled to Tuvaijuittuq for activities such as national defence, safety, marine research, and foreign vessel travel, have stayed within the nearshore areas during the open water season and did not actively conduct ice-breaking activities.

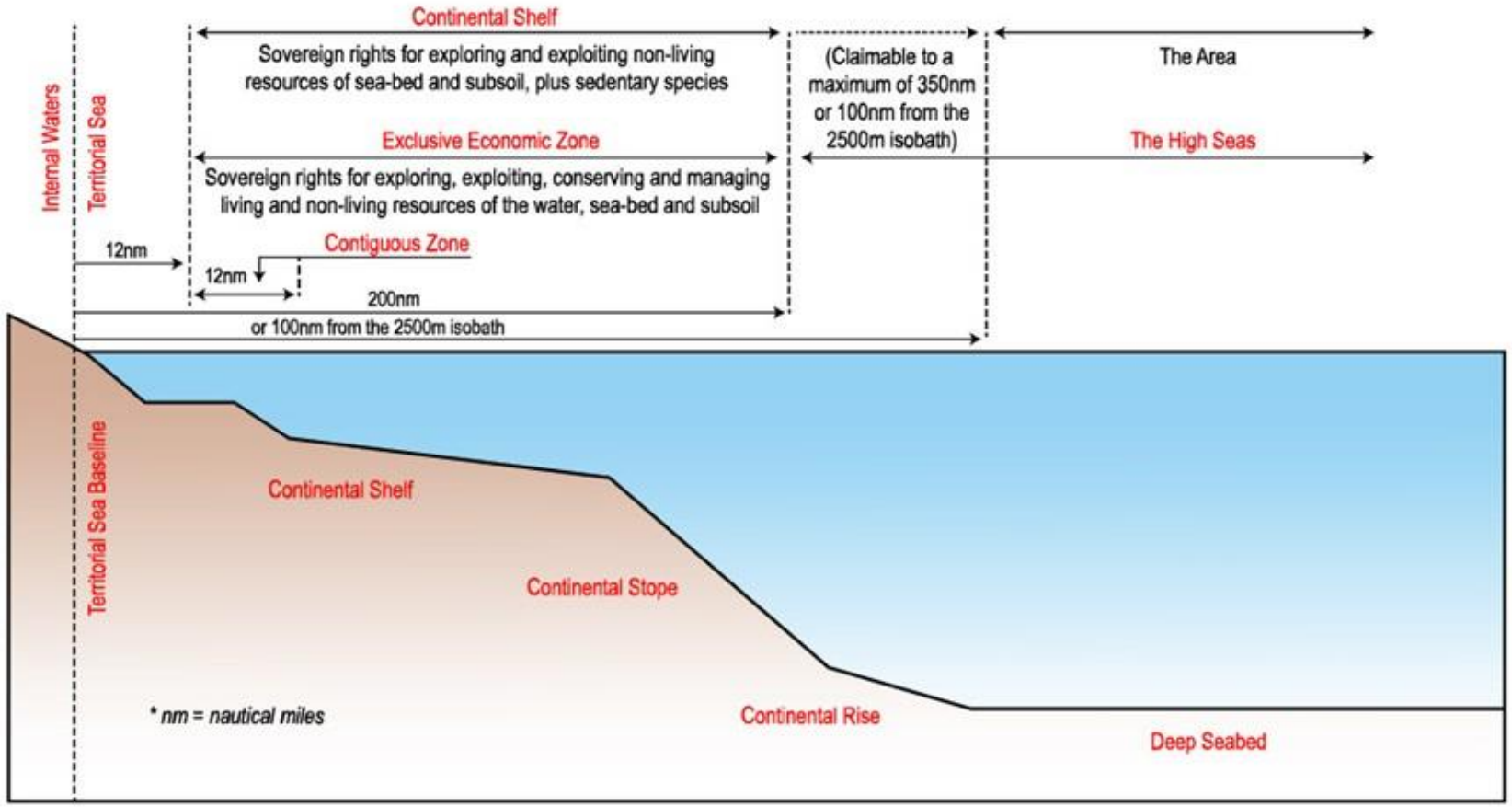

Figure 2. Canada's Maritime Zones

7) **How can Inuit visit Tuvaijuittuq?**

Tuvaijuittuq is an area of the sea that is a mainly ice-covered all year round and is very remote. There is one military research station in Alert called Canadian Forces Station (CFS) Alert located outside of Tuvaijuittuq on northern Ellesmere Island and a small research base in Eureka on Fosheim Peninsula. There are no communities nearby – the closest community is Grise Fiord, which is approximately 327 km as the crow flies from the MPA's southern-most boundary. Activity in Tuvaijuittuq is limited to national defence activities and marine scientific research, mainly due to the extensive ice cover in this marine area. In 2019, the communities of Arctic Bay, Resolute Bay and Grise Fiord indicated that the area is difficult to reach by skidoo; however, some community members in Grise Fiord had travelled, or knew of people that had travelled, as far as Eureka (which is south of the proposed area) by dogsled in the past.

There are however, opportunities for involvement in research activities in Tuvaijuittuq, which are based out of CFS Alert. For more information on participating in research activities in Tuvaijuittuq, please contact Chandra Chambers (Chandra.Chambers@dfo-mpo.gc.ca).

8) **Fisheries quotas to Inuit**

It is important to note that Tuvaijuittuq is largely ice-covered all year round and is not accessible to fishing vessels. As a result, no large-scale commercial fishing activities are possible in the area under current conditions. It is unknown if ice conditions would support small-scale on ice fisheries, and no data are available to understand whether a fishery (small or large-scale) would be possible.

When we visited communities in April 2023, we received a question relating to fisheries quotas in general and how these are allocated to Inuit.

Fisheries and Oceans Canada continues to respect and implement the obligations under Nunavut Agreement including provisions related to offshore commercial fisheries access that give special consideration to Nunavut. Through implementation of the Nunavut Agreement over the years, the share of adjacent resources to Qikiqtani Inuit has significantly increased, such that Qikiqtani Inuit fishers now have 80% of Turbot and 42% of shrimp resources including 100% of all fisheries resources within the Nunavut Settlement Area.

9) **What kind of Inuit Qaujimajatuqangit (IQ) is used? What is studied?**

- Oral History passed down over centuries of Inuit Knowledge.
- Inuit knowledge living and adapting, part of present day life. It is in how Inuit live and see the world today.
- QIA would like to gather IQ for Tuvaijuittuq.

10) **Can more information be provided about the infrastructure that QIA refers to? Would QIA make buildings or houses for Tuvaijuittuq purposes?**

- Multi-use facilities to address Inuit Stewardship and community needs (office space, equipment storage, garage, country food processing, community outreach, elder gatherings, etc.).

- Additional infrastructure that supports Inuit stewardship activities and the Nauttiqsuqtiit program, such as housing and supplementing the facilities in the Tallurutiup Imanga communities as appropriate.
- Infrastructure requirements for Inuit stewardship that arise due to changing socio-economic or environmental conditions.

11) When will the regional governance model will be in effect?

At this time, this is still at the negotiation table. However, QIA is seeking this Regional Governance model for future IIBAs as well as existing IIBAs that will be renegotiated over time.

12) Status update on the harbour planned for Resolute Bay.

Transport Canada (TC), the Government of Nunavut (GN), and the Qikiqtani Inuit Association (QIA) have been working together towards the development of community harbours in Grise Fiord and Resolute Bay and have developed an Infrastructure Investment Plan (IIP) that was adopted in October 2022.

The IIP was completed based on community engagements and other work to date and informed the Agreement for Resolute Bay and Grise Fiord Community Harbour Development.

The Agreement for Resolute Bay and Grise Fiord Community Harbour Development was signed by TC and the GN on January 16, 2023 and will provide up to $76,281,900 to the GN for the design and construction of the two community harbours in Grise Fiord and Resolute Bay. The current funding for community harbours will cover the cost of constructing at least one breakwater, a parking area, dredging, a boat launch, and floating docks.

TC has provided a copy of the agreement to the QIA representative, to be kept in confidence.

We understand from the GN that:

- A Project Manager with GN's Department of Community and Government Services has been assigned to the projects.
- The exact procurement approach for construction has not been finalized, but it is likely to follow the GN's standard procurement practices.
- The first step is expected to be a Request for Proposal for engineering and design services.

For more information, please contact Matthew Bowler (MBowler@GOV.NU.CA) or Miguel Parent (miguel.parent@tc.gc.ca).

13) What type of research is occurring in Tuvaijuittuq?

Research in Tuvaijuittuq is led by DFO through the Multidisciplinary Arctic Program (MAP) - Last Ice and this team includes researchers from universities and organizations all over the world. The program brings together a number of different specialists to study different features in Tuvaijuittuq. For example, experts in sea ice, water, fish, marine mammals, and those who study organisms such as algae and krill that form the basis of the High Arctic

food web. Some of this work is done during a late winter/early spring seasonal field camp, where researchers work together as a team to collect samples and do their research. Others, like marine mammal surveys, are conducted around the same time but not as part of the field camp, and in the fall. The program began in 2018 and experienced some delays due to COVID-19 but is continuing. A new ship-based program called ArcticCore will begin this year and will include Archer Fiord and adjacent areas around Tuvaijuittuq (as sea-ice permits). This new program will study physical (currents/movement), chemical (nutrients, ocean acidification), and biological (primary production, zooplankton, benthos) oceanography and will also include marine mammal surveys and sea ice studies. If long-term protection is put into place in the future, then more formal management and monitoring plans would be developed for Tuvaijuittuq, in collaboration with partners and communities.

Research partners in MAP-Last Ice:
DFO
Department of National Defence
Defence Research and Development Canada
Université Laval
University of Essex
Université du Québec à Rimouski
Environment and Climate Change Canada
Mediterranean Institute of Oceanography
Polar Continental Shelf Program
Alfred Wegener Institute
University of Bristol
Resolute HTA Board of Directors

Type of research conducted as part of MAP-Last Ice:

- Sea ice distribution, physical properties (thickness, composition), productivity (algal communities, biomass)
- Evolution of the ice and under-ice habitat over time
- Continuous atmospheric, oceanographic and sea ice observations
- Zooplankton, fish and benthic organisms
- Marine mammal and habitat surveys
- Physical (currents/movement), chemical (nutrients, ocean acidification), and biological (primary production) oceanography

Collection of ice cores during the MAP-Last Ice and ArcticCORE programs:

We are very conscious of potential disturbances to the environment and during our sampling we take action to minimize these disturbances. When we collect ice cores, we sample only a part of the core and we replace the rest of the core to its original hole. Once replaced in its original hole, the core refreezes quickly, typically within a few hours.

The ice cores that we collect are small, at 9 cm diameter. This means that the surface area of one core is 5 times smaller than that of a hole cut out with an 8-inch auger, and about 10-12 times smaller than that of a seal breathing hole. While the seals keep their holes open,

we “close” our holes after sampling (with the original ice core from which we cut off one or a few sections). If we add the area of all the cores that we collect during one sampling season, it would typically add up to much less than 1 square meter, at most 2 m^2.

In the photo below, we can see our ice camp on the sea ice north of Ellesmere Island. In another photo taken a few days after we took out camp, it was not possible to identify the site where the ice camp had been set up.

Figure 3. Aerial view showing the ice camp on the sea ice north of Ellesmere Island. A few days after taking out the camp, the site of the ice camp was not visible anymore.

14) Interest in learning more about Canada’s Polar Continental Shelf Program

Polar Continental Shelf Program:

Natural Resources Canada’s Polar Continental Shelf Program (PCSP) supports Arctic science by providing logistics planning, coordination and advice to Canadian government, non-government, university and international researchers. The PCSP supports projects in the Arctic from Churchill, Manitoba, to the northern tip of Ellesmere Island, Nunavut, and from the Yukon/Alaska border to as far as Greenland, on occasion.

Support can include air transportation, as well as fuel, field equipment for loan, field communications and safety, logistics advice for field studies, the use of the PCSP facility in Resolute, Nunavut, and shipping and receiving coordination and advice. The PCSP facility in Resolute is typically open from late January to September each year and is comprised of

an accommodations area that can house up to 237 guests, lounge areas, a fitness room, office spaces, kitchen and dining facilities, an operations centre and a laboratory.

The PCSP provides employment, student training and business opportunities for northern residents. The PCSP also helps with science outreach through publishing an annual science report and connecting researchers with northern community organizations.

The table below includes PCSP projects that occurred close to Grise Fiord and/or Tuvaijuittuq in recent years. Please feel free to reach out to the project leads if you have an interest in specific projects.

As a contact at the Polar Continental Shelf Program, please feel free to reach out to **Michael Meunier,** Manager of the Program Coordination and Outreach unit (michael.meunier@nrcan-rncan.gc.ca) or the PCSP Ottawa mailbox (pcspottawa-ppcpottawa@nrcan-rncan.gc.ca). Michael and his group would be pleased to connect with you and discuss your priorities.

Here are some additional resources that may be of interest:

- A list of all 2019 and 2020 projects supported by PCSP can be found at the following link: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/current-projects/10009.
- More information on the PCSP can be found at: https://natural-resources.canada.ca/sites/nrcan/files/earthsciences/files/pdf/polar/PCSP-Brochure_eng.pdf
- Information on project support applications can be found here: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/research-support-arctic-logistics-and-field-equipment-for-across-canada/10003.
- Annual Science Reports can be found at the following link: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/pcsp-publications/10011.

Table 1. List of PCSP-supported projects in the Arctic Archipelago, many near Grise Fiord and/or Tuvaijuittuq MPA in recent years

Primary Investigator	Institution	Study Location(s)	Project Title
Hsin Chiang	McGill University	McGill Arctic Research Station, Expedition Fjord	A new window on the universe: radio astronomy from northern Canada
Cory Matthews	Fisheries and Oceans Canada	Grise Fiord	Aerial survey of High Arctic walrus and narwhal stocks
Michael Maurice	Environment and Climate Change Canada	Svartevaeg, Eureka, Isachsen, Grise Fiord, Mould Bay, Rea Point, Cape Providence, Resolute Bay, Steffanson Island, Cape Liverpool, Fort Ross, Gateshead	Annual Maintenance of Environment and Climate Change Canada's Automatic Weather Station array - Arctic Archipeligto

Primary Investigator	Institution	Study Location(s)	Project Title
Christine Michel	Natural Resources Canada	Eureka	Arctic CORE (Conservation, Observation, Research, and Engagement)
Lyle Whyte	McGill University	Assistance Bay	Assessment of Bioremediation Potential of Marine Fuels on NWP Arctic Beaches
Joseph Monteith	Crown-Indigenous Relations and Northern Affairs Canada	Alert, Eureka	Baffin/High Arctic Inspections 2022
Alexander Culley	Université Laval	Ward Hunt Island	Characterizing viral impact in the Last Ice Area
Christopher Omelon	Queen's University	Expedition Fiord, Resolute Bay	Climate Change Research at the McGill Arctic Research Station
David Didier	Université du Québec à Rimouski	Sydkap Glacier and surrounding area, Starnes Fiord and surrounding area, Jakeman Glacier and surrounding area, Grise Fiord	Coastal dynamics and hazards in Grise Fiord and Jones Sound
Mark Skidmore	Montana State University	Truelove Lowlands, Croker Bay, Resolute, Gascoyne inlet	Exploration of Saline Cryospheric Habitats with Europa Relevance (ESCHER): An approach using airborne and submarine semiautonomous systems
Erin MacNeil	Natural Resources Canada	Gascoyne Inlet	Defence of North America
Lyle Whyte	McGill University	Devon Island lakes site	Developing new technologies to access and investigate the hypersaline, subzero Devon Island Subglacial Lake System, a unique Mars and icy moon analogue
Denis Lacelle	University of Ottawa	Eureka	Effect of degrading ice wedge polygon landscapes on local topography, hydrology, and water quality.
Susan Kutz	University of Calgary	East wind lake, Eureka, Resolute Bay	Emerging Infectious Disease in High Arctic Ungulates - Terrestrial Investigations
Amelie Roberto-Charron	Government of Nunavut	Eureka Weather Station, Resolute Bay	Emerging Infectious Diseases in High Arctic Ungulates – Aerial assessment

Primary Investigator	Institution	Study Location(s)	Project Title
Clément Chevallier	Environment and Climate Change Canada	Cape Verra, Cape Verra, Nirjutiqarvik, Cape Liddon, Houbhouse Inlet, Prince Leopold Island, Baillarge Bay	Fulmar colony surveys in Lancaster Sound
Myriam Lemelin	Université de Sherbrooke	T-MARS camp, McGill Arctic Research Station, Axel Heiberg Island	Geological study and mapping of hydrothermal deposits and gossans, Expedition Fiord, Axel Heiberg Island, Nunavut, as analogues for Mars
Christine Dow	University of Waterloo	Devon Ice Cap camp	Geophysical imaging of the Devon sub-glacial lakes
Luke Copland	University of Ottawa	Manson Icefield, Sydkap base camp, Sydkap ice marginal lake complex, Grise Fiord	Glacier monitoring on southern Ellesmere Island
Maya Bhatia	University of Alberta	Sydkap Glacier and surrounding area, Starnes Fiord and surrounding area, Jakeman Glacier and surrounding area, Grise Fiord	Glacier-ocean interactions in the Canadian high Arctic
Daniel Fortier	University of Montreal	Ward Hunt Island	Ground ice of eastern Canadian High Arctic polar desert
Cortney Wheeler	Fisheries and Oceans Canada	Elwin Bay, Creswell Bay	High Arctic Beluga Whale Stock Structure
Greg Henry	University of British Columbia	Sverdrup Pass, Knud Peninsula , PCSP Eureka, Bache Peninsula, Princess Marie Bay, Alexandra Fiord, Cape Bounty	High Arctic tundra ecosystem responses to 30 years of experimental and observed climate change
Masaki Uchida	National Institute of Polar Research, Japan	Oobloyah Bay	Identifying and understanding the effect of temporal and spatial changes towards the biodiversity and carbon sequestration processes in the high Arctic
John Moores	York University	Expedition Fjord	Identifying putative microbial drivers of methane flux on Earth and on Mars
Raoul-Marie Couture	Université Laval	Ward Hunt Island	Impact of oxygen pulses on redox-sensitive chemicals and microbiome in Canada's northernmost lake
Cory Matthews	Fisheries and Oceans Canada	Goose Fiord, Brooman Point, Kearney Cove	Improving High Arctic walrus stock assessment using satellite telemetry, genetics, and time-lapse photography
Lyle Whyte	McGill University	Lost Hammer, Thompson Glacier, White Glacier,	

Primary Investigator	Institution	Study Location(s)	Project Title
		Expedition Fjord, Gypsum Hill, Color Peak	Investigations of microbial activity in cryoenvironments in the Canadian High Arctic
Laura Brown	University of Toronto Mississauga	Nanuit Itillinga (Polar Bear Pass), Nanuit Itillinga (Polar Bear Pass), Cornwallis Island Lakes	Lake Ice in the Canadian High Arctic
Scott Lamoureux	Queen's University	Cape Bounty, Melville Island, Resolute vicinity	Land and water impacts and response to climate and permafrost changes in the High Arctic
Laura Thomson	Natural Resources Canada	Muller Ice Cap, Expedition Fiord	Mass Balance and Energy fluxes of White Glacier, Axel Heiberg Island, NU
Catherine Girard	Université du Québec à Chicoutimi (UQAC)	Ward Hunt Island, Resolute Bay vicinity	Microbes on the go: Release of cryospheric microbes to downstream habitats
Derek Mueller	Carleton University	Milne Ice Shelf, Milne Fiord, Purple Valley, Eureka, Resolute	Milne Fiord ice-ocean interactions: Implications for the stability of ice shelves and glaciers in the Polar Regions
Dave Burgess	Natural Resources Canada	Agassiz Ice Cap, Meighen Ice Cap, Grise Fiord, Devon Ice Cap, Melville Ice Cap	National Glaciology Project - Queen Elizabeth Islands, NU & NT
Warwick Vincent	Université Laval	Resolute (Cornwallis Island), Thores Lake (Ellesmere Island) and Ward Hunt Island	Northern Ellesmere Island in the Global Environment - Sentinel North
Valerie Amarualik	Parks Canada	Young Inlet, Dundee Bight, Dome Camp	Qausuittuq National Park Operations 2022/2023
Adam Ferguson	Parks Canada	Fort Conger, Lake Hazen, Ruggles River, Tanquary Fiord, Resolute Bay	Quttinirpaaq National Park Operations 2022
Gordon Osinski	University of Western Ontario	Haughton River Valley	Reconstructing the post-impact history of the Haughton impact structure, Nunavut
Lynda Gullason	Inuit Heritage Trust Incorporated	Resolute, Morin Point, Devon Island, Pond Inlet	Saving Morin Point: Climate Change Risk Assessment and Archaeological Heritage Recovery
Dermot Antoniades	Université Laval	Stuckberry Valley, Lake Hazen	The functioning and evolution of the ecosystems of Stuckberry Valley, northern Ellesmere Island

Primary Investigator	Institution	Study Location(s)	Project Title
Joshua King	Environment and Climate Change Canada	Eureka, Nunavut	Development of a new Canadian Arctic Archipelago sea ice product from ICESat-2 (Ice Cloud and Land Elevation Satellite-2)
Michael Brohart	Environment and Climate Change Canada	Eureka, Nunavut	Instrument calibration at Eureka weather station as part of the Canadian Brewer Spectrophotometer Network operation
Alison Criscitiello	University of Alberta	Grise Fiord and Resolute, Nunavut	Airborne gravity survey over Devon Ice Cap
Rich DeVall	Environment and Climate Change Canada	Isachsen (Ellef Ringnes Island), Rea Point (Melville Island), Stefansson Island, Fort Ross (Somerset Island), Gateshead Island, Cape Liverpool (Bylot Island), Svarteveg (Axel Heiberg Island) and Grise Fiord (Ellesmere Island), Nunavut	Annual maintenance of ECCC's automatic weather station array – Arctic Archipelago
Grant Gilchrist	Environment and Climate Change Canada	Grise Fiord, Nunavut	Population surveys of endangered ivory gulls on Ellesmere Island and Devon Islands
Alexander Culley	Université Laval	Expedition Fiord (Axel Heiberg Island), Resolute (Cornwallis Island), Ward Hunt Island and Thores Lake (Ellesmere Island), Nunavut	Viral ecology of the high Canadian Arctic in water, ice and aerosols
Mark Lamothe	Natural Resources Canada	Eureka and Resolute, Nunavut	Eureka geomagnetic electronic replacement
Nicolas Lecomte	Université de Montreal	Bylot Island, Igloolik Island and Eureka, Nunavut	Arctic IMPACTS: tracking impacts of ecosystem changes in the Arctic
Christine Michel	Fisheries and Oceans Canada	Alert, Nunavut	Multidisciplinary Arctic Program (MAP) – Last Ice
Wayne Pollard	McGill University	Eureka and Expedition Fiord (Axel Heiberg Island), Nunavut	The vulnerability and resiliency of ice-rich permafrost in cold polar desert environments in response to changing climate
Vincent St. Louis	University of Alberta	Lake Hazen, Quttinirpaaq National Park, Nunavut	The impacts of rapidly receding glaciers on downstream freshwater resources and ecological services

15) **What is being done to clean up past military, research and Government of Canada sites left on Ellesmere Island?**

There were a number of sites in Quttinirpaaq National Park that required remediation. These sites have been remediated, with the exception of Fort Conger, which now has a long-term monitoring strategy in place.

Fort Conger is a historical site situated on the shore of Discovery Harbour on Lady Franklin Bay, (N 81° 45.13', W 64° 49.56'). The site was used as a base by early Arctic expeditions and a scientific research camp. The site was also visited by early twentieth-century expeditions and later by government and military personnel, researchers, Inughuit hunters and tourists. A human health and ecological risk assessment conducted for the area identified risks from contamination at the site and a Risk Management and Remediation Plan has been developed. While some remediation has been completed, additional work is not an option at this time due to the remoteness of the site and the risks to cultural artifacts. Therefore, a long-term monitoring plan was developed so that, if the site becomes more accessible and remediation is possible, the proposed risk management and remediation strategy could be reviewed and updated. For more information on these sites, please contact Jane Chisholm at jane.chisholm@pc.gc.ca.

Additional information has been gathered on other sites on Ellesemere Island from the Government of the Northwest Territories (GNWT) Spills Database and the Federal Contaminated Sites Inventory (FCSI). The available data are summarized together in Figure 4, Table 2. The GNWT Spills Database is a collection of reported petroleum and other hazardous material spills in Nunavut and the Northwest Territories. The FCSI includes information on all known and suspected contaminated sites under the management of federal departments, agencies and consolidated Crown corporations.

The majority of contaminated sites on Ellesmere Island have been closed following historical reviews, testing, clean-ups or long-term monitoring activities. Available information from these two databases indicates that there are ten active sites (five in or near CFS Alert, four in or near Eureka, and one in Fort Conger) and three suspected sites (one at the Alexandra Fiord RCMP Detachment Site, one at D'Iberville Fjord, and one at Alert). Site status and actions data are unavailable from the GNWT Spills Database.

Site numbers that start with “spill-“ are from the GNWT Spills Database, and all other sites are from the FCSI. The site status refers to what is currently happening with the site. An “active” site is a confirmed contaminated site where remediation action is or may be required; a “closed” site is a site that requires no further action; and a “suspected” site requires further assessment work to confirm whether the site is considered a contaminated site. Actions tell us what has been done to the site, for example remediation efforts or testing.

The GNWT Spills database can be found at https://www.gov.nt.ca/ecc/en/spills, and the FCSI data can be found at https://www.tbs-sct.gc.ca/fcsi-rscf/home-accueil-eng.aspx and https://www.tbs-sct.gc.ca/fcsi-rscf/numbers-numeros-eng.aspx?qid=1680451. Information on the Federal Contaminated Sites Action Plan (FCSAP) can be found at https://www.canada.ca/en/environment-climate-change/services/federal-contaminated-sites/action-plan.html.

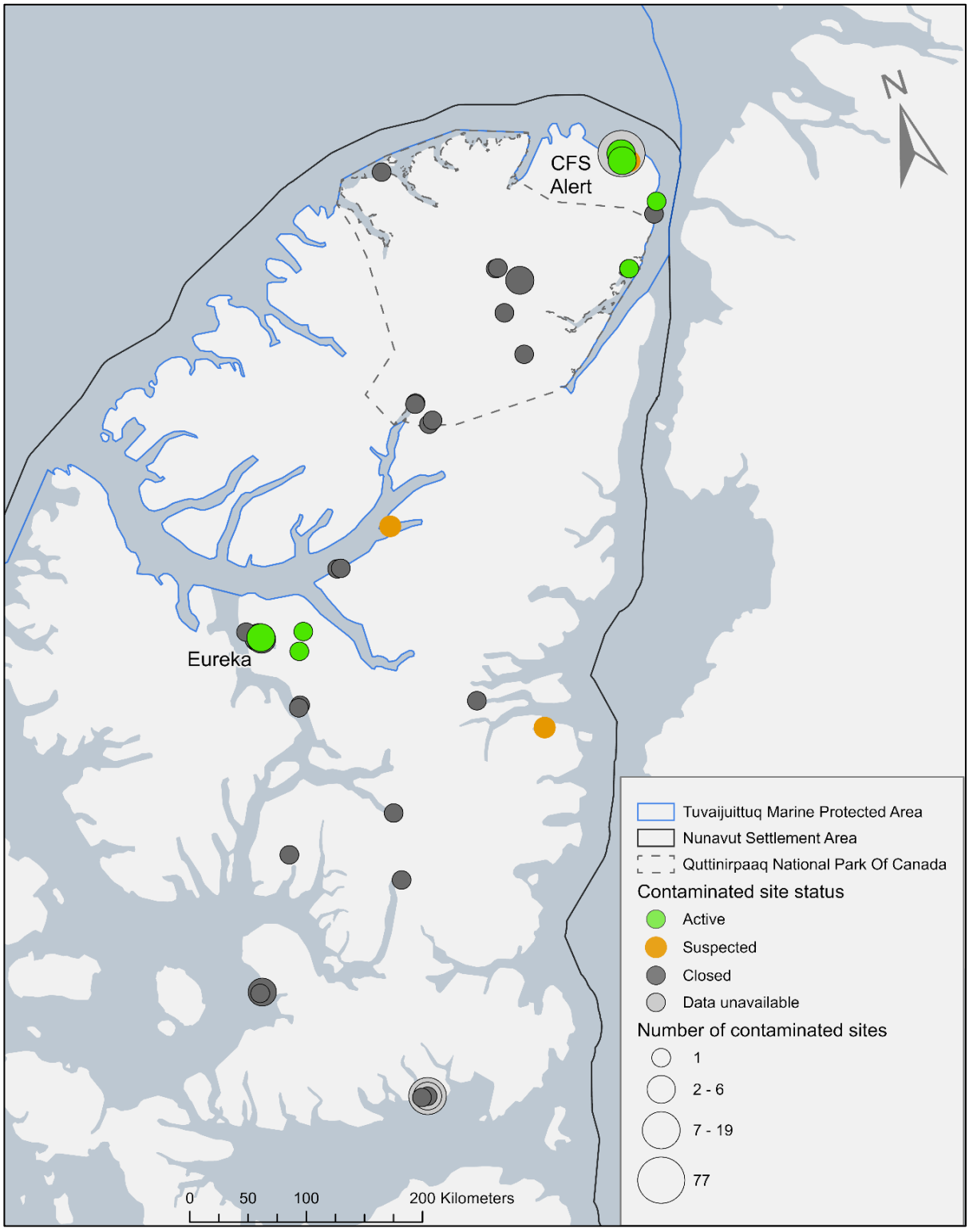

Figure 4. Map showing closed, active and suspected contaminated sites on Ellesmere Island, NU. Source data: Government of Northwest Territories (GNWT) Spills Database and the Federal Contaminated Sites Inventory (FCSI), accessed May 2023

Table 2. List of active and suspected contaminated sites located on Ellesmere Island, including information on reporting organization (Crown Indigenous Relations and Northern Affairs Canada [CIRNAC]; Fisheries and Oceans Canada [DFO]; National Defence [DND]; Environment and Climate Change Canada [ECCC]; Parks Canada Agency [PCA]; Royal Canadian Mounted Police [RCMP]), contaminants (petroleum hydrocarbons [PHCs]; benzene, toluene, ethylbenzene, and xylene [BTEXs]; polycyclic aromatic hydrocarbons [PAHs), quantity, and actions.

Site Number	Site Name / Location	Site Status	Occurrence Date	Latitude	Longitude	Reporting Organization	Contaminants	Quantity (cubic metres)	Actions
286	Lincoln Bay	Active	Data unavailable	82.0833	-62.0000	CIRNAC	PHCs	12	Initial testing completed. Detailed testing underway.
2747	Eureka High Arctic Weather Station	Active	Data unavailable	79.9908	-85.8586	ECCC	PHCs, BTEXs, PAHs, Metal, metalloid, and organometallic	15750	Remediation / risk management completed. Confirmatory sampling underway.
8328	Fort Conger Historic Site	Active	Data unavailable	81.7522	-64.8261	PCA	PAHs, Metal, metalloid, and organometallic	1265	Remediation / risk management completed. Confirmatory sampling underway.
24258	Romulus - Panarctic C-42 Well Site	Active	Data unavailable	79.8526	-84.3764	CIRNAC	BTEXs, PAHs, Metal, metalloid, and organometallic	3500	Remediation / risk management completed. Confirmatory sampling underway.
24259	Gemini - Panarctic E-10 Well Site	Active	Data unavailable	79.9902	-84.0690	CIRNAC	PHCs, Metal, metalloid, and organometallic	1500	Initial testing completed. Detailed testing underway.
27530	Neil Trivet Gaw Lab (Bapmon - Alert)	Active	Data unavailable	82.4535	-62.5135	ECCC	PHCs	0	Initial testing completed. Detailed testing underway.
20247006	Alert Main Station	Active	Data unavailable	82.4981	-62.3367	DND	PHCs,PAHs, Metal, metalloid, and organometallic	14500	Confirmatory sampling completed. Long term monitoring underway.

Site Number	Site Name / Location	Site Status	Occurrence Date	Latitude	Longitude	Reporting Organization	Contaminants	Quantity (cubic metres)	Actions
20247025	Alert Tx Site	Active	Data unavailable	82.4528	-62.5020	DND	PHCs	600	Detailed testing completed. Remedial action plan under development.
20247029	Alert Airfield	Active	Data unavailable	82.4998	-62.3611	DND	PHCs, BTEXs, Metal, metalloid, and organometallic	3	Confirmatory sampling completed. Long term monitoring underway.
70069014	Eureka - North Airstrip Apron	Active	Data unavailable	79.9977	-85.8406	DND	PHCs, BTEXs and PAHs	1755	Confirmatory sampling completed. Long term monitoring underway.
1091	Alexandra Fiord Rcmp Detachment Site	Suspected	Data unavailable	78.8798	-75.7546	RCMP	Data unavailable	0	Historical review planned.
16525	D'Iberville Fjord (Unassessed)	Suspected	Data unavailable	80.6069	-79.4792	DFO	Data unavailable	0	Historical review completed. Initial testing underway.
25114	Alert - Unauthorized Firing Range	Suspected	Data unavailable	82.4246	-62.1835	DND	Data unavailable	0	Historical review planned.

*Closed sites were not included in this table as they have either been cleaned up and/or require no further action. Sites for which no data are available with respect to status were also not included.

Appendix 2. Tuvaijuittuq Ministerial Order Regulations

***NOTE**: The regulations can also be found at this website: https://laws-lois.justice.gc.ca/eng/regulations/SOR-2019-282/page-1.html

SOR/2019-282

OCEANS ACT

Registration 2019-07-30

Order Designating the Tuvaijuittuq Marine Protected Area

Whereas this Order designates the Tuvaijuittuq Marine Protected Area in a manner that is not inconsistent with a land claims agreement that has been given effect and has been ratified or approved by an Act of Parliament;

Therefore, the Minister of Fisheries and Oceans, pursuant to 35.1(2)[a] of the *Oceans Act*[b], makes the annexed *Order Designating the Tuvaijuittuq Marine Protected Area*.

- [a]S.C. 2019, c. 8, s. 5
- [b]S.C. 1996, c. 31

Ottawa, July 29, 2019

Jonathan Wilkinson
Minister of Fisheries and Oceans

Definition of *Marine Protected Area*

1 In this Order, ***Marine Protected Area*** means the area of the sea that is designated by section 2.

Marine Protected Area

2 (1) The area of the sea in the Arctic Ocean consisting of the waters off northern Ellesmere Island, as described in plan number FB42596, certified on July 16, 2019 and depicted in plan number CLSR 108395, which plans are deposited in the Canada Lands Surveys Records, is designated as the Tuvaijuittuq Marine Protected Area.

Seabed, subsoil and water column

(2) The Marine Protected Area consists of the seabed, the subsoil to a depth of five metres and the water column, including the sea ice, each of which is below the low-water line.

Ongoing activities

3 For the purposes of subsection 35.1(2) of the *Oceans Act*, the following classes of activities are ongoing activities in the Marine Protected Area:

> **(a)** national defence activities carried out by the Department of National Defence; and

(b) marine scientific research activities.

Prohibitions

4 (1) It is prohibited in the Marine Protected Area to carry out any activity — other than those set out in section 3 — that disturbs, damages, destroys or removes from the Marine Protected Area any unique geological or archeological features or any living marine organism or any part of its habitat, or is likely to do so.

Exemption

(2) Despite subsection (1), the following activities may be carried out in the Marine Protected Area:

(a) marine navigation by a foreign national, a foreign ship or a foreign state, or an entity incorporated or formed by or under the laws of a country other than Canada; and

(b) the laying, maintenance and repair of cables and pipelines by a foreign state.

Non-application – Nunavut Agreement

5 This Order does not apply with respect to the wildlife harvesting rights of the Inuit in the Nunavut Settlement Area, as provided for in the Agreement Between the Inuit of the Nunavut Settlement Area and Her Majesty the Queen in Right of Canada, as approved, given effect and declared valid by the *Nunavut Land Claims Agreement Act*.

Coming into force

6 This Order comes into force on the day on which it is registered.

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ᖁᔮᓐᓇᒦᖅᑕᐅᔪᑦ

ᑐᕝᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᖁᔭᓕᔪᒪᔪᑦ ᓄᓇᓕᐅᔪᓂᒃ ᐃᒃᐱᐊᕐᔪᒃ, ᒥᑦᑎᒪᑕᓕᒃ, ᑲᖏᖅᑐᓚᐱᒃ, ᖃᐅᓱᐃᑦᑐᖅ, ᐊᒻᒪᓗ ᐊᐅᓱᐃᑦᑐᖅ ᐱᕕᖃᖅᑎᑦᑎᓚᐅᕐᓂᖏᓐᓄᑦ ᐊᒻᒪ ᑐᙵᓱᐃᓚᐅᕐᓂᖏᓐᓄᑦ ᓄᓇᓕᖕᓄᑦ ᐳᓚᕋᖅᑎᓪᓗᑕ. ᖁᔭᓐᓇᒦᓪᓚᕆᑦᑕᕗᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ (HTA), Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ, ᒪᐃᔭᐃᑦ ᐊᒡᓚᕝᕕᖏᑦ ᐱᖃᑕᐅᓚᐅᕐᓂᖏᓐᓄᑦ ᐊᒻᒪ ᖃᐅᔨᒪᔭᖏᓐᓂᒃ ᐅᖃᐅᓯᖃᕈᓐᓇᓚᐅᕐᒪᑕ. ᑭᖑᓪᓕᕐᒥᑦ, ᐃᓕᓴᕆᔪᒪᔭᕗᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᓯᕗᓕᖅᑎᐅᓚᐅᕐᓂᖏᓐᓄᑦ ᐋᖅᑭᒃᓱᐃᓪᓗᑎᒃ ᑖᒃᑯᓂᖓ ᑲᑎᒪᓂᐅᔪᓂᒃ.

ᐱᓕᕆᖃᑏᖁᑎᒃᐳᑦ

ᑐᕝᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᐃᓚᖃᖅᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂ (QIA), ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ (DFO), ᒥᕐᖑᐃᖅᓱᕐᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (PCA), ᐊᒻᒪ ᓄᓇᕗᑦ ᒐᕙᒪᒃᑯᖏᓐᓂᒃ (GN). ᐳᓚᕋᕐᓂᕐᒧᑦ ᐱᖃᑕᐅᔪᑦ ᐃᓚᖃᓚᐅᖅᑐᑦ ᑭᒡᒐᖅᑐᐃᔨᓂᒃ ᐊᑐᓂ ᑲᑐᔾᔨᖃᑎᒌᖑᔪᓂᒃ ᐱᖃᑕᐅᔪᓂᒃ ᑕᐃᑲᓂ ᐱᓕᕆᖃᑎᒌᓂᑦ.

ᑐᕝᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ ᐅᖃᖅᑲᑎᒌᓐᓂᐅᔪᓂᒃ ᑲᖏᖅᑐᓚᐱᖏᕐᒥᑦ, ᐃᒃᐱᐊᕐᔪᖏᕐᒥᑦ ᐊᒻᒪ ᒥᑦᑎᒪᑕᓕᖏᕐᒥᑦ (ᓴᐅᒥᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ) ᐊᒻᒪ ᖃᐅᓱᐃᑦᑐᕐᒥᑦ ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᕐᒥᑦ (ᑕᓕᖅᐱᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ). ᓴᐅᒥᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ, ᓴᐅᒥᐊᓂ ᑕᓕᖅᐱᖕᒧᑦ: ᓴᐃᔪᓛ ᐃᑭᓪᓗᐊᖅ (ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ), ᑎᓚᓂ ᐃᐅᐃᖕ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᒦᑕᓖᓐ ᑲᓚᑦ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᔻᓂ ᒪᒃᐊᐃᓴᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ), ᐊᒻᒪ ᔭᔅᑎᓐ Hᐋᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ). ᑕᓕᖅᐱᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ, ᓴᐅᒥᐊᓂ ᑕᓕᖅᐱᖕᒧᑦ: ᓯᐊᕋ ᑲᓇᑎ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᐲᑕᓂ ᔅᑮᑐ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᐊᐃᓵᓐᓇ ᓇᕙᐊᐱᒃ (ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ), ᑖᓂᐅᓪ Hᐊᐃᓂ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ), ᐊᒻᒪ ᔾᔫᓂ ᒪᒃᐊᐃᓴᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ).

ᐃᓱᒪᒃᑯᐃᔾᓄᑦ ᓇᐃᓈᕈᑎ

ᑐᕌᐃᐩᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ, ᐃᓚᖃᖅᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᕐᒋᓐᓂ, ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ, ᒥᕐᖑᐃᖅᓯᕙᓕᕆᔩᒃᑯᑦ ᑲᓇᑕᒥ, ᐊᒻᒪ ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ, ᓄᓇᓕᖕᓂ ᐅᖃᖃᑎᖃᓚᐅᖅᑐᑦ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᒥᑎᒪᑕᓕᖕᒥᑦ, ᑲᖏᖅᑐᒑᐱᖕᒥᑦ, ᖃᐅᓯᐃᑦᑐᕐᒥᑦ, ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᕐᒥᑦ ᐊᑯᓐᓂᖕᒋᓐᓂᒃ ᐊᐃᕐᓇᓕ 3-18, 2023. ᐃᒃᐱᐊᕐᔪᖕᒥᑦ ᐅᖃᖃᑎᒌᖕᓃᑦ ᑖᕋᓃᓚᐅᖅᑐᑦ ᐊᐃᕐᓇᓕ 3, 2023.

ᐱᔾᔪᑎᒋᔭᖕᒐ ᑖᒃᑯᐊ ᐅᖃᖃᑎᒌᖕᓂᐅᔪᑦ ᐅᖃᐅᓯᖃᕐᓂᕐᒥᑦ ᑐᒃᓯᕋᖅᑕᐅᓯᒪᔪᖅ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᓐᓄᑦ ᓴᖅᕿᓂᕐᒥᑦ ᓄᑖᒥᑦ ᒥᓂᒃᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ (MPA) ᕿᓂᕐᓂᕐᒥᑦ ᐃᓄᖕᓄᑦ ᐊᐅᓚᑕᐅᔪᓗᑦ ᓴᐳᔾᔨᓯᒪᓂᕐᒧᑦ ᐊᒻᒪ ᐱᐅᖅᓱᐊᕋᓱᖕᓂᕐᒧᑦ ᐃᓂᒥᑦ (IPCA) ᑐᕌᐃᐩᐃᑦᑐᕐᒧᑦ. ᐱᓕᕆᖃᑎᒌᑦ ᑐᓂᓯᓚᐅᕐᒥᔪᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᓂᕆᐅᒋᔭᑦᑎᓐᓂ ᐱᓕᕆᔾᔪᓯᑦᑎᓐᓂ ᒪᓕᒋᐊᓕᖕᓂᒃ ᑖᔅᓱᒨᖓ ᕿᓚᒻᒥᐅᔪᒥᑦ ᐊᑐᓂᐊᖅᑐᒧᑦ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ, ᓄᓇᖕᓕᒥᓗ ᑐᓴᕋᓱᓚᐅᖅᑰᑎᒃ ᐊᒻᒪ ᐃᑲᔪᖅᓱᖅᑕᐅᔪᒪᓪᓗᑎᒃ ᑐᒃᓯᕋᐅᑎᒧᑦ. ᐱᔾᔪᑎᖓ ᑖᔅᓱᒪ ᐅᓂᒃᑳᓕᐊᑉ ᓇᐃᓈᖅᓯᒍᒪᓪᓗᑎᒃ ᐅᖃᐅᓯᒃᓴᕆᔭᐅᓚᐅᖅᑐᑦ ᓄᓇᓕᖕᒥᐅᑕᓄᑦ ᑲᑎᒪᕐᑲᑕᐅᓚᐅᖅᑐᓂᒃ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᓴᖅᕿᔮᑦᑎᐊᕐᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᖕᒐᓂ, ᑎᑎᕋᖅᓯᒪᕐᒍᓪᓗᒋᑦ ᐅᖃᐅᓯᒃᓴᑦ ᐊᒻᒪ ᐃᓱᒫᓘᑎᒋᔭᐅᔪᑦ ᓄᓇᓕᖕᒧᑦ, ᐊᒻᒪ ᐊᑐᐃᓐᓇᐅᑎᑦᑎᓂᕐᒥᑦ ᐃᓚᒃᑲᓐᓂᖕᒋᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᐊᐱᖅᑯᑕᐅᓚᐅᖅᑐᓄᑦ ᐅᖃᖃᑎᒌᒃᑎᓪᓗᒋᑦ. ᖃᐅᔨᒪᑦᑎᐊᓇᐊᕐᓂᕐᒥᑦ ᑕᒪᖅᓯᒪᓇᑕ ᓄᐊᑦᑎᓯᒪᔪᒎᑦ ᑐᓴᖅᓯᒪᔭᑦᑎᓐᓂᒃ, ᑖᓐᓇ ᐅᓂᒃᑳᓕᐊᖅ ᑐᓐᓂᖅᓴᖅᑕᐅᓯᒪᔪᖅ ᑖᒃᑯᓄᖓ ᐃᑲᔫᑏᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᕐᒋᓐᓄᑦ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ ᐊᒻᒪ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᓐᓄᑦ ᕿᒥᕐᕈᔭᐅᓂᕐᒧᑦ. ᐃᓛᒃᑰᕐᒐᔪᑦ ᐅᓂᒃᑳᓕᐊᑦ ᐋᖅᑭᒃᓱᖅᑕᐅᓚᐅᖅᑐᑦ ᐊᑐᓂ ᓄᓇᓕᖕᒧᑦ ᐊᒻᒪ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ ᐅᖃᐅᓯᒃᓴᖃᕈᓐᓇᖅᓯᓚᐅᕐᓗᑎᒃ, ᑖᒃᑯᐊ ᐅᓂᒃᑳᓕᐊᑦ ᑐᓂᔭᐅᓛᖅᑐᑦ ᑕᑦᓕᒪᓄᑦ ᓄᓇᓕᖕᓄᑦ.

ᐋᒃᑳᕈᑎᖃᓚᐅᙱᑦᑐᑦ ᐃᑲᔫᑏᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᕐᒋᓐᓂᒃ ᐊᒻᒪ ᐃᒃᐱᐊᕐᔫᒃ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᓐᓂᒃ ᑲᔪᓯᑎᑦᑎᓂᕐᒧᑦ ᓄᑖᒥᑦ ᒥᓂᒃᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕌᐃᐩᐃᑦᑐᕐᒥᑦ, ᓴᐳᔾᔨᒐᔭᖅᑐᖅ ᐃᓂᖕᒐᓂ ᑎᑭᓪᓗᒍ ᐊᕐᕋᒍᑦ ᑕᓪᓕᒪᑦ ᑲᑐᔾᔨᖅᑎᔭᐅᔪᑦ ᕿᓈᑎᓪᓗᒋᑦ ᐃᓄᖕᓄᑦ ᐊᐅᓚᑕᐅᔪᓗᑦ ᓴᐳᔾᔨᓯᒪᓂᕐᒧᑦ ᐊᒻᒪ ᐱᐅᖅᓱᐊᕋᓱᖕᓂᕐᒧᑦ ᐃᓂᒥᑦ. ᓄᓇᓕᐅᔪᖅ ᐃᒃᐱᐊᕐᔪᖅ ᓴᐳᔾᔨᔪᒪᔪᑦ ᑐᕌᐃᐩᐃᑦᑐᕐᒥᑦ ᕿᓚᒻᒥᐅᔪᕐᒥᑦ ᐊᒻᒪ ᐊᑯᓂᐅᔪᕐᒥᑦ, ᐃᓂᐅᑉ ᐱᒻᒪᕆᐅᓂᖕᒐᓄᑦ, ᐃᓱᒫᓘᑏᑦ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖕᒐᓄᑦ ᐊᒻᒪ ᐅᒥᐊᕐᔪᐊᒃᑰᖅᑎᑦᑎᓂᕐᒧᑦ ᐊᒃᑐᐃᓂᐅᔪᓂᑦ, ᓴᐳᔾᔨᓂᕐᒧᑦ ᑐᕌᐃᐩᐃᑦᑐᕐᒥᑦ ᓄᓇᓕᕐᔪᐊᑦ ᐊᓯᖕᒋᓐᓂᒃ ᐊᔪᙱᓐᓂᓕᒫᖕᒋᓐᓂᒃ. ᑮᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐱᕙᖃᕐᓂᐅᔪᑦ ᐱᒻᒪᕆᐅᖕᒥᔪᑦ ᓯᕗᓂᒃᓴᒥᑦ ᑭᖑᕚᕆᔭᐅᔪᓄᑦ ᐃᓄᖕᓄᑦ ᐃᓱᒫᓗᖕᓇᖅᓱᓂᓗ ᐊᑯᓂᐅᔪᒥᒃ ᓴᐳᔾᔭᐃᓯᒪᓂᖕᒐ ᑮᓪᓕᖃᖅᑎᑦᑐᐃᓐᓇᓇᐊᓕᒃ ᑖᒃᑯᓂᖕᒐ. ᐱᒻᒪᕆᐅᓂᐊᖅᑐᖅ ᐃᓱᒪᒋᓗᒋᑦ ᑖᒃᑯᐊ ᐊᑲᐅᙱᓕᐅᕈᑏᑦ ᕿᓂᖅᑎᓪᓗᒋᑦ ᐊᑯᓂᐅᔪᒥᑦ ᓇᓖᕌᕈᑎᒃᓴᓂᑦ ᐃᓂᒧᑦ. ᑐᕌᐃᐩᐃᑦᑐᖅ ᐊᑐᖅᑕᐅᓯᒪᔪᖅ ᓯᕗᓪᓕᕆᔭᐅᔪᓄᑦ ᐃᓄᖕᓄᑦ ᐊᖑᓇᓱᒃᑐᓄᑦ ᐊᒻᒪ ᐱᒻᒪᕆᐅᕆᔭᐅᔪ ᐃᓄᖕᓄᑦ. ᓯᐅᔭᖅᐸᓯᖕᒦᑦᑐᑦ ᐃᓅᑦ ᑐᕌᐃᐩᐃᑦᑐᕐᒥᑦ ᐱᒻᒪᕆᐅᔪᑦ ᐆᒪᔪᓄᑦ ᐊᓪᓗᓂᑦ ᐊᑐᓲᓄᑦ ᓲᖃᐃᒻᒪ ᐊᕐᕌᒍᓕᒫᖅᓯᐅᑎ ᓯᑯᖓ ᑐᕚᖅᑯᖅᑐᓗᐊᕐᒪᑦ. ᓄᓇᓕᐅᔪᖅ ᑐᑭᓯᒃᑲᓐᓂᕈᒪᔪᑦ ᐊᒃᑐᖅᑕᐅᓂᐅᔪᓂᒃ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖕᒐᓄᑦ ᑕᒡᕋᓂ ᐃᓂᒥᑦ ᐅᑭᐅᖅᑕᖅᑐᓕᒦᒥᓪᓗ, ᐃᑲᔪᖅᓱᖅᓱᑎᒡᓗ ᖃᐅᔨᓴᕐᓂᕐᒥᑦ ᑐᕌᐃᐩᐃᑦᑐᕐᒥᑦ. ᓄᓇᓕᐅᔪᖅ ᐅᔾᔨᕈᓱᒃᓯᒪᔪ ᐆᒪᔪᑦ ᐅᐊᖕᓇᖕᒐᓃᖅᐸᓪᓕᐊᔪᑦ ᓄᑖᑦ ᐆᒪᔪᑦ ᐃᒃᐱᐊᕐᔪᓕᐊᖅᐸᓪᓕᖅᑐᑦ ᓂᕆᐊᓂ.

ᑐᓴᓚᐅᖅᑕᕗᑦ ᓄᓇᓕᓕᒫᓂᑦ ᑕᒪᐃᑎᒍᑦ

ᐅᖃᐅᓯᐅᒃᑯᓚᐅᖅᑐᖅ ᓄᓇᓕᖕᓂᒃ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᓪᓗᑎᒃ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᒥᒃᓵᓄᑦ, ᐆᒪᔪᐃᓪᓗᑦ ᐊᒻᒪ ᓇᔪᖅᑕᐅᔪᓄᑦ ᐆᒪᔪᓄᑦ ᑕᐅᕙᓃᑦᑐᓂᒃ, ᓯᕗᓂᒃᓴᒥᑦ ᕿᓇᐅᔭᓚᐅᕐᓂᕐᒧᑦ ᐱᕚᕐᑲᕐᓂᐅᔪᓂᒃ, ᖃᓄᐃᑦᑐᓂᒡᓗ ᖃᐅᔨᓴᕐᓂᓕᕆᓪᒪᓖᑦ ᑕᐅᕙᓂ. ᐱᒍᒪᓂᖃᖅᑐᑦ ᑕᓪᓚᒪᑦ ᓄᓇᓖᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᑐᕙᐃᔭᐃᑦᑐᕐᒥᑦ ᕿᓚᒻᒥᐅᔭᒥᑦ ᐊᒻᒪ ᐊᑲᓂᐅᔭᒥᑦ, ᑭᓯᐊᓂ ᓇᓕᒧᕇᓗᑎᒃ ᓴᐳᔾᔨᓯᒪᓂᖅ ᕿᓇᐅᔾᔭᓴᕈᓐᓇᕐᓂᕐᒥᑦ ᓯᕗᓂᒃᓴᒥᑦ ᑭᖑᕚᒃᓴᓄᑦ. ᐱᓕᕆᓂᖃᕈᒪᓂᕐᒥᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᐃᓂᐅᔪᒥᑦ ᑐᙵᕕᖃᖅᑐᖅ ᑐᕙᐃᔭᐃᑦᑑᑉ ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᐱᓪᒪᕆᐅᓂᖓᓂ ᐃᓄᖕᓄᑦ, ᐊᒻᒪ ᐱᓕᕆᓂᖃᕈᒪᓂᕐᒥᑦ ᐃᓂᐅᔫᑉ ᐱᔾᔪᑎᒃᓴᖏᓐᓂᒃ ᐊᓯᖏᓐᓄᑦ ᓄᓇᓕᕐᔪᐊᕐᓄᑦ.

ᓇᓗᓇᐃᔭᐃᓂᖅ ᐊᒻᒪ ᐊᑐᖅᑕᐅᔪᖅ

ᑐᕙᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ, ᓄᓇᓕᖕᓂ ᐅᖃᖃᑎᖃᓚᐅᖅᑐᑦ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᒥᑦᑎᒪᑕᓕᖕᒥᑦ, ᑲᖏᖅᑐᒑᐱᖕᒥᑦ, ᖃᐅᓱᐃᑦᑐᕐᒥᑦ, ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᕐᒥᑦ ᐊᑯᓐᓂᖓᓂᒃ ᐊᐃᕐᕆᓕ 3-18, 2023. ᐃᒃᐱᐊᕐᔪᖕᒥᑦ ᐅᖃᖃᑎᒌᖕᓃᑦ ᑕᕝᕙᓃᓚᐅᖅᑐᑦ ᐊᐃᕐᕆᓕ 3, 2023. ᐱᔾᔪᑎᒋᔭᖓ ᑖᒃᑯᐊ ᐅᖃᖃᑎᒌᓐᓂᐅᔪᑦ ᐅᖃᐅᓯᖃᕐᓂᕐᒧᑦ ᓂᕆᐅᒋᔭᐅᔪᒧᑦ ᓄᑖᒥᑦ ᒥᓂᕝᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕙᐃᔭᐃᑦᑐᕐᒥᑦ, ᑐᑭᓯᒋᐊᕈᑎᒃᓴᓂᑦ ᑐᓴᖅᑎᑦᑎᓂᕐᒧᑦ ᓂᕆᐅᒋᔭᐅᔾᔪᑦ ᐱᓕᕆᔾᔪᓯᖓᓂ ᒪᓕᒐᕐᓄᑦ ᑖᓯᔫᖓ ᓄᑖᒧᑦ ᕿᓚᒻᒥᐅᔭᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᔾᔪᑎᐅᓂᐊᖅᑐᒥᑦ, ᑐᓴᕋᓱᖕᓂᕐᒧᑦ ᓄᓇᓕᐅᑉ ᐅᖃᐅᓯᒃᓴᖏᓐᓂᒃ ᐊᒻᒪ ᐃᑲᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᑖᓯᔫᖓ ᑐᒃᓯᕋᐅᑕᐅᔪᒧᑦ. ᐊᑐᓂ ᓄᓇᓕᖕᒥᑦ, ᒪᕿᐃᖅᓱᖅᓱᑎᒃ ᑲᑎᑎᑦᑎᖃᑦᑕᓚᐅᖅᑐᑦ; ᐱᒋᐊᕐᕙᕿᑎᒃ ᑲᑎᒪᓂᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖕᒋᓐᓂᒃ, Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ, ᒪᐃᔭ, ᓇᐅᑦᑎᖅᓱᖅᑏᑦ ᐊᒻᒪ ᐊᓯᖏᑦ ᓄᓇᓕᖕᒥᑦ ᑲᑎᒪᔨᑦ, ᐅᓄᒃᑯᓪᓗ ᓄᓇᓕᖕᒧᑦ ᒪᑐᐃᖓᓪᓗᓂ ᑭᒃᑯᑐᐃᓐᓇᕐᓄᑦ.

ᑕᒪᒃᑮᓐᓂᒃ ᑲᑎᒪᓂᐅᔪᓂᒃ, ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᑐᓂᓯᓚᐅᖅᑐᑦ ᐱᒪᓇᐅᓂᖓᓂ ᑐᕙᐃᔭᐃᑦᑐᖅ, ᑭᒡᓕᐅᔪᑦ, ᐱᔾᔪᑎᖏᑦ ᓱᒪᑦ ᐃᓂᖓ ᐃᓱᒪᒋᔭᐅᓕᕐᒪᖔᖅ ᓴᐳᔾᔭᐅᓯᒪᒋᐊᖃᕐᓂᖓᓂ, ᖃᓄᐃᓕᐅᕈᑕᐅᓂᐊᖅᑐᑦ ᐋᖅᑭᒃᓯᓂᒥᑦ ᓄᑖᒥᑦ ᒥᓂᕝᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᐊᒻᒪ ᓂᕆᐅᒋᔭᐅᔪᑦ ᒪᓕᒐᑦ ᕿᓚᒻᒥᐅᔫᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᒍᑎᐅᓂᐊᖅᑐᒥᑦ. ᓴᖅᑮᔭᖅᑎᑕᐅᔪᑦ ᓱᓇᒃᑯᑖᑦ ᐊᒻᒪ ᑐᕌᖓᔪᑦ ᖃᐅᔨᓴᕐᓃᑦ, ᓇᐃᓈᖅᓯᒪᔪᕐᓗ ᓄᓇᒥᙳᖅᑐᓕᕆᔮᒃᑯᑦ ᑲᓇᑕᒥ ᐱᔾᔪᑎᒃᓴᓄᑦ ᐊᒻᒪ ᕿᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᖃᐅᔨᓴᕐᓂᖓ ᐃᓂᖓᓄᑦ[1] ᐊᒻᒪ ᐆᒪᕕᐅᕙᖕᓂᖓ ᐊᒻᒪ ᐆᒪᔪᖃᕐᓂᖓ ᖃᓄᐃᓕᖓᓂᖓ, ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓚᐅᖅᑐᑦ ᓄᓇᓕᖕᒥᐅᑕᓄᑦ ᖃᓪᓗᓈᑎᑐᑦ ᐃᓄᒃᑎᑐᓪᓗ. ᒪᕿᒃ ᒪᒃᐱᖅᑑᒃ ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ ᓄᕕᐱᕆᒥᑦ ᐅᖃᖃᑎᖃᖅᑎᓪᓗᑕ ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓚᐅᕐᒥᔪᑦ. ᐃᕐᖑᓐᓇᖅ ᑑᓵᐅᔪᓂᒃ ᐊᑐᐃᓐᓇᖅᑕᖃᓚᐅᖅᑐᖅ ᐊᑐᓂ ᑲᑎᒪᓂᐅᔪᒥᑦ.

ᑐᕙᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᑐᓐᓂᖅᓴᐅᓚᐅᖅᑐᑦ "ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ" ᐅᓂᒃᑳᓕᐊᒥᑦ ᐊᑐᓂ ᓄᓇᓕᖕᒧᑦ ᕿᒥᕐᕈᔭᐅᓂᐊᕐᒪᑦ ᐊᒻᒪ ᐊᖏᖅᑕᐅᓗᓂ ᓇᐃᒡᓕᒋᐊᖅᓯᓯᒪᔪᖅ ᐅᖃᐅᓯᒃᓴᖏᓐᓂᒃ ᐅᖃᖃᑎᒃᑎᓪᓗᑕ. ᓄᓇᓕᖕᒥᐅᑦ ᐅᕙᓗᓐᓃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐃᒃᐱᒍᓱᒃᐸᑕ ᐅᖃᐅᓯᒃᓴᖏᑦ ᑐᑭᓯᓇᖓᓗᒃᑕᐅᔪᑦ ᐅᕙᓘᓐᓃᑦ ᐅᖃᐅᓯᐅᑦᑎᐊᙱᑦᑐᑦ, ᐱᓕᕆᖃᑎᒌᑦ ᐋᖅᑭᒋᐊᖅᓯᓂᐊᖅᑐᑦ ᐅᓂᒃᑳᓕᐊᒥᑦ ᑕᐃᒫᒃ ᑐᒃᓯᕋᐅᑕᐅᒃᐸᑦ ᐊᒻᒪ ᑐᓐᓂᖅᓴᖅᑕᐅᒃᑲᓐᓂᕐᓗᓂ ᓄᓇᓕᖕᒧᑦ. ᖃᐅᔨᒋᐊᕐᕕᒋᓗᒍ ᓵᓐᑦᕋ ᓵᒻᐳᔅ (chandra.chambers@dfo-mpo.gc.ca) ᐊᐱᖅᑯᑎᒃᓴᖃᕈᕕᑦ ᐅᕙᑦᑐᓐᓂᑦ ᐃᓱᒫᓗᑎᖃᕈᕕᑦ. ᓄᓇᓖᑦ ᐱᕕᖃᕈᓐᓇᕐᓗᑎᒃ ᕿᒥᕐᕈᓂᕐᒥᑦ

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[1] ᓗᐃᑦᑑᓪᓗᓂ ᓄᓇᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐃᑲᔫᑎᒃᓴᓄᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓯᒪᔪᖅ ᐊᒻᒪ ᑕᑯᔭᐅᔪᓇᖅᑐᖅ ᐅᕙᓂ: https://publications.gc.ca/collections/collection_2022/rncan-nrcan/m183-2/M183-2-8897-eng.pdf

ᐊᒻᒪ ᓈᒻᒪᒃᓴᒃᐸᑕ ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ ᐅᓂᒃᑳᓚᐊᓂᑦ, ᐱᓕᕆᖃᑎᒌᑦ ᐊᑐᐃᓐᓇᐅᑎᑦᑎᓛᖅᑐᑦ ᐊᔾᔨᒋᓐᓂᒃ ᐅᓂᒃᑳᓚᐊᒥᓂᓚᒫᓂᑦ ᐊᑐᓂ ᓄᓇᓕᖕᓄᑦ.

ᐃᖃᓗᓕᕆᔾᔪᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔾᔪᑦᓗ ᑲᓇᑕᒥ ᐊᖏᓚᐅᖅᑐᑦ ᖃᐅᔨᒋᐊᒃᑲᓐᓂᓂᕐᒥᑦ ᓄᓇᓕᖕᓂᒃ ᐊᐱᖅᑯᑕᐅᔪᓂᒃ ᓄᓇᓕᖕᓂᑦ ᑲᑎᒪᓂᖃᖅᑎᑦᓗᒋᑦ. ᑭᐅᔾᔪᑏᑦ ᑖᒃᑯᓄᖓ ᐊᐱᖅᑯᑎᓄᑦ ᑐᓐᓂᖅᓴᖅᑕᐅᓚᐅᖅᑐᑦ ᐊᑐᓂ ᓄᓇᓕᐅᑉ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓄᑦ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ ᐊᒻᒪ ᒪᐃᔭᒧᑦ ᐃᖕᕖᓈᖅᑕᐅᑎᒃᑯᑦ ᔫᓂ 28, 2023-ᒥᑦ, ᑖᓐᓇᓗ ᑐᑭᓯᒋᐊᕈᑎ ᐃᓚᓕᐅᑎᓯᒪᔪᖅ ᐃᓚᒍᑕᖓ 1-ᒥᑦ ᑕᒡᕙᓂ ᐅᓂᒃᑳᓚᐊᒥᑦ. ᐊᔾᔨᖓᓂ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔾᐅᓯᒪᔪᑦ ᒪᓕᒡᑦ ᓂᕆᐅᒋᔾᐅᔪᑦ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔾᐅᓯᒪᔪᑦ ᐃᓚᓕᐅᑎᓯᒪᖕᒥᔪᑦ ᐃᓚᒍᑕᖓ 2-ᒥᑦ ᑕᒡᕙᓂ ᐅᓂᒃᑳᓚᐊᒥᑦ.

ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᒻᒪ/ᐅᕝᕙᓘᓐᓃᑦ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᐃᓚᖏᓐᓂᒃ ᓄᓇᓕᖕᓂᒃ ᓈᒻᒪᒃᓯᔪᓐᓇᓚᐅᙱᑦᑐᑦ ᐊᐃᑉᐸᓕᒥ ᑲᑎᒪᓂᐅᔪᓂᒃ. ᐱᓕᕆᖃᑎᒌᑦ ᖃᐅᔨᒋᐊᒃᑲᓐᓂᓚᐅᖅᑐᑦ ᑖᒃᑯᓄᖓ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂᒃ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ ᖃᕋᓴᐅᔭᒃᑯᑦ ᐊᒻᒪ ᐊᖏᖅᑕᐅᕐᓗᑎᒃ ᑎᑎᖅᑲᐅᓯᐊᕐᓂᕐᒥᑦ ᐃᑲᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᓄᑖᕐᒧᑦ ᒪᓕᒐᕐᒧᑦ.

ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ (HTA) ᐊᒻᒪ Hᐋᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᑲᑎᒪᓂᖓ

ᐱᓕᕆᖃᑎᒌᑦ ᐊᒻᒪ ᓄᓇᓕᖕᒥ ᓇᐅᑦᑎᖅᓱᖅᑏᑦ ᑲᑎᖃᑎᖃᓚᐅᖅᑐᑦ ᐃᑲᔫᑎᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂᒃ ᐊᒻᒪ ᐃᒃᐱᐊᕐᔪᒃ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ ᐊᐃᕐᓇᓕ 3, 2023 2:00-ᒥᒃ ᐅᓪᓗᒃᑯᑦ ᖃᒡᒋᕕᒃ ᐱᙳᐊᕐᕕᖓᓂ. ᐊᓱᖏᑦ ᓄᓇᓕᖕᒥᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑐᙵᓱᒃᑎᑕᐅᓚᐅᕐᒥᔪᑦ ᐅᐸᒍᑎᓂᕐᒧᑦ. 13-ᖏᓐᓃᐸᓗᓚᐅᖅᑐᑦ ᐃᓄᐃᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ ᑖᔅᓱᒧᖓ ᑲᑎᒪᓂᐅᔪᒧᑦ. ᐅᐸᒍᑎᓯᒪᔪᑦ ᑲᑎᒪᔩᑦ ᐋᒃᑳᓚᐅᙱᑦᑐᑦ ᐱᓕᕆᖃᑎᒌᑦ ᑐᒃᓯᕋᐅᑎᒋᔭᖓᓄᑦ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔾᐅᓯᒪᔪᑦ ᑐᕌᔪᐃᑦᑐᕐᒥᑦ.

ᐃᑲᔫᑎᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᑲᑎᖃᑎᖃᓚᐅᖅᑐᑦ ᑐᕌᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ ᐊᒻᒪ ᓇᐅᑦᑎᖅᓱᒃᑲᓐᓂ, ᐊᐃᕐᓇᓕ 3, 2023.

ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᐊᖏᓚᐅᖅᑐᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ ᐱᖃᑕᐅᑎᑦᑎᓗᑎᒃ ᓄᓇᓕᖕᒥᑦ ᑭᒃᑯᐃᓐᓇᖅᓄᑦ ᒪᑐᐃᖓᓗᓂ ᐅᓐᓄᖓᓂ.

ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ:

ᐱᒻᒪᕆᐅᓂᖓ ᐃᓄᖕᓄᑦ

- ᑐᕌᐃᔦᐃᑦᑐᖅ ᐱᒻᒪᕆᐅᔪᖅ ᓄᓇᓕᖕᒥᐅᑕᓄᑦ ᐊᒻᒪ ᐃᓄᐃᑦ ᐱᔭᒃᓴᖃᖅᑰᕈᔦᑦ ᐃᑲᔪᖅᓱᓂᕐᒥᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᓃᕐᑲᐃᒻᒪ ᐃᓂᖓ ᓄᓇᖏᑕ ᖃᓂᒋᔭᖓᓃᒻᒪᕐ.
- ᑐᕌᐃᔦᐃᑦᑐᖅ ᐊᑐᖅᑕᐅᓯᒪᔪᖅ ᓯᕗᓪᓕᕆᔭᐅᔪᓄᑦ ᐃᓄᖕᓄᑦ ᐊᖑᓇᓱᒃᑐᓄᑦ
- ᓴᐳᔾᔪᔨᒪᔪᑦ ᑐᕌᐃᔦᐃᑦᑐᕐᒥᑦ ᕿᓚᒻᒥᐅᔪᒃᑯᑦ ᐊᑯᓂᐅᔪᒥᓪᓗ. ᐊᑕᐅᓯᕐᒥᑦ ᑲᑎᒪᔨᒥᑦ ᓇᓗᓇᐃᖅᓯᔪᖃᓚᐅᖅᑐᖅ ᐃᑲᔪᖅᓱᓂᕐᔫᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᑐᕌᐃᔦᐃᑦᑐᕐᒥᑦ ᓯᑯᖃᕈᓐᓃᕋᓗᐊᖅᑎᓪᓗᒍ ᐃᓂᖓ.
- ᐋᖅᑮᓯᓂᕐᒥᑦ ᓴᐳᔾᔨᒪᔪᒥᑦ ᐃᓂᒥᑦ ᑐᕌᐃᔦᐃᑦᑐᕐᒥᑦ ᐱᒻᒪᕆᐅᔪᖅ ᓴᐳᔾᔨᓂᕐᒥᑦ ᐃᓂᐅᔪᒥᑦ ᐊᓯᖏᓐᓂᒃ ᓄᓇᓕᕐᔪᐊᓂᑦ ᐱᒍᒪᓯᒪᔭᖏᓐᓂᒃ. ᐆᒃᑑᑎᒋᔭᐅᓚᐅᖅᑐᖅ ᐊᑕᐅᓯᕐᔪᑦ ᑲᑎᒪᔨᔫᑦ ᓄᓇᓕᕐᔪᐊᑦ ᐊᓯᖏᑦ ᕿᓂᕈᒪᓐᓂᖅᐸᑕ ᑭᓂᖅᑐᒥᑦ ᐊᒻᒪ ᒑᓯᒥᑦ.
- ᐃᓄᐃᑦ ᐊᑦᑐᖅᑕᐅᓯᒪᓂᓐᓄᑦ ᐱᕚᓪᓕᕈᑎᒃᓴᓄᑦ ᐊᖏᕈᑎ ᐃᓱᒪᒋᔭᐅᔭᕆᐊᓕᒃ ᐅᖃᐅᓯᖃᖅᑎᓪᓗᒋᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᑐᕌᐃᔦᐃᑦᑐᕐᒥᑦ. ᐊᑐᓕᖅᑯᔭᐅᓚᐅᖅᑐᖅ ᐊᔪᙱᓐᓂᓕᒫᖏᓐᓂᒃ ᐃᓯᒪᑐᑎᒃ ᓴᐳᔾᔨᓂᕐᒥᑦ ᐃᓄᖕᓂᒃ ᓴᖅᑮᓂᐊᖅᑎᓪᓗᒋᑦ ᓴᐳᔾᔭᐅᓯᒪᔪᒥᑦ ᐃᓂᒥᑦ.

ᐊᕙᑎᖓ ᐱᒻᒪᕆᐅᑦᔭᐅᔪᖅ

- ᑐᕌᖅᑯᖅᑐᔪᖅ ᐊᕐᕋᒍᓄᑦ ᐅᓄᖅᑐᓄᑦ ᓯᑯ ᑐᕌᐃᔦᐃᑦᑐᕐᒥᑦ ᐊᒃᓯᕈᕐᓇᖅᑐᖅ ᐆᒪᔪᓄᑦ ᐊᒡᓗᓕᐅᓇᓱᒡᓗᑎᒃ, ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᓱᒡᔭᖅᐸᓯᖕᒦᓲᑦ ᓱᖏᐅᑎᓪᓗᑎᓗ ᐊᑐᕐᓗᑎᒃ ᓯᑯᖓᓂ ᑐᕌᐃᔦᐃᑦᑐᕐᒥᑦ ᐊᒻᒪ ᓄᓇᖓᓂ ᖃᓂᒋᔭᖓᓃᑦᑐᒥᑦ.

  <u>*ᑭᐅᔾᔪᓰᑎᕐ:*</u>

  - ᑐᑭᓯᒋᐊᕈᑏᑦ ᑐᕋᖓᔦᑦ ᐆᒪᔪᓄᑦ, ᓇᔪᖓᕆᓐᓄᑦ ᐊᒻᒪ ᓯᓚ ᖃᓄᐃᑉᐸᓪᓕᐊᓂᖓᓄᑦ ᑐᕌᐃᔦᐃᑦᑐᕐᒥᑦ ᐊᑐᐃᓐᓇᐅᔦᑦ ᑖᒃᑯᓇᓂ ᐃᑭᐊᖅᑭᔾᔦᑎᓂᒃ: https://www.dfo-mpo.gc.ca/csas-sccs/Publications/ScR-RS/2020/2020_056-eng.html (ᐃᖃᓗᓕᕆᔾᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔾᒃᑯᓪᓗ ᑲᓇᑕᒥ 2020; ᐃᓄᒃᑎᑐᑦ ᐊᑐᐃᓐᓇᔪᖅ); https://publications.gc.ca/collections/collection_2021/mpo-dfo/Fs97-6-3408-eng.pdf ((ᓯᐊᕋᑦ ᐊᓯᖏᓪᓗ 2020); ᐊᒻᒪ http://wwwdev.ncr.dfo-mpo.ca/oceans/mpa-zpm/tuvaijuittuq/index-eng.html.
  - ᑐᑭᓯᒋᐊᕈᑎᑦ ᖁᓛᓃᑦᑐᑦ ᑐᕋᖓᖃᓯᐅᑎᔦᑦ ᑕᑯᒃᓴᐅᑎᑕᐅᓚᐅᖅᑐᓂᒃ ᓄᓇᓕᖓᓐᓄᑦ ᓄᕕᐱᕆ 15, 2022-ᒥᑦ ᑐᑭᓯᒋᐊᕈᑎᑦ ᐊᕙᑎᖓ ᐱᒻᒪᕆᐅᕆᔭᐅᓂᖓᓂ ᐊᒻᒪ ᖃᐅᔨᓴᕐᓂᐅᔪᓂᒃ ᐅᖅᓱᐊᓗᖕᒥᑦ ᐊᒻᒪ ᑮᓇᐅᔾᔭᓴᕐᕕᐅᔪᓐᓇᕐᒪᖔᖅ ᐃᓂᖓᓂ ᐅᖃᐅᓯᐅᓚᐅᖅᑐᖅ.

ᑮᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐱᕕᖃᕐᓂᐅᔦᑦ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑏᑦ

- ᓄᓇᓕᐅᔪᖅ ᑕᑯᔪᒪᔪᖅ ᖃᐅᔨᓴᕐᓂᕐᖃᒃᑲᓐᓂᕐᓗᓂ ᑐᕌᐃᔦᐃᑦᑐᕐᒥᑦ, ᐱᓗᐊᖅᑐᒥᑦ ᐊᒃᑐᐃᓂᐅᔪᓂᒃ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ. ᐅᔾᔨᕐᓇᓪᓚᕆᓯᒪᔪᖅ ᐆᒪᔦᑦ ᐊᐅᓪᗓᕙᓪᓕᐊᓂᖏᓐᓂᒃ ᐅᐊᖕᓇᖓᓄᑦ, ᐊᒻᒪ ᓄᑖᑦ ᐆᒪᔦᑦ ᐃᒃᐱᐊᕐᔦᓕᐊᖅᐸᓕᖅᑐᑦ ᓂᒋᐊᓂ. ᓲᕐᓗ, ᐃᖃᓗᒃᐱᒃᑐᖃᓚᐅᖅᑐᖅ ᒪᑦᑎᑕᐅᑎᓂᑦ ᐃᒃᐱᐊᕐᔫᐸ ᖃᓂᒋᔭᖓᓂ.

ᑭᐅᔾᔪᓰᑦ:

- ᖃᐅᔨᒪᔾᐅᓕ ᐃᓚᒃᑲᓐᓂᖏᑦ ᑐᑭᓯᒋᐊᕈᑎᑦ ᑐᕌᖓᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒥᑦ ᑐᕝᕕᐊᔪᐃᑦᑐᕐᒥᑦ ᐊᑐᐃᓐᓇᐅᔪᖅ ᐃᓚᒍᑕᖓ 1-ᒥᑦ.

- ᑮᓇᐅᔾᔭᓭᕐᓂᕐᒧᑦ ᐱᕝᕙᕐᓂᐅᔪᑦ ᐱᒻᒪᕆᐅᔪᑦ ᓯᕗᓂᒃᓴᒥᑦ ᑭᖑᕚᕆᔭᐅᔪᓄᑦ ᐃᓄᖕᓄᑦ ᐃᓱᒫᓗᖕᓇᖅᑐᓂᓗ ᐊᑯᓂᐅᔪᒥᒃ ᓴᐳᔾᔭᐃᓯᒪᓂᖓ ᑭᓪᓕᖃᖅᑎᑦᑎᒐᔭᖅᑐᑦ ᑖᒃᑯᓂᖓ. ᐆᒃᑑᑎᒋᔭᐅᓚᐅᖅᑐᖅ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑕ ᐊᖏᔪᖅᑳᖓᑕ ᑐᓪᓚᐊᓄᑦ ᐊᒻᒪ ᐃᒃᐱᐊᕐᔪᖏᒥᐅᑕᓪᓗᓂ ᐊᑐᕆᐊᓚᒃ ᐅᕙᓘᓐᓃᑦ ᒪᓚᒐᖅ ᐱᒍᓐᓇᖅᑎᑦᑎᔪᒥᑦ ᑭᓂᖅᑐᒥᑦ ᐊᒻᒪ ᒑᓯᒥᑦ ᐅᕙᓘᓐᓃᑦ ᐅᔾᕋᖕᓂᐊᕐᓂᕐᒧᑦ ᕿᓂᕐᓂᕐᒥᑦ. ᓄᓇᓕᖕᒥᐅᑕᑦ ᐃᓚᖏᑦ ᐱᖃᑕᐅᓚᐅᖅᑐᑦ ᐹᓐᐋᒃᑎᒃ ᑮᓄᖕᓄᑦ ᓕᒥᑦ ᕿᓈᑎᓪᓗᒋᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐᓂ 1980-ᖏᓐᓂ.

- ᑐᒃᓯᕋᖅᑐᖃᓚᐅᖅᑐᖅ ᑐᑭᓯᒋᐊᕈᑎᓄᑦ ᓴᓗᒻᒪᖅᓴᖅᑕᐅᓂᖓ ᐅᐊᑦᑎᐊᕈᒃ ᐅᓇᑕᖅᑐᒃᓴᑦ ᐊᒻᒪ ᑮᓄᖕᓂᒃ ᕿᓈᔪᑦ ᓱᓇᒃᑯᑖᖏᓐᓄᑦ, ᓲᕐᓗ ᑐᕈᓐᓇᖅᑐᑦ ᕿᒻᒪᑯᑦ, ᕿᒪᒃᑕᐅᓂᑰᔪᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐᓂ. ᐅᖃᐅᓯᐅᓚᐅᖅᑐᖅ ᐃᐅᓕᑲ ᓴᖅᑭᑕᐅᓂᑰᔪᖅ ᐅᓇᑕᕐᔪᐊᖅᑎᓪᓗᒋᑦ, ᐅᓇᑕᖅᑐᒃᓴᓕᒻᒪᕆᐊᓘᓚᐅᖅᓯᒪᔪᖅ ᐃᓂᐅᔪᒥᑦ ᑕᐃᔅᓯᒪᓂ. ᐊᑕᐅᕐᒥᑦ ᑲᑎᒪᔨᒥᑦ ᓇᓗᓇᐃᖅᓯᔪᖃᓚᐅᖅᑐᖅ ᐃᖅᑲᓇᐃᔭᕐᓂᑰᔪᖅ ᑭᓂᖅᑐᓂᒃ ᕿᓂᖅᑐᓂᒃ ᑲᒪᓂᒧᑦ ᐃᓂᐅᔪᒥᑦ ᐊᒻᒪ ᐱᔭᒃᓴᖃᓚᐅᖅᑐᑦ ᓴᓗᒻᒪᒃᓴᐃᓂᕐᒥᑦ ᐃᓂᐅᔪᒥᑦ ᕿᓂᕐᕙᐅᔪᓂᒃ, ᑭᓯᐊᓂ ᐅᓄᖅᑐᓂᑦ ᐱᖁᑎᓂᑦ ᓱᓕ ᕿᒪᐃᓯᒪᔪᑦ.

  ᑭᐅᔾᔪᓰᑦ:

  - ᖃᐅᔨᒪᔾᐅᓕ ᑐᑭᓯᒋᐊᕈᑎᑦ ᑭᐅᔾᔪᑎᑦ ᑖᔅᓱᒧᖓ ᐊᐱᖅᑯᑎᒧᑦ ᐊᑐᐃᓐᓇᔪᖅ ᐃᓚᒍᑕᖓ 1-ᒥᑦ.

ᐃᓱᒪᒍᑏᑦ

- ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓕᐊᓂᖓ ᐊᓯᔾᔨᕈᑕᐅᔫᖏᑦᑐᖅ ᑐᕝᕕᐊᔪᐃᑦᑐᕐᒥᑦ, ᑭᓯᐊᓂ ᐃᓱᒫᓗᖕᓇᖅᑐᖅ ᐊᒻᒪ ᑲᒪᒋᔭᐅᒋᐊᓕᒃ ᑲᑐᔾᔨᖃᑎᒌᓂᒃᑯᑦ. ᑐᑭᓯᒋᐊᕈᑎᒃᓴᒃᑲᓐᓂᕐᓂᒃ ᓄᐊᑦᑎᐊᒋᐊᓕᐅᒐᓗᐊᑦ ᐊᒃᑐᐊᑕᐅᔾᔭᑕᐅᔪᓂᒃ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᖓᓕᐊᓂᖓᓄᑦ.
- ᐅᒥᐊᕐᔪᐊᒃᑰᖅᑎᑦᑎᓂᖅ ᖃᓄᐃᓕᐅᕐᓃᑦ ᐊᒃᑐᐃᓂᖏᓪᓗ ᓯᑯᑦᑐᖅᓄᑦ ᑐᕝᕕᐊᔪᐃᑦᑐᕐᒥᑦ ᐃᓱᒫᓗᖕᓇᖅᑐᖅ.

ᖁᒃᑎᕝᕙᒃ ᐱᙳᐊᕐᕕᒃ, ᐃᒃᐱᐊᕐᔪᒃ, ᐊᐃᕐᓇᓕ 3, 2023.

ᓄᓇᓕᖕᒥ ᒪᑐᐃᖓᑎᑦᑎᓂᖅ

ᓄᓇᖕᒧᑦ ᒪᑐᐃᖓᑎᑦᑎᓚᐅᖅᑐᑦ ᑲᑎᒪᓂᕐᒧᑦ ᐊᐃᕐᓇᓕ 3, 2023 7:00-ᒥᑦ ᐅᓐᓄᒃᑯᑦ, ᖁᒃᑎᕝᕙᒃ ᐱᙳᐊᕐᕕᖕᒥᑦ. 18-ᖏᓐᓃᑉᐸᓗᓚᐅᖅᑐᑦ ᐃᓐᓇᐃᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ. ᓱᐳᓰᑦ ᐊᒻᒪ ᒪᒃᑯᒃᑐᑦ ᑐᙳᓱᒃᑎᑕᐅᓚᐅᕐᒥᔪᑦ.

ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ:

- ᑐᕝᕕᐊᔪᐃᑦᑐᖅ ᐅᖓᓯᑦᑐᕐᔪᐊᖑᔪᑦ ᐃᓄᐃᑦ ᓄᓇᓕᖏᓐᓂᒃ ᓲᕐᓗ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ.

ᐊᑕᐅᓯᖅ ᓄᓇᓕᖕᒥᐅᑕᖅ ᑐᓴᖅᓯᒪᔪᖅ ᐃᓂᐅᑉ ᒥᒃᓵᓄᑦ ᐊᑕᐅᓯᐊᑐᐊᑦᑎᐊᖅ 100-ᓂᒃ ᐊᕐᕌᒍᓂᑦ ᐃᓅᓯᓕᒫᖓᓂ.

ᖃᓄᖅᑑᕈᑎᒃᓴᒃᑲᓐᓂᑦ

ᑭᖑᓪᓕᕐᒥ ᖃᓄᐃᓕᐅᕆᐊᕈᑏᑦ ᐋᖅᑭᒃᓱᐃᓂᕐᒥᑦ ᓄᑖᒥᑦ ᒥᓂᒃᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑎᒍᒥᐊᖅᑎᐅᖃᑕᐅᔪᓂᒃ ᑐᓴᓇᓱᒡᓗᑎᒃ ᑐᒃᓯᕚᖑᓯᒪᔪᒧᑦ, ᓄᓇᓕᖕᒥ ᐃᑲᔪᖅᓱᖅᑕᐅᓗᑎᒃ, ᐱᔭᕇᖅᓯᓗᑎᒃ ᖃᐅᔨᓴᕐᓂᐅᔪᓂᒃ ᐊᒻᒪ ᐊᓯᖏᑦ ᐊᖏᖅᑕᐅᒋᐊᓕᖕᓂᒃ ᓄᓇᕗᑦ ᐊᖏᕈᑎᒃᑯᑦ ᓰᕐᓗ ᓇᓗᓇᐃᖅᓯᓂᕐᒥᑦ ᓄᓇᕘᒻᒥ ᐸᕐᓇᐃᓂᕐᒧᑦ ᑲᑎᒪᔩᓂᒃ ᐊᒻᒪ ᓄᓇᕘᒻᒥ ᐆᒪᔪᓕᕆᔨᕐᔪᐊᒃᑯᑦ ᑲᑎᒪᔩᖏᓐᓂᒃ ᐊᖏᖅᑕᐅᓗᑎᒃ, ᐊᒻᒪ ᐱᔭᕇᖅᓯᓗᑎᒃ ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᓪᓗ ᑲᓇᑕᒥ ᒪᓕᒐᓕᕐᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᐊ. ᑎᑎᖃᓂᒃ ᐃᑲᔫᑎᒃᓴᓂᒃ ᐱᔪᒪᔪᑦ ᓄᓇᓖᑦ Hᐋᒪᓚᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐊᖑᓇᓱᒃᑎᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᓐᓂᒃ. ᓄᓇᖃᖅᑐᑦ ᑐᓴᖅᑎᑎᕐᑯᔭᐅᔪᑦ ᐃᓱᒪᒋᔭᖕᒋᓐᓂᒃ ᑐᒃᓯᕋᐅᑎᒋᔭᐅᔪᓂᒃ ᑖᒃᑯᓄᖓ ᑲᑐᔾᔨᖃᑎᒌᓄᑦ ᑐᓴᖅᑎᑦᑎᓗᑎᒃ ᐃᓱᒪᓕᐊᕆᔭᖕᒋᓐᓂᒃ. ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᓪᓗ ᑲᓇᑕᒥ ᑐᓴᖅᑎᑦᑎᕙᔭᖅᑐᑦ ᓄᓇᓕᖕᓂᒃ ᐊᒻᒪ ᑎᒍᒥᐊᖅᑎᐅᔪᓂᒃ ᑐᒃᓯᕚᖑᓯᒪᔪᖅ ᓴᖅᑭᑕᐅᓚᐅᙱᓐᓂᖓᓂ ᖃᕋᓴᐅᔭᒃᑯᑦ 30-ᓄᑦ ᐅᓪᓗᓄᑦ ᐃᓄᓕᒫᓄᑦ ᐅᖃᐅᓯᒃᓴᖃᖕᐅᔪᓐᓇᕐᓗᓂ – ᐅᖃᐅᓯᒃᓴᓇᔭᐅᒃᑲᓐᓂᖅᑐᑦ ᐊᑐᐃᓐᓇᕈᖅᑎᑕᐅᔪᓐᓇᖅᑐᑦ ᑕᐃᑲᓂ.

ᐱᒪᕆᐅᕗᖅ ᐅᕙᑦᑎᓐᓄᑦ ᓇᐃᓪᓕᒋᐊᖅᓯᓗᑕ ᐃᓕᓴ ᐅᖃᐅᓯᒃᓴᖕᒋᓐᓂᒃ ᑖᓴᔪᖓ ᑐᒃᓯᕋᐅᑎᒧᑦ ᑕᒪᖅᓯᒪᖕᒋᓪᓗᓂ. ᐃᓱᒪᒍᕙᑦ ᐳᐃᒍᐃᓯᒪᔪᒍᑦ ᐅᖃᐅᓯᒃᓴᓇᔭᐅᔪᓂᒃ ᑲᑎᒪᑎᑦᑎᑎᓪᓗᑕ ᐅᕝᕙᓘᓐᓃᑦ ᑕᒪᖅᓯᒪᔪᓂᒃ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᓄᐊᑦᑎᓐᓂᕈᑦᑕ, ᐃᕐᖎᓈᖅᑕᐅᑎᒃᑯᑦ ᐅᖃᐅᓯᓇᓗᒋᑦ ᑐᕋᕈᑎᖓ ᖁᏸᓃᑦᑐᖅ ᐋᖅᑭᒋᐊᖅᓯᓂᕐᒧᑦ.

ᑐᕝᕙᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᖁᔭᓐᓇᒦᕈᒪᔪᑦ ᓄᓇᓕᖕᒥᐅᑕᓕᒫᓄᑦ ᐅᐸᒍᑎᓚᐅᖅᑐᓄᑦ ᑲᑎᒪᓂᐅᔪᓂᒃ – ᐅᖃᐅᓯᒃᓴᓯᑦ ᐱᒪᕆᐅᔪᑦ ᐊᒻᒪ ᐊᓕᐊᓇᐃᒋᔭᐅᔪᑦ.

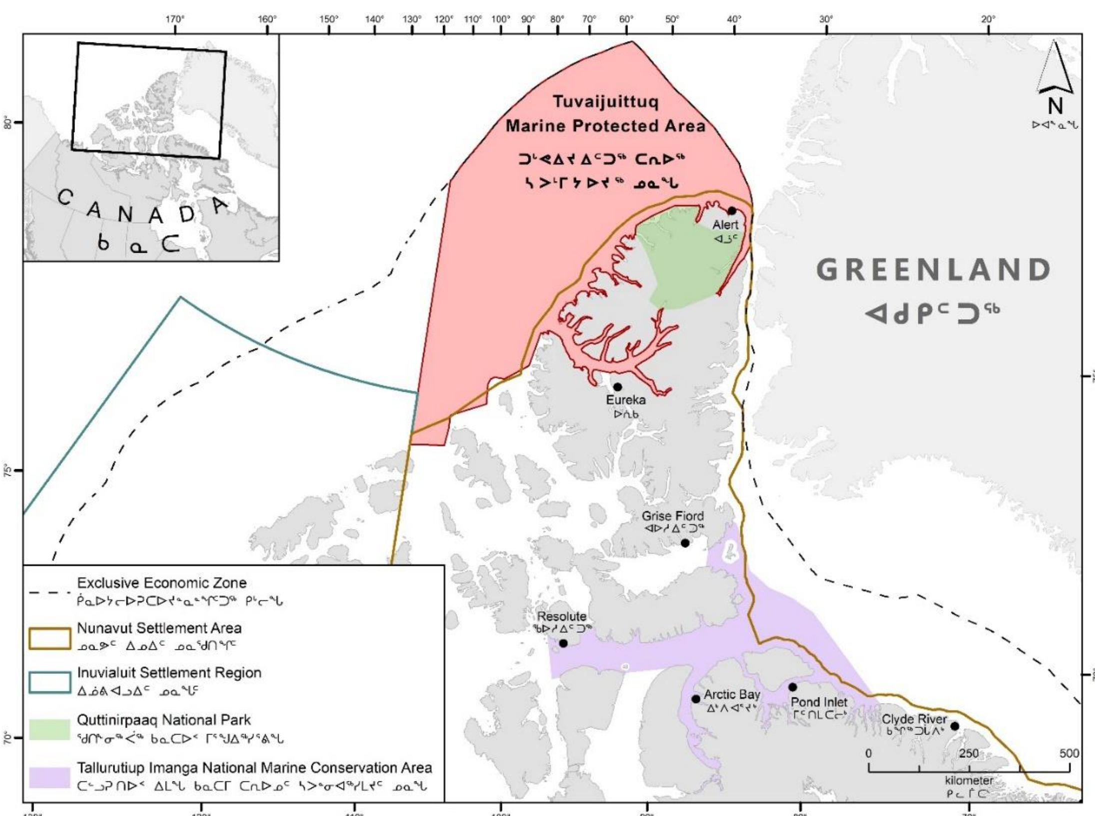
ᖁᔭᓐᓇᒦᒃ.

ᐃᓚᒍᑕᖓ 1. ᖃᐅᔨᒋᐊᒃᑲᓐᓂᓂᕐᒧᑦ ᐊᐱᖅᑯᑎᒃᓴᑦ ᐊᒻᒪ ᑭᐅᔾᔪᑎᐅᔪᑦ ᐊᐃᕐᓇᓕ 2023 ᐅᖃᖃᑎᒌᓐᓂᐅᔪᓂᒃ ᓄᓖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᓇᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ.

*ᖃᐅᔨᒪᔭᐅᓕ, ᐃᓚᒋᐊᖅᓯᒪᔪᖅ ᐊᐱᖅᑯᑎ ᐊᒻᒪ ᑭᐅᔾᔪᑎ ᐃᓚᔭᐅᓯᒪᔪᑦ (ᐊᐱᖅᑯᑎ #8) ᐊᒻᒪ ᐊᐱᖅᑯᑎ #15 ᐃᓚᔭᐅᒋᐊᖅᓯᒪᔪᑦ ᑕᐃᒪᙵᓂ ᓇᒃᓯᐅᔾᔭᐅᔪᖓᒪᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᓐᓄᑦ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᓐᓄᑦ.

1) ᑭᓱᒥ ᐱᔾᔪᑎᖃᕐᒪᓐ ᐅᓇ ᓴᐳᔾᔨᓯᒪᔭᕆᐊᖃᕐᓂᖅ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ?

ᖃᐅᔨᓴᖅᑏᑦ ᐊᖏᖃᑎᒌᓚᐅᕐᑐᑦ ᐊᐅᔭᐅᑉ ᓯᑯᖓ ᐊᑯᓂᐅᓛᖑᓂᐊᕋᓱᒋᔭᐅᓪᓗᓂ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ (ᐊᔾᔨᙳᐊᖅ 1) ᒥᒃᓵᕙᓪᓕᐊᑎᓪᓗᒋ ᐊᓯᖏᓐᓃᑦᑐᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᓯᓚᐅᑉ ᐊᓯᙶᖅᐸᓪᓕᐊᓂᖓᓄᑦ. ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᑕᒪᓐᓇ ᐃᓱᒪᒋᔭᐅᔪᖅ ᓯᑯᒦᑉᐸᒃᑐᓂᒃ ᐆᒪᔪᓄᑦ ᐱᒻᒪᕆᐊᓘᓂᖓᓂᒃ ᐅᐸᒃᑕᐅᓯᒪᔪᓐᓇᕐᓗᓂ. ᐅᓇ ᐃᓂᒋᔭᐅᔪᖅ ᐊᔾᔨᒌᙱᑦᑑᑎᓂᒃ ᐆᒪᔪᓄᑦ ᓇᔪᖑᖃᕿᕕᐅᖕᒪᑦ ᐊᒻᒪᓗ ᐊᔾᔨᒌᙱᑦᑐᑦ ᑲᑎᖕᖓᐅᖅᓗᑎᒃ ᐆᒪᔪᐃᑦ, ᐃᓚᖃᖅᓗᑎᒃ ᓯᐋ ᖃᖓᓐᓂᑦᑐᓂᒃ, ᓯᐋ ᐃᓗᐊᓂᒃ ᐊᒻᒪ ᓯᐋ ᐊᑖᓂ. ᐃᓂᒋᔭᐅᔪᑦ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ ᐱᒻᒪᕆᐊᓗᒃ ᑕᕆᐅᕐᒥᐅᑕᓄᑦ ᐆᒪᔪᓄᑦ ᐊᒻᒪᓗ ᑎᖕᒥᐊᓄᑦ ᐃᒫᓐᓇᓂᕐᓴᐅᕙᒃᑐᓄᑦ. ᑕᒃᑯᓄᖓ ᐱᔾᔪᑎᐅᔪᓪᓗ ᐅᑯᐊ ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (DFO) ᐊᒻᒪ ᐱᓕᕆᖃᑎᒌᔾᔪᑎᒋᑦ ᐅᒃᐱᕈᓱᖓᒪᑕ ᑕᒪᓐᓇ ᐃᓂ, ᐃᓂᖃᖅᑐᐃᓪᓗ ᐊᒻᒪ ᐆᒪᔪᐃᑦ ᐃᑲᔪᖅᑕᐅᓇᔭᕆᐊᒃᓴᕆᓐᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᓂᒃᑯᑦ. ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖁᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕗᕕᒃ (MPA) ᓴᐳᔾᔨᓯᒪᕗᕕᐅᓚᐅᑲᖕᓂᐊᕐᑐᖅ ᑕᒫᓃᑦᑐᓂᒃ ᓴᐳᔾᔨᓯᒪᔾᔪᑎᐅᓗᓂ ᐊᕐᕌᒍᓂ ᑕᓪᓚᒪᓂᒃ (5). ᐅᓇ ᕿᓚᒥᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᓂᖅ ᐱᓕᕆᔾᔪᑎᒋᔭᐅᓇᓱᒃᑐᖅ ᓄᓖᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᒪᔪᓂᒃ ᐊᑐᖅᑕᐅᑦᑕᐃᓕᑎᑦᑎᔪᒪᓂᕐᒥᒃ ᑕᒫᓂ ᓈᒻᒪᙱᓕᐅᕈᑎᐅᑐᐃᓐᓇᓇᐊᓕᕐᓂᒃ ᐊᒃᑐᐃᓂᒃᑯᑦ ᑕᒪᑐᒧᖓ ᖃᐅᔨᒃᑲᓐᓂᕋᓱᒃᑎᓪᓗᒋᑦ ᑐᑭᓯᕚᓪᓕᕈᑎᒃᓴᓂᒃ ᐊᓯᐅᑎᑦᑎᑕᐃᓕᓂᕐᒥᒃ ᐊᒻᒪ ᓴᐳᔾᔨᓯᒪᓂᕐᒥᒃ ᑕᒫᓃᑦᑐᓂᒃ ᐅᓇ ᐊᑯᓂᐳᓗᒃ ᐊᑐᖅᑕᐅᓂᐊᖅᑐᖅ ᐃᓱᒪᓕᐅᓇᔾᔪᑎᐅᓚᐅᙱᓐᓂᖏᓐᓂᒃ.



ᐊᔾᔨᙳᐊᖅ 1. ᑐᕙᐃᔪᐃᑦᑑᑉ ᓄᓇᙳᐊᖓ ᒥᓂᔅᑕᒧᑦ ᑎᓕᔭᐅᔾᔪᑎᐅᔪᖅ

2) ᖃᓄᕐᓕ ᑐᕋᐃᔭᐃᑦᑑ ᑭᒡᓕᖕᒋᑦ ᐋᖅᑭᒃᑕᐅᓚᐅᕐᐸ? ᖃᓄᐃᒻᒪᓪᓕ ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᐃᑦ ᐃᓚᐅᑎᑕᐅᙱᒋᓚᑦ ᐃᓱᒋᔭᐅᔪᓄᕐ?

ᐅᓇ ᒥᓂᔅᑕᑎᒎᑦ ᐊᑐᕐᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕚᒃᒥ (MPA) ᐃᓚᕐᖃᕐᑐᑦ ᑕᕆᐅᕐᓂ ᐃᒪᕐᓂ ᐅᒥᖕᒪᑦ ᓄᓈᖕᒐᓂ (Ellesmere Island), ᐱᒋᐊᕐᓯᒪᓪᓗᓂ ᓱᒡᔭᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐅᖕᒪᑖᓅᖕᒐᔪᓄᑦ ᑲᓇᑕᒥ ᐃᓱᒋᑎᑕᐅᔪᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᒋᔪᓐᓇᖅᑕᖕᒋᓐᓂᒃ. ᐃᓚᕐᑲᓪᓗᓂ ᑕᕆᐅᑉ ᐃᖅᑲᖕᒐᓂᒃ ᑕᐅᓄᖕᒐ ᓄᓇᐅᑉ ᐃᓗᐊᓄᑦ 5 ᒦᑕᓂ ᐃᓗᑐᑎᒋᔪᒥ ᑎᑭᓯᒪᔪᒥ ᐊᒻᒪᓗ ᐃᒪᐅᑉ ᐊᖏᑎᒋᓂᖕᒐᒍᑦ ᐃᓚᕐᑲᖅᑯᓂ ᑕᕆᐅᑉ ᓯᑯᖕᒐᓂᒃ. ᓯᕗᓪᓕᑦ ᐃᓱᒋᑎᑕᐅᓚᐅᕐᓯᒪᔪᑦ ᑐᕋᐃᔭᐃᑦᑐᖅᒧ ᒪᓕᓚᐅᕐᓯᒪᔪᑦ 2011-ᒥ ᑲᓇᑕᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐅᓂᒃᑳᓕᐊᓂᒃ (2011/55), ᓇᓗᓇᐃᕐᓯᓯᒪᔪᖅ ᐊᕐᕌᒍᓕᒫᒥᑦ ᓯᑯᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ. ᐃᓱᒋᑎᑕᐅᔪᑦ ᐅᖕᒐᕋᕆᐊᖅᑕᐅᓚᐅᕐᓯᒪᔪᑦ ᒪᐅᖕᒐ ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐᓄᑦ ᓄᓇᖓᑦ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᓂᖕᒐᓂᒃ ᑕᒪᓐᓇ ᐃᓂᐅᔪᖅ ᑐᑭᓯᔭᐅᓂᕐᓴᐅᓕᖅᑎᓪᓗᒍ. ᑕᕆᐅᒥᐅᑕᓄᑦ ᐃᓂᒋᔭᐅᔪᖅ ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᓂᒃ ᐅᒥᒃᒪᒃᑕᓕᐅᑉ ᓂᒋᐊᓂᒃ ᐃᑲᔪᕐᑲᑦᑕᖅᑐᖅ ᐊᔾᔨᒌᙱᒋᑦᑑᑎᓂᒃ ᐆᒪᔪᒐᓚᖕᓂᑦ ᐅᑯᓇᙵᓪᓕ ᐅᕙᓃᑦᑐᓂᒃ ᑐᕋᐃᔭᐅᑦᑐᖅᒥ. ᐅᓇ ᐃᓂ ᐃᓱᒪᒋᔭᐅᓚᐅᕐᓯᒪᙱᑦᑐᖅ ᐃᓚᒋᔭᐅᓂᐊᕆᐊᒃᓴᖕᒐᓂᒃ ᑐᕋᐃᔭᐃᑦᑐᖅᒥ ᓲᖃᐃᒻᒪ ᐊᔾᔨᒌᙱᑦᑕᖕᒋᓐᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᔾᔪᑎᖃᕆᐊᖃᕐᓂᖕᒐᓄᑦ. ᐱᓕᕆᖃᑎᒋᒃᑐᑦ ᐊᖕᒋᖃᑎᒌᓚᐅᕐᒪᑕ ᐃᓱᒋᔭᐅᓂᐊᖅᑐᖅ ᐃᓂᒧᑦ ᑕᐃᒪᓐᓇᑦᑕᐃᓐᓇᐅᕐᑯᔭᐅᓪᓗᓂ ᐊᒻᒪ ᐃᓱᒪᒋᔭᐅᓂᐊᕐᓗᑎᒃ ᐊᓱᖕᒋᑦ ᕿᑭᖅᑕᐃᑦ ᑭᖑᓂᐊᒍᑦ ᓴᐳᔾᔭᐅᓯᒪᕚᐅᑏᕐᓂᖕᒋᓐᓂᒃ. ᐃᓚᖕᒋᑦ ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᐃᑦ ᐃᓄᕚᐊᓗᐃᑦ ᓄᓇᖕᒋᓐᓄᐊᕐᓯᒪᔪᑦ ᑕᐃᒪᓐᓇᓗ ᐃᓚᐅᙱᒋᓗᑎᒃ ᑐᕋᐃᔭᐃᑦᑐᕐᒥ.

3) ᖃᓄᕐᓕ "ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖃᖅᐸᓪᓕᐊᓂᕐᒧᑦ" ᑐᑭᖃᕐᒪᓐ?

ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖃᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑐᑭᖃᖅᑐᖅ ᖃᓄᐃᓕᐅᖅᑎᑦᑎᔪᓇᕐᓂᕐᒥᒃ ᒪᓕᒃᑎᒍᑦ ᐊᑐᖅᑕᐅᕌᓂᒃᑐᓂ ᑕᒫᓂ ᑲᔪᓯᓇᓱᒡᓗᑎᒃ ᐊᒻᒪ ᓄᑖᓂ ᖃᓄᐃᓕᐅᖅᑎᑦᑎᑦᑕᐃᓕᒪᓗᑎ ᓱᖃᒃᓯᒍᑎᐅᑐᐃᓐᓇᑎᐊᓕᖕᓂᒃ, ᐸᒡᕚᓰᖄᔭᖅᑐᓂᒃ, ᓱᖄᐃᓇᔭᖅᑐᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᐊᓯᐊᓅᖅᑎᑦᑎᓂᕐᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ, ᖃᓄᐃᓕᖕᒐᓂᐅᔪᓂᒃ ᐊᒻᒪᓗ ᐆᒪᔪᒐᓕᖕᓂᒃ. ᖃᓄᐃᓕᐅᕈᑎᐅᕙᓪᓕᐊᔪᑦ ᑐᕋᐃᔭᐃᑦᑐᖅᒥ ᓇᓗᓇᐃᖅᑕᐅᓚᐅᕐᑐᑦ ᐊᑐᖅᐳᑎᒃ ᐊᔾᔨᒌᙱᒋᑦᑐᓂᒃ ᖃᓄᐃᓕᐅᕈᓯᕐᓂᒃ, ᐃᓚᕐᑲᖅᐳᓂ ᓄᓇᓕᖕᓂ ᖃᐅᔨᓇᓱᒃᑕᖕᓂᖅ (ᐃᒃᐱᐊᕐᔪᒃᒥᑦ, ᖃᐅᓱᐃᑦᑐᖅᒥ ᐊᒻᒪ ᐊᐅᔪᐃᑦᑐᖅᒥ 2019-ᒥ ᐊᒻᒪ ᐃᒃᐱᐊᕐᔪᒃᒥᑦ, ᖃᐅᓱᐃᑦᑐᖅᒥ, ᐊᐅᔪᐅᑦᑐᖅᒥ, ᒥᑦᑎᒪᑕᓕᒃᒥ ᐊᒻᒪ ᑲᖕᒋᖅᑑᓚᐱᖕᒥ 2022-ᒥᑦ), ᖃᐅᔨᓇᓱᒃᐳᑎᒃ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᓂᒃ, ᐊᒻᒪᓗ ᖃᐅᔨᓇᓱᒃᐳᑎᒃ ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᖃᐅᔨᓴᖅᑐᓕᕆᔨᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐊᓯᖕᒋᓐᓂᒃ ᓚᕋᒪᑐᕐᑲᒃᑯᓐᓂᒃ ᐃᓚᕐᑲᖅᐳᑎᒃ ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᓐᓂᒃ, ᒥᕐᖑᐃᕐᓯᖅᕚᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐱᓕᕆᕝᕚᖕᒥᑦ, ᐊᒻᒪᓗ ᑲᓇᑕᐅᑉ ᓱᒡᔭᖕᒋᓐᓂᒃ ᓴᐳᓐᓂᐊᖅᑎᓂᒃ. ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᑎᕐᓯᐃᓚᐅᕐᒪᑕ ᑐᓴᒐᒃᓴᓂᒃ ᖃᓄᐃᓕᐅᖅᑕᐅᕙᓪᓕᐊᔪᓂᒃ ᖃᐅᔨᓇᓱᒃᐳᑎᒃ ᐅᖃᓇ ᑑᒃᓯᕋᐅᑎᖕᒋᓐᓂᒃ ᐱᖁᔭᒃᓴᓂᒃ ᐱᓕᕆᕚᖕᓂ ᐊᒻᒪ ᐊᓯᖕᒋᓐᓂᒃ ᑎᒍᒥᐊᖅᑎᓂᒃ (ᓲᕐᓗ ᐅᒥᐊᕐᔪᐊᑦ ᐊᐅᓚᕐᑲᑦᑕᕐᓂᖕᒋᓐᓂᒃ ᐊᑐᖅᐳᑎᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ (Automatice Identification System (AIS)) ᑕᒫᓂ 2012-ᒥ 2019-ᒧ. ᐅᓇ ᖃᐅᔨᓴᕈᑎ ᒫᓐᓇ ᓄᑖᙳᑎᐊᖅᑕᐅᕙᓪᓕᐊᔪᖅ ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᓄᑖᖑᑏᓂ ᑐᓴᐅᒪᓂᐊᕐᒪᑕ.

ᒪᓕᒃᓗᑎᒃ ᑐᓴᒐᒃᓴᓂ ᐊᑐᐃᓐᓇᐅᔪᓂᒃ, ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐋᖅᑭᒃᓯᓕᓚᐅᕐᑐᑦ ᐱᓕᕆᐊᖑᕋᓪᓕᐊᔪᓂᒃ ᑐᕋᐃᔭᐃᑦᑐᖅᒥ ᐅᑯᓂᖕᒐ ᐃᓚᕐᑲᖅᐳᑎᒃ:

(a) ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᑦ ᖃᓄᐃᓕᐅᕈᑎᒋᕙᓪᓕᐊᔭᖕᒋᑦ ᐅᑯᓄᖕᒐ ᐱᓕᕆᐊᖑᓪᓗᑎᒃ ᑲᓇᑕᒥ ᓇᐳᓐᓂᐊᖅᑎᓄᑦ; ᐊᒻᒪ

(b) ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ.

ᐱᖁᔭᐃᑦ ᐃᓚᕐᑲᓚᐅᕐᒥᔪᑦ ᐊᑐᙱᒋᑎᑕᐅᔪᓂᒃ ᐊᒻᒪ ᐃᓚᐅᙱᒋᑎᑦᑎᓂᕐᒥ ᐃᑲᔪᕋᓱᖕᓂᕐᒥᒃ ᑲᓇᑕᒥ ᐱᓇᓱᐊᕋᓱᒃᑕᖕᒋᓐᓂᒃ ᑕᒪᐃᓐᓂ ᓄᓇᖕᒐᓂᒃ ᐊᒻᒪ ᐊᓯᐊᓂ ᓄᓇᓕᖕᔪᐊᓂᒃ.

ᑕᒪᕐᒥᒃ ᐱᖁᔭᐃᑦ ᐊᓯᐊᒍᑦ ᑎᑎᕋᖅᑕᐅᓯᒪᔪᑦ ᖃᓪᓗᓈᑎᑐᑦ ᐊᒻᒪ ᐃᓄᒃᑎᑐᑦ.

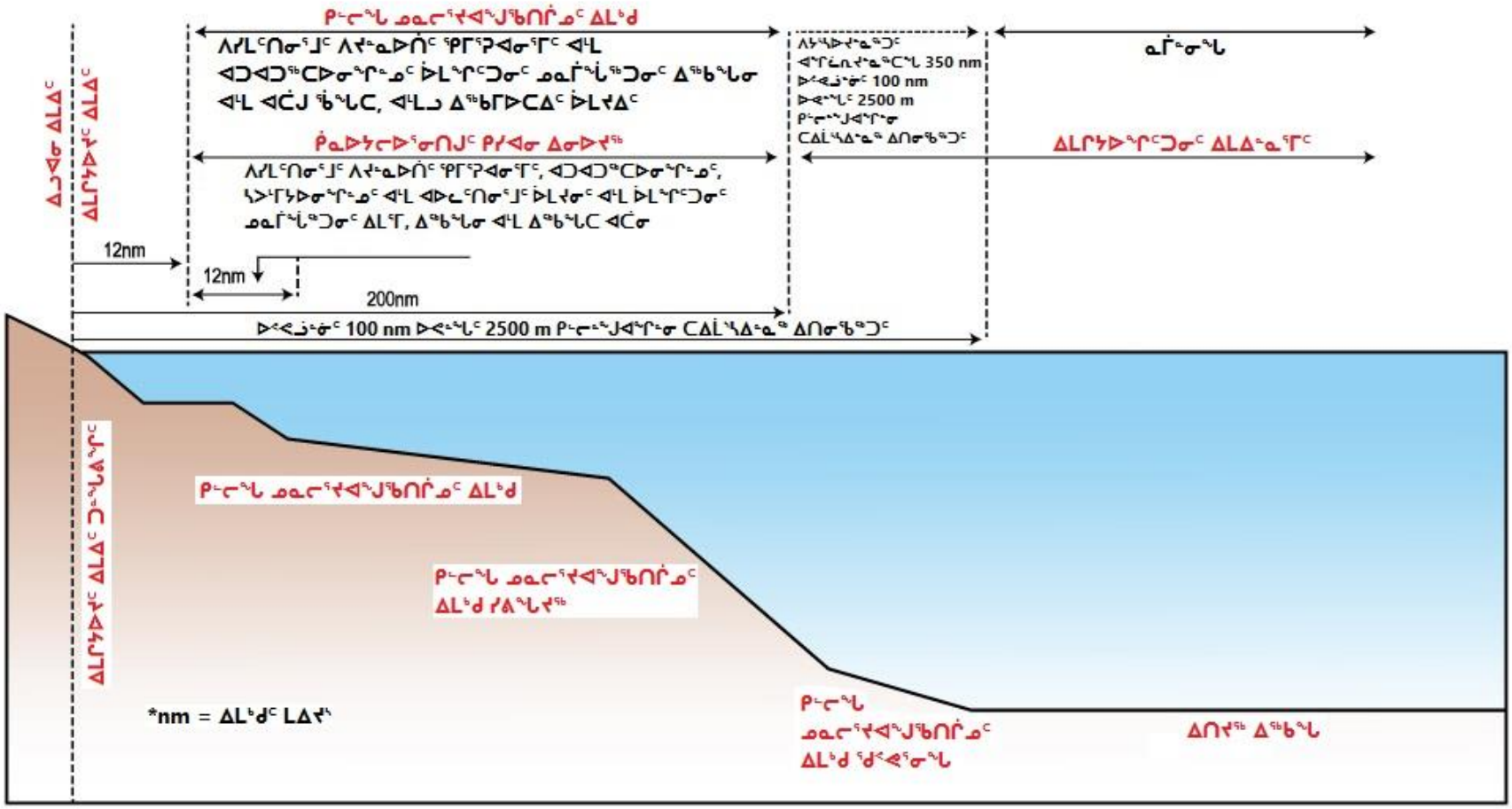
4) **ᐅᓇ ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖃᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᐊᒃᑐᐊᓂᖃᖅᐹ ᐆᒪᔪᕋᓱᖕᓂᕐᒧᑦ ᐱᔪᓐᓇᐅᑎᖏᓐᓂ ᐃᓄᐃᑦ ᑕᒫᓃᑦᑐᓅ?**
ᐅᓇ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕙᒃ ᐊᑐᖅᑕᐅᙱᑦᑐᖅ ᐃᓄᖕᓄᑦ ᐊᖑᓇᓱᒍᓐᓇᕐᓂᕐᒥᒃ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ, ᐅᕗᓇ ᑎᑎᕋᖅᓯᒪᓂᕆᒐᒍᑦ ᓄᓇᕗᒧᑦ ᐊᖏᕈᑎᓂᒃ. ᐅᓇ ᑐᑭᖃᖅᑐᖅ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᐱᖁᔭᐃᑦ ᐊᒃᑐᐃᓂᕆᙱᑦᑐᖅ ᐆᒪᔪᓂᒃ ᐊᖑᓇᓱᒍᓐᓇᕐᓂᖏᓐᓂᒃ ᐃᓄᐃᑦ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ.

ᐱᑕᖃᖁᔨᙱᓪᓚᑦ ᓄᓇᕗᒧᑦ ᐊᖏᕈᑎᓂᒃ ᐅᖃᖅᓯᒪᔪᓂᒃ ᐃᓄᐃᑦ ᐊᖑᓇᓱᒍᓐᓇᕐᓂᖏᓐᓂᒃ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ ᑐᕌᔭᐃᑦᑐᖅᒦᑦᑐᓂᒃ. ᑕᐃᒪᐃᓐᓂᖏᓄᑦ, ᐱᖁᔭᐃᑦ ᐅᑯᓄᖓ ᐊᑐᖅᑕᐅᔾᓇᐊᖅᑲᕋᔾᖅᑐᑦ ᑐᕌᔭᐃᑦᑐᖅᒦᑦᑐᓂᒃ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ ᓯᓚᑖᒎᖓᔪᓄᑦ. ᑭᓯᐊᓂᓕ ᐅᖃᐅᓯᖅᑳᓐᓂᕈᒪᓇᔾᖅᑐᒍᑦ ᐅᕙᓂ ᓄᓇᕗᑦ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᓂᖓᓂᒃ (NSA) ᐱᑕᖃᓕᐊᒃᓴᖓᓂ ᓄᓇᕗᒧᑦ ᐊᖏᕈᑎᓃᑦᑐᓂᒃ ᑕᑯᔭᐅᙱᑐᐃᓐᓇᖅᑐᕕᓂᕐᓂ.

5) **ᖃᓄᐃᓪᒪ ᐊᑐᕆᑦᑐᖅᑕᖅᑲᖅᐸ ᑲᓇᑕᐅᑉ ᐊᓯᐊᓂ ᓄᓇᓕᖕᓄᑦ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕙᒃᒧᑦ (MPA) ᐱᖁᔭᓂᒃ?**
ᐅᕗᓇᓕ ᓄᓇᕐᔪᐊᖅᒥ ᑲᑐᔾᔨᖃᑎᒌᓄᑦ ᑲᑎᒪᓂᕐᒥᒃ ᒪᓕᒐᕐᓂ ᑕᕆᐅᕐᒧᑦ (UNCLOS), ᑖᓐᓇᓗ ᓄᓇᕐᔪᐊᒥᒃ ᐊᖏᖃᑎᒌᒍᑎᐅᓪᓗᓂ, ᑲᓇᑕᓕ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᒪᔪᓂᒃ ᐱᔪᓐᓇᖅᑎᑦᑎᔭᕆᐊᓕᒃ ᒪᑯᑎᑐᓇᖅ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᕐᒥᒃ (ᐅᒥᐊᕐᔪᐊᓂᒃ ᐃᑳᖅᐸᓪᓕᐊᔪᓂᒃ) ᐊᒻᒪᓗ ᐅᐊᔭᓕᖅᓯᐃᓂᕐᒥᒃ ᐊᒻᒪ ᓯᓗᓕᕐᓂ ᐋᖅᑭᒃᓯᐃᓂᕐᒥᒃ ᒪᑯᓇᙳᑦ ᑲᓇᑕᐅᑉ ᓯᐊᓂᙵᖅᑐᓂᒃ ᒪᑯᓇᓂ ᑕᕆᐅᕐᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ. ᑕᒪᑐᒧᖓᓕ ᑕᒪᒃᑯᐊ ᑲᓇᑕᐅᑉ ᐊᓯᐊᓂᙵᖅᑐᑦ ᐊᔪᙱᑎᑕᐅᔪᑦ ᐱᓇᓱᒍᑎᖃᙱᒃᑲᓗᐊᕈᑎᒃ ᐅᕗᓇ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕙᒃᒧᑦ (MPA) ᑐᕌᔭᐃᑦᑐᖅᒥ. ᑕᒪᓐᓇ ᐃᓂᐅᔪᖅ, ᑕᕆᐅᖅ ᓄᓇᕗᑦ ᐊᓯᐊᓅᐊᔪᖅ 200 ᒪᐃᓕᓂ ᓯᒡᔭᐅᑉ ᐅᖓᑖᓄᒃ (ᐊᔾᔨᙳᐊᖅ 2), ᑲᓇᑖᙱᓪᓚᑦ, ᐊᒻᒪᓗ ᑕᒫᓂ ᑲᓇᑕ ᐱᔪᓐᓇᕐᓂᖃᑐᐃᓐᓇᖅᑐᖅ ᑮᓇᐅᔭᓕᐅᕈᑎᐅᔪᓐᓇᖅᑐᓂᒃ ᐅᑯᑎᑐᓇᖅ ᐃᖃᓗᒐᓱᖕᓂᕐᒧᑦ, ᐅᕐᓱᐊᓗᓕᕆᓂᕐᒧᑦ ᐊᒻᒪᓗ ᐅᔭᕋᐅᔭᕐᓂᒃ ᕿᓂᕋᓱᖕᓂᕐᒧᑦ.

ᑲᓇᑕᐅᑉ ᒪᓕᒐᖓᒍᑦ, ᑲᓇᑕ ᐱᔪᓐᓇᐅᑎᖃᕐᒪᑦ ᐱᓕᕆᖁᔨᙱᓐᓂᕐᒥᒃ ᐅᒥᐊᕐᔪᐊᓂ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐊᒻᒪᓗ ᐊᓯᖏᓐᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᓂᒃ ᑕᒫᓂ. ᐅᓇ ᐱᑦᔪᑎᖃᕐᓂᖓ ᓇᐃᓈᖅᓯᒪᔪᒃᑯ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕙᒃ (MPA) ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᕐᒨᕋᓱᒃᑐᑦ ᐊᒻᒪ ᓴᐳᔾᔨᓯᒪᓂᕐᒥᒃ ᐆᒪᔪᖁᓚᖕᓂᒃ ᐊᒻᒪ ᐃᓂᒋᔭᐅᔪᓂᒃ ᑐᕌᔭᐃᑦᑐᖅᒥ ᑕᑎᕐᓯᐃᓂᑦᑎᓐᓂᒃ ᑐᓴᓇᐊᖅᑲᖅᑕᑦᑎᓐᓂᒃ ᐃᓱᒪᓕᐅᕆᔪᓐᓇᕐᓂᐊᕋᑦ ᑐᓴᐅᒪᓂᒃᑯᑦ ᐊᑯᓂᕈᓗᒃ ᓴᐳᔾᔨᓯᒪᔾᔪᑎᒃᓴᓂᒃ, ᑕᐃᒪᓕ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᓂᒃ ᐃᓱᖅᑲᖅᑎᑦᑎᓇᓱᒃᑐᒍᑦ ᐃᓄᖕᓄᒻᓗᓐᓃᑦ ᐱᓕᕆᐊᓂᒃ ᓈᒻᒪᒐᔭᙱᑦᑐᓂᒃ ᑕᒫᓂ. ᐊᓯᐊᓂᒃ ᓄᓇᓕᕐᔪᐊᓂᙱᖅᑐᓂᒃ ᖃᐅᔨᓴᕆᓇᖅᑎᑦᑎᓪᓗᑎᒃ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕙᒃᒥ (MPA), ᐊᓯᐊᓂ ᓄᓇᓕᕐᔪᐊᕐᒥᐅᑕᑦ ᒪᓕᖃᑦᑕᖅᑐᑦ ᖃᓄᐃᓕᐅᕈᑎᐅᖁᔭᐅᔪᓂᒃ ᐊᒻᒪ ᑐᑭᒧᐊᕈᑎᖃᕈᓐᓇᕐᓗᑎᒃ ᐅᓗᕆᐊᓇᑐᐃᓐᓇᕆᐅᓕᖕᓂᒃ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕙᒃᒥ (MPA).

6) **ᑕᒪᓐᓇ ᓯᑯᑐᖅᑳᓗᒃ (ᐊᕐᕿᑐᓕᒫᖅ ᓯᑰᑉᑐᖅ) ᓱᕋᒃᑕᐅᔪᓐᓇᖅᐸ ᓯᑯᓯᐅᑎᓅ ᐅᒥᐊᕐᔪᐊᓄᑦ?**
ᐃᓚᖏᑦ ᓯᑯᓯᐅᑎᑦ ᐃᔾᔪᔪᓂᒃ ᓯᑯᑐᖅᑲᕐᓂᒃ ᓱᕋᒃᓯᔪᓐᓇᕋᓗᐊᖅᓗᑎᒃ, ᐊᔾᔨᒌᙱᑦᑕᖏᓐᓂᒃᑕᐅᖅ ᐊᑐᕈᑎᓕᖕᓂ ᓯᑯᓯᐅᑎᓂᒃ ᐱᑕᖅᒥᔪᖅ ᐊᓯᖏᓐᓄᑦ ᐱᓕᕆᐊᓄᑦ ᐊᒻᒪ ᓯᑰᑉ ᐃᔾᔪᑎᒋᓂᖓᒍᑦ. ᓯᑯᓯᐅᑎᑦ ᑕᒪᕐᒥᐊᓗᒃ ᐃᔾᔪᔾᑑᕈᓐᓇᙱᓪᓚᑕ ᐊᕿᑐᓕᒫᖅ ᓯᑰᑉᑐᓂᒃ. ᖃᐅᔨᒪᔭᑦᑎᒍᓪᓚ, ᐅᖓᙱᑦᑐᑦ ᐅᒥᐊᕐᔪᐊᑦ ᑐᕌᔭᐃᑦᑐᒃᑑᕐᓯᒪᔪᑦ ᒪᑯᐊ ᓴᐳᓂᐊᖅᑎᒃᑯᑦ, ᐱᕿᓗᐊᕿᑦᑕᐃᓕᓂᕐᒧᑦ, ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐊᒻᒪᓗ ᐊᓯᐊᓂ ᓄᓇᕐᔪᐊᒥᙱᖅᑐᓂᒃ ᐅᒥᐊᕐᔪᐊᑦ ᐃᖏᕋᔪᑦ ᐊᒻᒪ ᓯᒡᔭᐅᑉ ᖃᓂᒋᔮᒍᑲᑦᓯᓂᕐᓴᐅᓪᓗᑎᒃ ᓯᑯᑕᖅᑲᙱᑎᓪᓗᒍ ᐊᒻᒪᓗ ᐱᓕᕆᐊᖅᓯᒪᙱᓗᑎᒃ ᓯᑯᓯᐅᕐᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ.



ᐊᑲᓇᑕᐊᖅ 2. ᑲᓇᑕᒥ ᑕᓗᐅᑦ ᒥᖅᓴᓕᑕᑦ

7) ᖃᓄᕐᓕ ᐃᓄᐃᑦ ᑕᑯᔭᖅᑐᕈᓐᓇᖅᐸᑦ ᑐᑫᐃᔪᐃᑦᑐᖅᒥ?
ᑐᑫᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖑᙱᓚᑦ ᓯᑯᖃᐃᓐᓇᐅᔭᖅᓗᓂ ᐊᕿᑦᑐᓕᒫᖅ ᐊᒻᒪᓗ ᐅᐸᒃᑕᐅᕙᓗᐊᙱᓗᓂ. ᐊᑕᐅᓯᕐᒥᒃ ᐅᓇᑖᖅᑐᒃᓴᒃᑯᑦ ᖃᐅᔨᓴᕐᕕᖃᖅᑐᑦ ᐊᓃᕐᒥ ᑕᐃᔭᐅᔪᒥᒃ ᑲᓇᑕᒥ ᐅᓇᑖᖅᑐᒃᓴᐃᑦ ᐱᓕᕆᕝᕕᖕᒐ (Alert CFS) ᑐᑫᐃᔪᐃᑦᑑᑉ ᓯᓚᑖᓃᓗᓂ ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐᓂ (Ellesmere Island) ᐊᒻᒪᓗ ᒥᑭᓗᓂ ᖃᐅᔨᓴᕐᕕᒃ ᐃᐅᕆᑲᒦᑦᑐᖅ ᐅᕙᓂ ᕘᓰᒻ ᑲᖏᖅᓗᒥᒃ (Fosheim Peninsula). ᖃᓂᒋᔭᖕᒐᓂᒃ ᓄᓇᓕᖕᓂ ᐱᑕᖃᙱᑦᑐᖅ – ᖃᓂᓛᖑᔪᖅ ᓄᓇᓕ ᐊᐅᓯᐃᑦᑐᖅ ᑖᓇᓗ ᖃᖕᒐᑕᓂᒃᑯᑦ 327 ᑭᓛᒥᑕᓂᒃ ᑎᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᐅᑉ ᓂᒋᐊᓅᓗᓂᒃ. ᑐᑫᐃᔪᐃᑦᑐᖅᒥᑦ ᖃᓄᐃᓕᐅᖅᑎᑕᐅᓯᓚᔪᒃ ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᖏᓐᓂᒃ ᐊᒻᒪᓗ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐱᔾᔪᑎᒋᔭᐅᓗᐊᖅᓗᓂ ᓯᑯᖃᐃᓐᓇᐅᔭᕐᓂᖓ ᑕᒪᓐᓇ ᑕᕆᐅᕐᒥᐅᑕᖃᖅᑐᖅ. 2019-ᒥ ᐅᑯᐊ ᓄᓇᓖᑦ ᐃᒃᐱᐊᕐᔪᒃ, ᖃᐅᓯᐃᑦᑐᖅ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᖅ ᐅᖃᓚᐅᕐᓯᒪᖕᒪᑕ ᑕᒪᓐᓇ ᓯᑭᑑᒃᑯᑦ ᐅᐸᒐᒃᓴᐅᓗᐊᙱᓐᓂᖕᒐᓂᒃ; ᑭᓯᐊᓂᓕ ᐃᓚᖕᒋᑦ ᓄᓇᖃᖃᑕᐅᔪᑦ ᐊᐅᓯᐃᑦᑐᕐᒥ ᑎᑭᐅᑎᓯᒪᔪᑦ ᐅᕝᕙᓘᓐᓃᑦ ᖃᐅᔨᓯᒪᔪᑦ ᐃᐅᕆᑲᒨᑦ (ᑖᓐᓇᓕ ᐱᓕᕆᐊᖑᔪᒪᔩᑦ ᓂᒋᐊᓈᑦᑐᖅ) ᕿᒥᒃᓯᖅᓗᑎᒃ ᐃᒻᒪᒃᑲᓂᖅ.

ᑭᓯᐊᓂᓕ ᖃᐅᔨᓴᕐᓂᒃᑯᑦ ᐃᓚᐅᔪᒪᔪᓂᒃ ᐃᓚᐅᑎᑦᑎᔾᔪᓐᓇᖅᑐᑦ ᑐᑫᐃᔪᐃᑦᑐᖅᒥ, ᑖᓐᓇᓕ CFS ᐊᓃᕐᒥ ᐱᓕᕆᕝᕕᖃᖅᓗᓂ. ᖃᐅᔾᔭᒃᑲᓐᓂᕈᒪᒍᕕᑦ ᖃᐅᔨᓴᖅᑐᓂᒃ ᐃᓚᐅᔫᓐᓇᕐᓂᕐᒥᒃ ᑐᑫᐃᔪᐃᑦᑐᖅᒥ, ᐅᓇ ᐅᖃᕐᕕᒋᓗᒍ ᓵᓐᑐᕋ ᓴᐃᒻᐳᔅ (Chandra.Chambers@dfo-mpo.gc.ca).

8) ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᑯᐊᑕᐃᑦ ᐃᓄᖕᓄᑦ
ᐱᒻᒪᕆᐅᕚᖅ ᓇᓗᓇᐃᖅᓯᓂᕐᒥᑦ ᑐᑫᐃᔪᐃᑦᑐᖅ ᓯᑯᓯᒪᐃᓐᓇᐸᓗᓃᖅ ᐊᕿᑦᑐᓕᒫᖅ ᐅᐸᒐᒃᓴᐅᒐᓂᓗ ᐃᖃᓗᒐᓲᑎᓄᑦ ᐅᒥᐊᕐᔪᐊᕐᓄᑦ. ᑕᐃᒪᐃᓐᓂᖕᒐᓄᑦ, ᐱᑕᖃᙱᓐᖑᓐᓇᖅᑐᑦ ᐊᖏᔪᓂᑦ ᖁᓇᐅᔭᓕᐅᕋᓯᐊᓂᕐᒧᑦ ᐃᖃᓗᒐᓯᐊᓂᕐᒧᑦ ᓇᒦᓐᓂᖕᒐᓂ ᒫᓇᐅᔪᒥᑦ ᖃᓄᐃᓐᓂᖕᒋᓐᓄᑦ. ᖃᐅᔨᒪᔭᐅᖏᑦᑐᖅ ᓯᑯᖕᒐᓄ ᖃᓄᐃᓐᓂᖕᒋᓐᓄᑦ ᐃᑲᔪᕋᔭᕐᒪᙶᑕ ᒥᑭᔪᓂᑦ ᓯᑯᒃᑯᑦ ᐃᖃᓗᒐᓯᐊᓂᕐᒥᑦ, ᐊᒻᒪ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᐊᑐᐃᓐᓇᖅᑕᖃᓚᐅᖏᑦᑐᖅ ᑐᑭᓯᓗᒋᑦ ᐃᖃᓗᓕᕆᓂᐅᔪᖅ (ᒥᑭᔪᒥᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐊᖏᔪᒥᑦ) ᑕᐃᒪᐃᑐᓐᓇᕋᔭᕐᒪᙶᑕ.

ᐳᓚᕋᖅᑎᓪᓗᑕ ᓄᓇᓕᖕᓂᑦ ᐊᐃᕐᕆᓕ 2023-ᒥᑦ, ᐊᐱᖅᑯᑕᐅᓚᐅᖅᑐᖅ ᐃᖃᓗᒐᓱᒃᓂᕐᒧᑦ ᑯᐊᑕᓄᑦ ᖃᓄᕐᓗ ᑖᒃᑯᐊ ᐋᖅᑭᒃᑕᐅᕙᙱᙶᑦ ᐃᓄᖕᓄᑦ.

ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ ᐃᒃᐱᒍᓱᑦᑎᐊᖏᓐᓇᖅᑐᑦ ᐊᒻᒪ ᐊᑐᓕᖅᑎᑦᑎᔪᑦ ᒪᓕᒋᐊᓕᖏᓐᓂᒃ ᐊᑖᒍᑦ ᓄᓇᕗᒻᒥ ᐊᖏᕈᑎᒃᑯᑦ ᒪᓕᒋᐊᓕᖕᓂᓪᓗ ᑐᕌᖓᔪᓂᒃ ᐃᒪᕐᑯᑎᖏᓐᓂᒃ ᖁᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐃᖃᓗᓕᕆᓂᕐᒥᑦ ᐃᓱᒪᒋᔭᐅᒋᐊᓕᖕᓂᒃ ᓄᓇᕗᒻᒧᑦ. ᐊᑐᓕᖅᑎᑦᑎᓂᒃᑯᑦ ᓄᓇᕗᒻᒥ ᐊᖏᕈᑎᒥᑦ ᐊᕿᒍᒐᓴᖕᓄᑦ, ᐊᑐᕈᓐᓇᕐᓂᕐᒋᑦ ᐱᔾᔪᑎᒃᓴᓂᑦ ᕿᑭᖅᑕᓂ ᐃᓄᖕᓄᑦ ᐊᖏᕐᓕᕆᐊᖅᓯᒪᒻᒪᕆᒃᑐᖅ, ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᐃᖃᓗᓯᐊᖅᑮᑦ 80 ᐳᓴᓐᒥᒃ ᖃᓕᕋᓕᖃᓕᖅᑐᑦ ᐊᒻᒪ 42 ᐳᓴᓐᒥᒃ ᑭᖑᒃᐸᓂᑦ ᐃᓚᖃᖅᓗᓂ 100 ᐳᓴᓐᒥᒃ ᐃᖃᓗᓯᒃᑕᐅᔪᓕᒫᓂᑦ ᓄᓇᕗᑦ ᐃᓂᒋᔭᖓᓂ.

9) ᖃᓄᐃᑦᑐᑦ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖏᑦ (IQ) ᐊᑐᖃᑦᑕᖅᐸᑦ? ᑭᓱ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᕙ?
- ᐅᖃᐅᓯᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᕗᓃᑦ ᐅᓂᒃᑲᐅᓯᐅᕙᓪᓕᐊᔪᑦ ᐃᒻᒪᒃᑳᓗᖕᓂ ᒪᐅᓇ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᖕᒑᖑᑦ.
- ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᖕᒑᖑᑦ ᐃᓅᓯᖁᑎᖏᑦ ᐊᒻᒪ ᐊᑐᓕᕈᓐᓇᕐᓂᖏᑦ, ᐃᓚᒋᔭᐅᖕᒪᑦ ᒫᓐᓇ ᐃᓅᓯᕐᒧᑦ. ᐅᓇ ᖃᓄᖅ ᐃᓄᐃᑦ ᐃᓅᓯᖁᑎᖏᖕᒋ ᐊᒻᒪ ᖃᓄᖅ ᓄᓇᕐᔪᐊᕐᒥ ᑕᐅᑐᓂᖕᒋᓐᓂᒃ ᐅᓪᓗᒥ.
- ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ (QIA) ᑲᑎᖅᓯᐃᔪᒪᖕᒪᑕ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖕᒋᓐᓂᒃ ᐆᒧᖕᒐ ᑐᑫᐃᔪᐃᑦᑐᖅᒧᑦ.

10) ᑐᓴᖅᑎᑦᑎᒃᑲᓐᓂᕈᓐᓇᖅᐸᑦ ᐱᓕᕆᕝᕕᐅᓂᐊᖅᑐᒥ ᐅᑯᐊ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐃᓱᒪᒋᔭᖃᕐᒪᖔᑕ? ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᓴᓇᓇᔭᖅᐹᑦ ᐃᓪᓗᓕᐅᕐᓗᑎᓪᓘᓐᓃᑦ ᑐᑫᐃᔪᐃᑦᑐᖅᒨᖕᒐᔪᓄᑦ?
- ᖃᓄᐃᑦᑐᑐᐃᓐᓇᕐᓂᒃ ᐱᓕᕆᕝᕕᒃᓴᓂᒃ ᑐᕌᖕᒐᔪᓂᒃ ᐃᓄᐃᑦ ᑲᒪᔨᐅᓂᖕᒋᓐᓄᑦ ᐊᒻᒪ ᓄᓇᓕᖕᓄᑦ ᐊᑐᖅᑕᐅᔭᕆᐊᓕᖕᓂᒃ (ᑎᑎᕋᖅᕝᕕᒃᓴᖅ, ᐱᕐᑯᑎᓄᑦ ᓯᕐᓗᐊᖅ, ᓄᓇᓯᐅᑎᖅᑲᕐᕕᒃ, ᐃᓄᒃᓯᐅᑎᓂ ᓂᕿᓕᕆᕝᕕᒃ, ᓄᓇᓕᖕᓂ ᐱᓕᕆᔨ, ᐃᓐᓇᕐᓂ ᑲᑎᖃᑎᖃᖃᑦᑕᕐᓂᖅ, ᐊᓯᖏᓪᓗ).

- ᐊᓯᒃᑲᓐᓂᖏᑦ ᐱᓕᕆᕝᕕᒃᓴᐃᑦ ᐃᑲᔫᖅᑐᐃᓯᒪᔪᑦ ᐃᓄᐃᑦ ᑲᒪᔾᐅᓂᖏᓐᓄᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ ᐊᒻᒪᓗ ᓇᐅᑎᖅᓱᖅᑏᑦ ᐱᓕᕆᐊᒧᑦ, ᒪᑯᑎᑐᓇᖅ ᐃᒡᓗᖃᖅᑎᑦᑎᓂᖏᒃ ᐊᒻᒪ ᐱᓕᕆᕝᕕᖕᓂ ᐊᐅᓚᑦᑎᔾᔪᑎᓂᒃ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖕᒐᓂ ᖃᓂᒋᔭᖃᖅᑐᓂᒃ ᓄᓇᓕᖕᓂ ᑕᐃᒪᐃᑦᑕᕆᐊᖃᖅᐸᑕ.
- ᐱᖁᑎᒃᓴᑦ ᐱᔭᐅᔭᕆᐊᖃᖅᑐᑦ ᐃᓄᐃᑦ ᑲᒪᔾᐅᓂᖏᓐᓂᒃ ᓴᖅᑭᐸᑉᐸᓪᓕᐊᔪᓄᑦ ᐊᓯᙵᕈᑎᓂᒃ ᐃᓅᖃᑎᒌᙶᕆᖏᑦ-ᑮᓇᐅᔭᓕᐅᕐᓱᒍᑎᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᐊᕙᑎᒋᔭᐅᔪᖅ ᖃᓄᐃᓕᖓᓕᖏᓐᖑᓄᑦ.

11) ᖃᖓᓕ ᐊᕕᒃᑐᖅᓯᒪᓂᒃᑯᑦ ᒐᕙᒪᓕᕆᓂᖏᑦ ᖃᓄᐃᓕᐅᕈᑎᒃᓴᖅ ᐊᑐᓕᖏᓂᐊᕐᒪᓐ?
ᒫᓐᓇᐅᔪᖏᓕ ᑕᒪᓐᓇ ᓱᓕ ᐅᖃᐅᓯᐅᑲᑕᖓᒪᑦ. ᑭᓯᐊᓂᓕ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖓᑦ ᕿᓂᕐᒪᑕ ᐆᒧᖓ ᐊᕕᒃᑐᖅᓯᒪᓂᒃᑯᑦ ᒐᕙᒪᓕᕆᖏᑦ ᐊᑐᖅᑕᐅᓂᐊᕐᑐᒥᒃ ᓯᕗᓂᑦᑎᓐᓂᒃ ᐃᓄᐃᑦ ᐊᒃᑐᖅᑕᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᐃᑲᔫᓯᐊᖅᑖᕈᓐᓇᐅᑎᖏᓐᓄᓪᓗ ᐊᖏᕈᑎᓂ ᐊᒻᒪᓗ ᒫᓐᓇ ᐃᓄᐃᑦ ᐊᒃᑐᖅᑕᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᐃᑲᔫᓯᐊᖅᑖᕈᓐᓇᐅᑎᖏᓐᓄᓪᓗ ᐊᖏᕈᑎᓂᒃ ᑖᓐᓇ ᖃᖓᒃᑲᓐᓂᖅ ᐋᔾᑲᓐᓂᕈᑎᐅᔪᓐᓇᕈᕐᓗᓂ.

12) ᖃᓄᐃᓕᖅ ᖃᓄᐃᓕᕐᒪᖖᑦ ᓯᓪᓯᖓᓂ ᐸᕐᓇᐅᑎᒋᔭᐅᔪᖅ ᖃᐅᓯᐃᑦᑐᖅᒧᑦ.
ᐃᖏᕐᕋᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TC), ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ (GN), ᐊᒻᒪᓗ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ (QIA) ᐱᓕᕆᖃᑎᒌᒃᑕᖓᒪᑕ ᐋᖅᑭᒃᓯᐃᓇᓱᒃᓱᑎᒃ ᓄᓇᓕᖕᓂ ᓯᓪᓯᒋᔭᐅᔪᓂᒃ ᐊᐅᓯᐃᑦᑐᕐᒥᒃ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪᓗ ᐋᖅᑭᒃᓯᓯᒪᓕᖅᓱᑎᒃ ᐱᖁᑎᓂᒃ ᐃᑲᔫᑎᓄᑦ ᐸᕐᓇᐅᑎᓂᒃ (IIP) ᑖᓐᓇᓗ ᐊᑐᓕᓚᐅᕐᓯᒪᓪᓗᓂ ᐅᒃᑑᐱᕆ 2022-ᒥ.

ᐱᖁᑎᓂᒃ ᐃᑲᔫᑎᓄᑦ ᐸᕐᓇᐅᑎ (IIP) ᐱᐊᓂᒃᑕᐅᓚᐅᕐᓯᒪᔪᖅ ᓄᓇᓕᖕᓂ ᐱᓕᕆᖅᑕᐅᑎᑦᑎᓂᒃᑯᑦ ᐊᒻᒪᓗ ᐱᓕᕆᐊᒃᓴᑎᒍᑦ ᐊᒻᒪ ᑐᓴᖅᑎᑦᑎᔾᔪᑎᐅᓯᒪᓪᓗᓂ ᐊᖏᕈᑎᑦ ᐅᑯᓄᖓ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥ ᓄᓇᓖᑦ ᓯᓪᓯᖏᓐᓂ ᐱᕙᓪᓕᐊᔪᓕᕆᔾᔪᓂᒃ.

ᐊᖏᖅᑲᑎᒌᒍᑎ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥ ᓄᓇᓖᑦ ᓯᓪᓯᖏᓐᓂ ᐱᕙᓪᓕᐊᔪᓕᕆᓂᖅ ᐊᑎᓕᐅᖅᑕᐅᓚᐅᕐᓯᒪᖕᒪᑦ ᐃᖏᕐᕋᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TI) ᐊᒻᒪ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓄᑦ (GN) ᔭᓄᐊᕆ 16, 2023-ᒥ ᐊᒻᒪᓗ ᐱᖃᖅᑎᑦᑎᔾᔪᑎᐅᓂᐊᖅᐳᓂᒃ $76,281,900 ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓂᒃ ᖃᓄᐃᓕᖓᓂᐊᕐᓂᖏᓐᓄᑦ ᐊᒻᒪ ᓴᓇᔭᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᒪᕿᒃᓂ ᓄᓇᓖᓐᓂ ᑐᓚᒃᑕᕝᕕᐅᓂᐊᖅᑑᒃ ᐊᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥ. ᒫᓐᓇ ᐃᑲᔫᑎᒃᓴᖅ ᓄᓇᓕᖕᓂ ᓯᓪᓯᓕᕆᓂᖅᑯᑦ ᐊᑭᓕᐅᑎᐅᓂᐊᖅᑐᖅ ᓴᓇᕙᓪᓕᐊᓂᕐᒧᑦ ᐊᑕᐅᓯᕐᒥ ᑐᓚᒃᑕᕝᕕᒃᓴᒥᒃ, ᓄᓇᓯᐅᑎᓄ ᓄᖃᖕᒌᕐᕕᒃᑯᑦ, ᐃᓗᑦᑐᖅᑎᕆᓂᖏᑦ, ᐃᒫᓄᐊᖅᑎᑦᑎᕕᒃᒥ ᐅᒥᐊᕐᓂᒃ ᐊᒻᒪᓗ ᐳᒃᑕᐞᖅᑐᒥᒃ ᑭᓴᕝᕕᒃᓄᑦ.

ᐃᖏᕐᕋᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TC) ᐊᖏᖅᑲᑎᒌᒍᑎᓂᒃ ᑐᓂᓯᓚᐅᕐᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑭᒡᒐᖅᑐᐃᔨᖓᓄᑦ ᑖᓐᓇᓗ ᑕᒪᐅᖓᒥᐊᖅ ᐅᖃᐅᓯᐅᔾᔮᕆᐳᓂ.

ᑐᑭᓯᓯᒪᔪᒍᑦ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓂ ᐃᒪᓐᓇ:

- ᐱᓕᕆᐊᒧᑦ ᐊᐅᓚᑦᑎᔨ ᐅᑯᓇᓂ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ ᓄᓇᓕᖕᓂ ᐊᒻᒪ ᒐᕙᒪᒃᑯᓐᓂ ᐱᔨᑦᑎᕋᖅᑎᒃᑯᑦ ᐱᓕᕆᐊᓂᒃ ᑲᒪᒋᔭᒃᓴᖃᖅᑎᑕᐅᓚᐅᕐᑐᖅ.
- ᖃᓄᓪᓚᕆᒃ ᐃᓂᒃᓴᓕᐅᕆᓂᖅ ᐃᒡᓗᓕᐅᕐᓂᖏᑦ ᓱᓕ ᐱᐊᓂᒃᑕᐅᓯᒪᙱᑦᑐᖅ, ᑭᓯᐊᓂᓕ ᐊᑐᕐᓂᐊᕋᓱᒋᔭᐅᔪᑦ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ ᐃᓂᒃᓴᓕᐅᕆᓂᖏᑦ ᐱᓕᕆᔾᔪᓯᖏᓐᓂᒃ.
- ᓯᕗᓪᓕᖅᐹᖅ ᐱᓕᕆᐊᒃᓴᖅ ᐃᓯᒪᒋᔭᐅᔪᖅ ᑐᒃᓯᕋᐅᑎᓕᐅᕐᓂᖅ ᐱᓕᕆᐊᖃᕈᒪᔪᓂᒃ ᓴᓇᔭᕆᐊᖃᓕᕆᔾᔪᑎᓂᒃ ᐊᒻᒪ ᖃᓄᐃᓕᖓᓂᒃᓱᑦ ᐱᔾᔪᑎᖃᖅᑎᓂᒃ.

ᖃᐅᔨᒋᐊᒃᑲᓐᓂᕈᓐᓇᖅᑐᑎ ᐅᕙᙵᑦ ᒦᑎᐅ ᐆᓗ (MBowler@GOV.NU.CA) ᐅᕝᕙᓘᓐᓃᑦ ᒥᒋᐊᓪ ᐸᕌᓐᑦ (miguel.parent@tc.gc.ca).

13) ᖃᓄᐃᑦᑐᓂᒃ ᖃᐅᔨᓴᑲᑕᒃᐸᑦ ᑐᑭᐃᔭᐃᑦᑐᖅᒥ?

ᖃᐅᔨᓴᑲᑕᖕᓂᖅ ᑐᑭᐃᔭᐃᑦᑐᖅᒥ ᐊᐅᓚᑕᐅᔪᖅ ᐃᖃᓗᓕᕆᔾᒃᑯᓐᓂᒃ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔾᓂ ᐋᔾᔨᒌᖅᒋᑦᑑᑎᓂ ᐅᑭᐅᖅᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᑎᒍᑦ (MAP)-ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯ ᐊᒻᒪ ᐅᑯᐊ ᐱᓕᕆᖃᑎᒌᒃᑐᑦ ᒪᑯᓈᓛᖅᑯᑎᒃ ᓱᓚᑦᑐᖅᓴᕝᕙᐊᓗᖕᓂᒃ ᐊᒻᒪ ᑲᑐᔾᔨᖃᑎᒌᓂ ᓇᑭᓈᓚᕈᔾᔭᖅᑐᓂᒃ ᓄᓇᕐᔪᐊᒥᑦ. ᐅᓇ ᐱᓕᕆᐊᒃᓴᖅ ᑲᑎᖃᑎᒌᒍᑎᐅᔪᖅ ᐋᔾᔨᒌᖅᒋᑦᑐᓂᒃ ᐱᓕᕆᐊᖃᖅᑐᓂᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ ᑐᑭᐃᔭᐃᑦᑐᖅᒥ. ᓲᕐᓗ, ᐱᓕᕆᐊᖃᓪᓚᕆᒃᑐᑦ ᑕᕆᐅᑉ ᓯᑯᐊᓂᒃ, ᐃᒪᕐᒥᒃ, ᐃᖃᓗᖕᓂ, ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖃᑦᑕᖅᑐᑦ ᐊᓯᖏᓐᓂᒃ ᐆᒪᔪᒐᓚᖕᓂᒃ ᒪᑯᑎᑐᓇᖅ ᕿᖅᑯᐊᓂᒃ ᐱᕈᖅᑐᓂᒡᓗ ᖁᑦᑎᒃᑐᕐᒥ ᐅᑭᐅᑦᑕᖅᑐᖕᒐᑕ ᓂᕿᑭᕙᓪᓚᐊᔾᔪᑎᖏᓐᓂᒃ. ᑕᒪᒃᑯᓄᖕᒐ ᐃᓕᓴᐊᒃᓴᐃᑦ ᐱᓕᕆᐊᕈᕙᒃᑐᑦ ᐅᑭᐅᖅ ᐊᓂᒍᖅᐸᓪᓕᐊᓕᖅᑎᓪᓗᒋ/ᐅᐱᕐᖓᓕᖅᑎᓪᓗᒍ ᓄᓇᐃᓐᓇᕐᒥ ᐊᐅᓪᓛᕐᓯᒪᓪᓗᑎᒃ, ᑖᒃᑯᐊᓗ ᖃᐅᔨᓴᖅᑏᑦ ᐱᓕᕆᖃᑎᒌᒃᐸᒃᑐᑦ ᖃᐅᔨᓴᒐᒃᓴᓂᒃ ᑲᑎᕐᓯᐃᓪᓗᑎᒃ ᐊᒻᒪ ᖃᐅᔨᓴᕈᑎᖏᓐᓂᒃ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᒋᑦ. ᐊᓯᖏᓪᓕ ᒪᑯᐊ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᖃᐅᔨᓴᕐᓂᐅᔪᑦ ᑕᒪᐅᓇᑦᑕᐃᓐᓇᖅ ᐱᓕᕆᐊᖑᕙᒃᑐᑦ ᑭᓯᐊᓂᓕ ᐊᐅᓪᓛᕐᓯᒪᔪᓂᒃ ᐃᓚᐅᕙᙱᑦᑐᑦ ᐊᒻᒪᓗ ᐅᑭᐊᒃᕚᒃᑰᕐᓂᖅᓴᐅᓪᓗᑎᒃ. ᐅᓇ ᐱᓕᕆᐊᒃᓴᖅ ᐱᒋᐊᓚᐅᕐᓯᒪᔪᖅ 2018 ᐊᒻᒪᓗ ᓄᖅᑲᖓᓇᓚᐅᖅᐸᒃᑐᓂ ᓄᕙᔾᔭᐊᕐᓇᖅ-19 ᐱᔾᔪᑎᐅᓪᓗᓂ ᑭᓯᐊᓂᓕ ᒫᓇ ᑲᔪᓯᔪᖅ. ᓄᑖᒥ ᐅᒥᐊᕐᔪᐊᕐᒥ ᐱᓕᕆᐊᒃᓴᒥ ᑕᐃᔭᐅᔪᖅ ᐋᑎᒃᑯᐊ (ArcticCore) ᐱᒋᐊᕐᓂᐊᖅᑐᖅ ᑕᒪᑐᒪᓂ ᐊᕐᕌᒍᒥ ᐊᒻᒪᓗ ᐃᓚᖕᖃᕐᓗᓂ ᐋᑦᓯ ᕕᐅᕐᒥ ᐊᒻᒪ ᖃᓂᒋᔭᐅᔪᓂᒃ ᑐᑭᐃᔭᐃᑦᑐᖅᒧᑦ (ᒪᓕᒡᓗᑎᒃ ᑕᕆᐅᑉ ᓯᑯᖓᓂ). ᐅᓇ ᓄᑖᖅ ᐱᓕᕆᐊᒃᓴᖅ ᖃᐅᔨᓴᕈᑎᐅᓂᐊᖅᑐᖅ ᑕᐅᑐᓂᕆᑦᑎᒍᑦ (ᐃᕆᕐᕋᓂᕐᓂᒃ/ᐊᐅᓚᔾᔪᑎᓂᒃ), ᐃᓚᐅᕈᑎᖃᕐᓂᖓ (ᐱᕈᕈᑦ, ᑕᕆᐅᕐᒧ ᐃᓚᔭᐅᕙᓪᓕᐊᔪᑦ), ᐊᒻᒪᓗ ᐆᒪᔪᓂᒃ (ᐱᒋᐊᕈᑎᐅᕙᓪᓕᐊᖃᑦᑕᖅᑐᓂᒃ, ᐆᒪᔪᕋᖨᓂ ᐃᒪᕐᒥᐅᑕᓂᒃ, ᐱᕈᖅᑐᓂᒃ ᐊᒻᒪ ᖃᓂᐅᔭᒐᓚᖕᓂ ᐃᖃᖕᒐᓃᑦᑐᓂᒃ ᑕᕆᐅᑉ) ᐃᒪᓕᕆᓂᕐᒥᒃ ᐊᒻᒪᓗ ᐃᓚᖃᕐᓗᓂ ᑕᕆᐅᕐᒥᐅᑕᓂ ᐆᒪᔪᓂ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐊᒻᒪ ᑕᕆᐅᑉ ᓯᑯᖓᓂ ᐃᓕᓐᓂᐊᕐᓗᑎᒃ. ᓴᐳᔾᔨᓯᒪᔾᔪᑎᒃᓴᓂ ᐊᑯᓂᕈᓗᒃ ᐊᑐᖅᑕᐅᓂᐊᖅᑐᓂᒃ ᐋᖅᑭᒃᓱᒃᐸᑕ ᓯᕗᓂᒃᓴᒥ, ᐱᓕᕆᐊᓄᑦ ᐊᐅᓚᑦᑎᔾᔪᑎᓂᒃ ᐱᑕᖃᕐᓂᖅᓴᐅᓇᔭᕐᑐᖅ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᐸᕐᓇᐅᑎᓂᒃ ᐋᖅᑭᒃᓯᐃᓗᑎᒃ ᑐᑭᐃᔭᐃᑦᑐᖅᒧ ᐱᓕᕆᖅᑎᖃᕐᓂᒃᑯᑦ ᐱᓕᕆᖅᑎᕆᓂᒃ ᐊᒻᒪ ᓄᓇᓕᖕᓂ.

<u>ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᓕᕆᖅᑎᒋᔭᐅᔪᑦ ᐅᑭᓂ MAP-ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯᒥ:</u>

ᐃᖃᓗᓕᕆᔾᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔾᒃᑯᓪᓗ ᑲᓇᑕᒥ (DFO)
ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ
ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ ᖃᐅᔨᓴᖅᑎᖏᑦ ᐊᒻᒪ ᐱᕙᓪᓕᐊᔪᓕᕆᔾᒃᑯᑦ ᑲᓇᑕᒥ
ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕝᕙᐊᓗᒃ
ᐃᓴᒃᓴ ᓯᓚᑦᑐᖅᓴᕝᕙᐊᓗᒃ
ᑯᐸᐃᒃ ᐅ ᓇᑑᓐᑭ ᓯᓚᑦᑐᖅᓴᕝᕙᐊᓗᒃ
ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ
ᒪᑎᑑᓇᓂᐊᓐ ᑕᕆᐅᒥᕐ ᖃᐅᔨᓴᖅᑐᓕᕆᔾᒃᑯᑦ
ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ
ᐋᕗᕐᑦ ᕗᐃᒋᓄ ᐃᓕᓐᓂᐊᕐᕕᒃ
ᐳᓇᔅᑐᓪ ᓯᓚᑦᑐᖅᓴᕝᕙᐊᓗᒃ
ᖃᐅᓱᐃᑦᑐᕐᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔾᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ

<u>ᖃᓄᐃᑦᑑᒪᒻᒪᖔᑦ ᖃᐅᔨᓴᕈᑎᐅᔪᖅ ᐃᓚᒋᔭᐅᓪᓗᓂ MAP-ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯᒥ:</u>

- ᑕᕆᐅᑉ ᓯᑯᖓ ᓇᒧᙵᐅᕙᖕᒪᖔᑦ, ᖃᓄᐃᓕᖓᓂᖓ (ᐃᔾᔨᓂᖏᑦ, ᖃᓄᐃᓕᖓᓂᖏᑦ), ᓴᖅᑭᑎᑦᑎᕙᓪᓕᐊᓂᖓ (ᐱᕈᖅᑐᑦ ᐃᖅᑲᖓᓂᒃ)
- ᓯᑯ ᖃᓄᐃᑉᐸᓪᓕᐊᓯᒪᖕᒪᖔᑦ ᐊᒻᒪ ᓯᑰ ᐊᑖᓂ ᐆᒪᔪᑦ ᐃᓂᒋᕙᒃᑕᖏ ᖃᓄᐃᑉᐸᓪᓕᐊᖕᒪᖔᑕ
- ᓯᓚᓕᕆᑲᑕᖕᓂᖅ, ᑕᕆᐅᕐᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᔾᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᑉ ᓯᑯᖓᓂ ᑕᑯᔭᐅᕙᓪᓕᐊᔪᓂᒃ
- ᑕᕆᐅᕐᒥᐅᑕ ᐆᒪᔪᐃᑦ ᒥᑭᑦᑐᕈᓗᐃᑦ, ᐃᖃᓗᐃᑦ ᐊᒻᒪ ᑕᕆᐅᑉ ᐃᑎᑎᕆᓂᖓᓂᒃ
- ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᐊᒻᒪ ᐃᓂᕆᔭᐅᕙᒃᑐᓂᒃ ᖃᐅᔨᓴᑲᑕᖕᓂᖅ

- ᑕᐅᑐᙵᓂᒃᑯᑦ (ᐃᖏᕐᕋᓂᖓ/ᐊᐅᓚᔾᔪᑎᓂᒃ), ᐃᓚᐅᕈᑎ (ᐱᕈᕈᑎᑦ, ᑕᕆᐅᑉ ᐃᓚᐅᕐᓯᒪᓂᖓ), ᐊᒻᒪ ᐆᒪᔪᓕᕆᓂᕐᒥᒃ (ᐱᕙᓪᓕᐊᔾᔪᑎᐅᕙᓪᓕᐊᔪᑦ) ᑕᕆᐅᕐᒥᐅᑕᓕᕆᓂᖅ

<u>ᑲᑎᕐᓱᐃᓂᖅ ᓱᑰᑉ ᐃᓗᐊᓂᙶᕐᒃᑐᓂᒃ ᐱᓕᕆᐊᖅᑲᖅᑎᓪᓗᒋᑦ MAP-ᑭᖑᓪᓕᖅᐹᖅ ᓱᑯᒥ ᐊᒻᒪ ᐋᑎᒃᑯᐊ ᐱᓕᕆᐊᓂ:</u>

ᐅᔾᔨᕈᓱᑦᑎᐊᖅᑐᒍᑦ ᐸᖅᕕᖕᕆᔾᔪᑎᐅᔪᓐᓇᕐᑐᓂᒃ ᐊᕙᑎᒋᔭᒧᑦ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᑕᐅᔪᒃᓴᓂ ᐱᓕᕆᐊᕐᒃᖅᑎᓪᓗᑕ ᓱᕐᑯᓱᖅᑎᑦᑎᑦᑕᐃᓕᒪᓚᐅᕐᑐᒍ. ᑲᑎᕐᓱᐃᔭᕌᖓᑦᑕᑦ ᓱᑰ ᐃᓗᐊᓂᙶᖅᑐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᒃᓴᒥ ᐃᓚᖓᓂ ᐲᕐᓯᖅᑲᑦᑕᖅᑐᒍ ᐊᒻᒪᓗ ᐃᓚᖓ ᐅᑎᖅᑎᕐᑲᑦᑕᖅᐳᑎᒍᑦ ᐊᖓᔪᓕᐊᕆᕙᖅᑕᑦᑎᓐᓄᑦ. ᐅᑎᖅᑎᑕᐅᔭᕌᖓᑕ ᐊᖓᔪᕐᒧᑦ ᑖᓇ ᓱᑰ ᐃᓗᐊᓂᙶᖅᓯᒪᔪ ᕿᓚᒥᕈᓗ ᖁᐊᒃᑲᓂᖅᑲᑦᑕᖅᑐᖅ ᐃᖃᕋᓂᒃ ᐅᓄᓗᐊᙱᑦᑐᓂᒃ.

ᓱᑰ ᐃᓗᐊᓂᙶᕐᑐᑦ ᑲᑎᖃᑦᑕᖅᑕᕗᑦ ᒥᑭᑦᑐᕈᓗᐃᑦ ᒫᓂ 9 ᓴᓐᑎᒦᑕ ᐊᕙᓗᐊᒍᑦ. ᐅᓇ ᑐᑭᖃᕐᑐᖅ ᓱᑰ ᖄᖓᓃᑦᑐᖅ ᐃᓗᐊᓄᙵᕐᓯᒪᔪᒥ ᑕᓪᓚᒪᐃᖅᑰᓂ ᒥᑭᓐᓂᖅᓴᐅᕙᒃᑐᖅ ᐊᖕᒪᖅᑕᐅᕋᑖᖅᑑ 8 ᐃᓐᓯ ᑲᐃᕗᑎᒧᑦ ᐊᒻᒪᓗ 10-ᓂ 12-ᓄ ᒥᑭᓐᓂᖅᓴᐅᓪᓗᓂ ᓇᑦᑎᐅᑉ ᐊᒡᓗᖓᓂᒃ. ᓇᑦᑏᓪᓚ ᐊᒡᓗᖏᓐᓂᒃ ᒪᑐᐃᖓᑎᑦᑎᕙᒃᐳᑎᒃ, ᐅᕙᒍᓪᓚ "ᒪᑐᕙᒃᑕᕘᑦ" ᐊᖓᔪᓚᐊᕘᑦ ᖃᐅᔨᓴᖅᑕᐅᔪᒃᓴᒥ ᐱᐊᓂᒃᑳᖓᑦᑕ (ᐋᖅᑕᐅᕵᖅᑐᒥ ᓱᑯᒥ ᐅᑎᖅᑎᑦᑎᓗᑎᒃ ᐃᓚᖏᓐᓂᒃ). ᑲᑎᓪᓖᒪᕈᑦᑎᒧᑦ ᓱᑰ ᐃᓗᐊᓂᙶᖅᑐᑦ ᖃᐅᔨᓴᖅᑕᐅᔪᒃᓴᓪᓚᕆᓐᓇᒥᒃ, ᐃᒪᓐᓇ ᐊᖏᑎᒋᓇᔭᕐᑐᖅ 1 ᒦᑕ ᑐᖖᓂ ᐊᒻᒪ ᐊᖏᖍᖓ ᐃᒪᓐᓇᐅᓇᔭᖅᐳᓂ 2 m².

ᐊᔾᔨᙳᐊᕐᒥ ᐊᑖᓃᑦᑐᒥ ᑕᑯᔪᓐᓇᖅᑕᕗᑦ ᓱᑯᒥ ᑐᐱᕝᕕᒋᔭᔪ ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᓇᖓᓂᒃ. ᐊᓱᐊᓂᓪᓚ ᐊᔾᔨᙳᐊᕐᒥ ᑐᐱᕐᓯᒪᕚᕕᒋᓚᐅᖅᑦᑎᓂᓐ ᓇᓗᓇᕐᓯᒪᕆᒃᑐᖅ ᓇᓃᓚᐅᕐᒪᖔᑦ ᑐᐱᕐᓯᒪᕚᕕᒋᓚᐅᖅᑕᕘᑦ.

ᐊᔾᔨᙳᐊᖅ 3. ᖃᖓᑕᓲᒥ ᐊᔾᔨᓕᐅᕐᓯᒪᔪᖅ ᓴᖅᑭᑎᑦᑎᓯᒪᔪᖅ ᓱᑯᒥ ᑐᐱᕝᕕᖕᒥ ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᓂᒃ. ᑐᐱᕐᓯᒪᔪᓐᓃᓚᐅᖅᑎᓪᓗᒋᑦ ᐅᓪᓗ ᐅᓄᙵᒋᑦᑐᑦ ᐊᓂᒍᕐᑎᓪᓗᒋ ᐅᓇ ᑐᐱᕐᓯᒪᕝᕕᐅᓚᐅᕐᑐᖅ ᓴᖅᑮᔭᕈᓐᓃᓚᐅᕐᑐᖅ.

14) ᐃᓕᓐᓂᐊᕈᒪᓂᖅ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓯᕐᒥᑦ

ᓄᓇᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐱᓕᕆᐊᖓ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓯᖅ (PCSP) ᐃᑲᔪᖅᑐᐃᔪᖅ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐸᕐᓇᐅᓯᐅᖅᐸᒃᑲᑎᒃ ᐃᓂᑦᓯᐅᓂᐊᖅᑐᓂᒃ, ᑐᑭᒨᐊᖅᑎᑦᑎᕙᒃᑲᑎᒃ ᐊᒻᒪ ᖃᐅᔨᒪᑎᑦᑎᔨᐅᓪᓗᑎᒃ ᑲᓇᑕᒥ ᒐᕙᒪᒃᑯᓐᓂ, ᒐᕙᒪᐅᑦᑎᑦᑐᓂᒃ, ᓯᓚᒃᑐᖅᓯᕐᕕᐊᓗᖕᓂᒃ ᐊᒻᒪ ᓄᓇᕐᔪᐊᒥ ᖃᐅᔨᓯᖅᑎᓂᒃ. ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓯᖅ (PCSP) ᐃᑲᔪᕐᑐᖅ ᐱᓕᕆᐊᓂᒃ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐅᕙᓐᓇᓚᑦ ᑰᔾᔪᐊᕋᓗᒃ, ᒫᓂᑑᐸᒥ ᐸᐅᖓ ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᑕ ᐃᓱᐊᓂᒃ, ᓄᓇᕗᑦ ᐊᒻᒪᓗ ᐅᕙᙶ ᔩᑲ/ᐊᑑᔅᑲ ᐃᓱᖕᒋᓐᓂ ᒪᐅᖓ ᑲᑏᓐᑦ ᓄᓇᖓᓄᑦ ᐃᑏᓐᓂᒃᑯᑦ.

ᐃᑲᔫᑎᒋᔭᐅᔪᓐᓇᖅᑐᑦ ᒪᑯᐊ ᖄᖓᑕᑎᑦᑎᓂᖅ, ᐊᒻᒪᓗ ᐅᕐᓱᐊᓗᒃᒥ, ᓴᓇᕝᕙᒃᒥ ᐱᓕᕇᔪᑎᒃᓴᓂ ᐊᑐᖅᑐᐊᒐᒃᓴᓂᒃ, ᓴᓇᕝᕙᒃᒥ ᑐᓴᐅᒪᖃᑦᑕᐅᑎᑦᑎᓂᖅ ᐊᒻᒪ ᐊᑦᑕᓇᖅᑐᒦᑦᑕᐃᓕᓂᖅᑐᑦ, ᖃᓄᐃᓕᐅᕈᑎᓂᒃ ᑐᓴᐅᒪᑎᑦᑎᓂᖅ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐃᓕᓐᓂᐊᕐᓂᕐᔪᑦ, ᐊᑐᖅᑎᑦᑎᓂᖅ ᐆᒥᖓ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓯᖅᔪᑦ (PCSP) ᐱᓕᕆᕝᕕᒃ ᖃᐅᓯᐃᑦᑐᖅ, ᓄᓇᕗᒥᑦ ᐊᒻᒪ ᐊᐅᓚᖅᑎᑦᑎᖅᑳᑦᑐᓂᕐᒥᒃ ᐊᒻᒪ ᓇᔅᓯᐅᔾᔭᐅᔪᓂᒃ ᑲᒪᒋᔭᖅᑲᕐᓂᕐᒥᒃ ᐊᒻᒪ ᖃᐅᔨᒪᑎᑦᑎᓂᕐᒥᒃ. ᐅᓇ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓯᖅᔪᑦ (PCSP) ᐱᓕᕆᕝᕕᒃ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᑐᖅᑕᐅᕙᒃᑐᖅ ᔭᓄᐊᕆᐅᑉ ᓄᙳᐊᓂ ᓯᑎᐱᕆ ᑎᑭᓪᓗᒍ ᐊᕐᕌᒍᑕᒫᖅ ᐊᒻᒪᓗ ᐃᓪᓕᖅᑲᐅᖅᓗᓂ ᓈᒻᒪᒃᑐᓂᒃ 237ᓄ ᑎᑭᓯᒪᔪᓄᑦ, ᓴᐃᓕᕝᕕᖅᑲᖅᓗᓂ, ᐃᖃᐃᓕᓴᕝᕕᒃ, ᑎᑎᕋᕝᕕᒃᓴᐃᑦ, ᓂᕿᓕᐅᕝᕕᖅᑲᖅᓗᓂ ᐊᒻᒪ ᓂᕆᕝᕕᖅᑲᖅᓗᓂ, ᐱᓕᕆᐊᓄᑦ ᐱᓕᕆᕝᕕᒃᓂ ᐊᒻᒪᓗ ᖃᐅᔨᓴᕝᕕᒃᒥ.

ᐅᓇ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓯᖅ (PCSP) ᐃᖅᑲᓇᐃᔮᓂᒃ ᓴᕿᑎᑦᑎᕙᒃᑐᖅ, ᐃᓕᓐᓂᐊᖅᑎᓄᑦ ᐊᔪᕈᓐᓃᖅᓴᕈᑎᒃᓴᓂᒃ ᐊᒻᒪᓗ ᓇᖕᒥᓂᖅ ᐱᓕᕆᐊᖃᖅᑐᓄᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥᐅᓂᒃ. ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓯᖅ (PCSP) ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥ ᐱᓕᕆᐊᓕᕐᓂ ᐃᑲᔪᕈᑎᐅᕙᒃᑐᖅ ᒪᐅᓇ ᐊᕐᕋᒍᒧᑦ ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓂᒃ ᐅᓂᒃᑳᓕᐅᕐᓂᒃᑯᑦ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᑎᓂᒃ ᓄᓇᓕᖕᓂ ᑲᑐᔾᔨᖃᑎᒌᖕᓂ ᐱᓕᕆᖃᑎᖃᓕᖅᑎᑦᑎᕙᒃᑲᑎᒃ.

ᓇᓗᓇᐃᒃᑯᑎ ᐊᑖᓂ ᐃᓚᖃᕐᑐᖅ ᐅᑯᐊ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓯᖅᔪᑦ (PCSP) ᖃᓄᐃᓕᐅᒐᒃᓯᓂᒃ ᐊᐅᓯᐃᑦᑑᑦ ᖃᓂᒋᔭᖕᒐᓂᒃ ᐊᒻᒪ/ᐅᕝᕙᓘᓐᓃᑦ ᑐᕙᐃᔭᐃᑦᑐᖅᒥ ᖃᖕᒐᑦᑎᐊᓵᓂᒃ ᐊᕐᕌᒍᓂ. ᖃᐅᔾᔨᓇᓱᒍᓐᓇᑦᑎᐊᖅᑐᓯ ᐱᓕᕆᐊᒃᓯᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᖃᕈᒪᓐᓂᕈᕕᑦ ᐱᓕᕆᐊᑎᒍᑦ.

ᐅᖃᕝᕙᖃᑦᑕᕐᓂᕐᒐᓄᑦ ᐅᕙᓂ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓯᖅᔪᑦ (PCSP) ᐅᓇ ᐅᖃᕝᕕᒋᓗᒍ **ᒪᐃᑯᓪ ᒥᐅᓂᐃ,** ᐊᐅᓚᑦᑎᔨ ᐱᓕᕆᐊᒥ ᑐᑭᒨᐊᖅᑎᑦᑎᓂᕐᒥᒃ ᐊᒻᒪ ᐱᓕᕆᕝᕕᒃᒥ (michael.meunier@nrcan-rncan.gc.ca) ᐅᕗᖕᒑᓐᓃᒃ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓯᖅᔪᑦ (PCSP) ᐋᑐᕚᒥ ᑎᑎᕋᕝᕕᒃᔪᑦ (pcspottawa-ppcpottawa@nrcan-rncan.gc.ca). ᒪᐃᑯᓪ ᐊᒻᒪ ᐱᓕᕆᖅᑲᑎᒋᔭᕐᒋ ᖁᕝᕙᐊᓯᑎᐊᕋᔭᕐᑐᑦ ᐃᓕᓐᓂᐊ ᐅᖃᖅᑲᑎᖃᕐᓂᕐᒥᒃ ᐊᒻᒪ ᐅᖃᐅᓯᖃᕐᓂᕐᒥᒃ ᓯᕗᓪᓕᐅᑎᑦᑐᒪᔭᕐᓂ.

ᐅᕙᑦᑕᐅᖅ ᐃᑲᔪᕈᑎᐅᒃᑲᓐᓂᕈᓐᓇᖅᑐᑦ:

- ᑎᑎᕋᕐᓯᒪᔪᑦ ᑕᒪᕐᒥ 2019-ᒥ ᐊᒻᒪ 2020-ᒥ ᐱᓕᕆᐊᕐᒍᓂᒃᑯᑦ ᐃᑲᔪᖅᑕᐅᓯᒪᔪᑦ ᐅᑯᓄᖓ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓯᖅᓄᑦ (PCSP) ᑕᑯᔪᓐᓇᖅᑕᓯ ᐊᑦᑕᑕᐅᑎᒃᑯᑦ ᐅᕗᓇ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/current-projects/10009.
- ᖃᐅᔨᒃᑲᓐᓂᕈᒪᒍᕕᑦ ᐆᒥᖓ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓯᖅᒥ (PCSP) ᑕᑯᔪᓐᓇᑕᓯ ᐅᕙᓂ: https://natural-resources.canada.ca/sites/nrcan/files/earthsciences/files/pdf/polar/PCSP-Brochure_eng.pdf
- ᖃᐅᔨᔪᓐᓇᖅᑐᓯ ᐱᓕᕆᐊᓄᑦ ᐃᑲᔪᕈᑎᒃᓴᓂᒃ ᐱᓇᓱᒍᑎᓂ ᐅᕙᓂ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/research-support-arctic-logistics-and-field-equipment-for-across-canada/10003.

- ᐊᕐᕌᒍᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒧᑦ ᐅᓂᒃᑳᑦ ᐅᑯᓂ ᐊᑦᑕᑕᐅᑎᒥ ᓇᓂᔪᓐᓇᖅᑕᓯ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/pcsp-publications/10011.

ᓇᓗᓇᐃᒃᑯᑎ 1. ᑎᑎᕋᖅᑕᐅᓯᒪᔪᑦ ᐅᑯᓄᖓ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᓄᑦ (PCSP) ᐃᑲᔪᖅᑕᐅᓯᒪᔪᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᒐᓚᖕᓂ, ᐅᓄᕐᑐᑦ ᐊᐅᓯᐃᑦᑑᑉ ᖃᓂᒋᔭᖓᓂᒃ ᐊᒻᒪ/ᐅᑦᕙᓘᓐᓂᑦ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ ᒥᓂᒃᑕᑎᒧᑦ ᐊᑐᕐᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᙱᒃ (MPA) ᖃᓂᑦᑐᓄᑦ ᐊᕐᕌᒍᓄᑦ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕙᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓅᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᓯᓐ ᓯᐊᖕ	ᒪᒋᐅᑦ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᒪᒋᐅᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃ, ᐊᒃᓴᑎᓴᓐ ᕕᐅᑦ	ᓄᑖᖅ ᐃᒐᓛᖅ ᓯᓚᕐᔪᐊᕐᒧᑦ: ᓈᓚᐅᑎᒃᑯᑦ ᓯᓚᓕᕆᓂᖅ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑐᖓᓂ
ᑰᕆ ᒫᑎᐅᑉ	ᐃᕐᑲᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᒐᓗ ᑲᓇᑕᒥ	ᐊᐅᓯᐃᑦᑐᖅ	ᖃᖓᑕᔫᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᖅ ᕐᑯᑦᑎᒃᑐᕐᒥ ᐊᐃᕖᑦ ᐊᒻᒪ ᕿᓚᓗᒐᐃᑦ ᑑᒐᓖᑦ ᐅᓄᕐᓂᖏᓐᓂᒃ
ᒪᐃᑯᓪ ᒨᕼᐃ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᓯᕙᑎᕖᒡ, ᐃᐅᕆᑲ, ᐊᐃᓴᒃᓴᓐ, ᐊᐅᓯᐃᑦᑐᖅ, ᒨᑦ ᐸᐃ, ᐅᕆᓐ ᐳᐊᐃᓐᑦ, ᑲᐃᑉ ᐳᕌᕕᑕᓐᓴ, ᖃᐅᓯᐃᑦᑐᖅ, ᓯᕖᕙᓐᓴ ᕿᑭᖅᑕᖅ, ᑲᐃᑉ ᓕᕘᐳᑉ, ᕚᐊᑦ ᐅᕌᓴ, ᒐᐃᑦᓴHᐃᐊᑦ	ᐊᕐᕌᒍᒧᑦ ᓱᕋᒃᓯᒪᔪᓕᕆᓂᖅ ᐊᕙᑎᓕᕆᓂᕐᒥᒃ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᓯᓚᓕᕆᕙᒃᒥ – ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᒐᓚᐃᑦ
ᑯᕆᔅᑏᓐ ᒥᓯᐊᓪ	ᓄᓇᒥᙵᖅᑐᑦ ᑲᓇᑕᒥ	ᐃᐅᕆᑲ	ᐋᑎᒃ ᑯᐊ ((CORE) ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᖅ, ᑕᐅᑐᖕᓂᖅ, ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᐃᓚᐅᑲᑕᖕᓂᖅ)
ᒪᐃᐅᓪ ᕗᐊᐃᑦ	ᒪᒋᐅᑦ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᓯᔅᑕᓐ ᐸᐃ	ᖃᐅᔨᓴᕐᓂᖅ ᐃᓚᐅᕈᑎᓂᒃ ᑕᕆᐅᕐᒥ ᐅᕐᓯᐊᓗᒃᑕᕐᑲᓪᕐᓂᖅᐸ ᓴᓗᒻᒪᖅᓴᐅᑎᐅᓇᔭᖅᑐᓂᒃ ᐅᑭᐅᕐᑕᖅᑑᑉ ᐅᐊᖕᓇᖅᐸᓯᐊᑕ ᐱᖓᖕᓇᖕᒐᓃᑦᑐᑦ ᓯᒡᔭᖏᓐᓂᒃ
ᔩᓴᑉ ᒫᓐᑏᑦ	ᒐᕙᒪᒃᑯᑦ-ᓄᓇᖃᖅᑳᖅᓯᒪᔪᓕᕆᔨᒃᑯᑦ ᐊᒻᒪᓗ ᐅᑭᐅᕐᑕᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᐊᓘᑦ, ᐃᐅᕆᑲ	ᕿᑭᖅᑖᓗᒃ/ᖁᑦᑎᒃᑐᕐᒥ ᖃᐅᔨᓴᕐᓃᑦ 2022
ᐊᓕᒃᓵᓐᑐᕈ ᑲᓕ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ ᕼᐊᑦ ᐊᐃᓚᓐ	ᓇᓗᓇᐃᔭᐃᓂᖅ ᖃᓄᐃᓕᖓᓂᖓᓂ ᐊᒃᑐᐃᔾᔪᑎᑦ ᑭᖑᓪᓕᖅᐹᖅᒥ ᓯᑰᑉ ᒥᒃᓵᓂ
ᑯᓇᕐᑕᕗ ᐅᒥᓚᓐ	ᑯᐃᓐᔅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᒃᐱᑎᓴᓐ ᕕᐅᑦ, ᖃᐅᓯᐃᑦᑐᖅ	ᓯᓚᐅᑉ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᐅᑯᓂ ᒪᒋᐅᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃᒥ
ᑕᐃᕕᑦ ᑎᑎᐃ	ᑯᐸᐃᒃ ᐅ ᓇᒨᑉᑭ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑦᒌ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᕆᓐᓃᑦᑐᑦ, ᓯᑖᓐᓴ ᕕᐅᑦ ᐊᒻᒪ ᖃᓂᒋᔭᕆᓐᓃᑦᑐᑦ, ᔭᐃᒃᒪ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᕆᓐᓃᑦᑐᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᓯᒃᔭᐃᑦ ᖃᓄᐃᓕᖓᐅᕐᓂᕆᑦ ᐊᒻᒪ ᐅᓗᕆᐊᓇᖅᑐᑦ ᐊᐅᓯᐃᑦᑐᖅᒥ ᐊᒻᒪ ᔫᓐᓴ ᓴᐅᓐ
ᒫᒃ ᓯᑭᑦᒧᐊ	ᒫᓐᑖᓇ ᓯᑕᐃᑦ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑐᐹᓕᑉ ᓅᓚᓐᓴ, ᑯᐹᑯ ᐸᐃ, ᐅᕿᓴᓅᑦ, ᒐᔅᑯᐊᐃᓐ ᐃᓐᓚᑦ	ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᖅ ᑕᕆᐅᕐᒥᐅᑕᓄᑦ ᐃᓂᒋᔭᐅᔪᓂᒃ ᐅᕗᓇ ᐃᐅᕈᐸ ᕋᓚᕚᓐ (ESCHER): ᐱᓕᕆᕙᓪᓕᐊᓂᖅ ᐊᑐᖅᓱᑎᒃ ᖃᖓᑕᔪᓐᓇᖅᑐᓂᒃ ᐊᒻᒪ ᐃᒪᐅᑉ ᐃᓗᐊᓘᕈᓐᓇᖅᑐᓂᒃ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᐃᐅᕆᓐ ᒪᒃᓂᐅᑦ	ᓄᓇᒥᙵᖅᑐᑦ ᑲᓇᑕᒥ	ᖁᓯᐊᐃᓐ ᐃᓐᓚᑦ	ᓴᐳᓐᓂᐊᕐᓂᖅ ᓄᐊᑦ ᐊᒥᐊᓕᑲᒥ
ᒪᐃᐅᑦ ᑯᐊᐃᑦ	ᒪᒋᐅᑦ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑕᓪᓗᕈᑎᐅᑉ ᑕᓯᖏᓐᓄᑦ ᐱᓕᕆᕝᕕᒃ	ᐋᖅᑭᒃᓯᐃᓂᖅ ᓄᑖᓂ ᐱᓕᕆᔾᔪᑎᓂᒃ ᐊᑐᕈᓐᓇᕈᒪᓂᕐᒥᒃ ᐊᒻᒪ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᑕᕆᐅᓕᖓ ᓂᒡᓕᓇᖅᑐᒥᒃ ᑕᓪᓗᕈᑎᐅᑉ ᑕᕆᐅᖏᓐᓂᒃ, ᒫᔅᑎᑐᑦ ᐊᒻᒪ ᑕᖅᑭᖅᑎᑑᖓᓂᖓᓄᑦ
ᑕᓂᔅ ᓚᓯᐊᑦ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᐋᑐᕚᒥ	ᐃᐅᕆᑲ	ᐊᒃᑐᖅᑕᐅᓯᒪᔾᔪᑎᑦ ᓂᓚᖃᕈᓐᓃᖅᐸᒡᓕᐊᓂᖓ ᓄᓇᐅᑉ ᖄᖓᓃᑦᑐᓂᒃ, ᐃᒪᐅᑉ ᐃᖏᕐᕋᓂᖓᓂᒃ ᐊᒻᒪᓗ ᐃᒪᐅᑉ ᐱᐅᑎᒋᓂᖓᓂᒃ.
ᓵᓴᓐ ᑯᑦᓴ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᑳᒍᕆᒥ	ᐃᓵᑦ ᕗᐃᓐ ᑕᓯᖅ, ᐃᐅᕆᑲ, ᖃᐅᓯᐃᑦᑐᖅ	ᓴᖅᑭᐸᑉᐸᓪᓚᐊᔪᑦ ᐋᓐᓂᐊᖅᑖᕐᓇᖅᑐᑦ ᖁᑦᑎᒃᑐᖅᒥ ᐃᓯᒐᔾᖃᖅᑐᓄᑦ – ᓄᓇᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ
ᐊᒥᓕ ᐅᕋᐳᑐ-ᓲᕋᓐ	ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ	ᐃᐅᕆᑲ ᓯᓚᓐᓂᐊᕐᕕᒃ, ᖃᐅᓯᐃᑦᑐᖅ	ᓴᖅᑭᐸᑉᐸᓪᓚᐊᔪᑦ ᐋᓐᓂᐊᖅᑖᕐᓇᖅᑐᑦ ᖁᑦᑎᒃᑐᖅᒥ ᐃᓯᒐᔾᖅᑐᓄᑦ – ᖃᖓᑕᔪᒧᑦ ᖃᐅᔨᓴᕐᓂᖅ
ᑲᓚᒪᓐ ᓴᕕᓕᐄ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᑲᐃᑉ ᕕᐅᕋ, ᑲᐃᑉ ᐱᐅᕋ, ᓂᕐᔪᑎᖃᕐᕕᒃ, ᑲᐃᑉ ᓕᑕᓐ, Hᐆᕼᐊᐅᔅ ᐃᓐᓚᑦ, ᐳᕆᓐᔅ ᓕᐅᐳᑦ ᕿᑭᖅᑕᖅ, ᐸᐃᓖᔾ ᐸᐃ	ᕚᒪ ᑎᖏᒥᐊᑦ ᐅᓄᕐᓂᖏᓐᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖓᓂ
ᒥᐅᕆᐊᓪ ᓚᒪᓕᓐ	ᓲᐳᕈᒃ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	T-MARS ᑐᐱᖃᕐᕕᒃ, ᒪᕆᐅᓪ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃ, ᐋᒃᓯᓪ Hᐊᐃᐳᒡ ᕿᑭᖅᑕᖅ	ᓄᓇ ᖃᓄᐃᓕᖓᓂᖓᓄᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᓄᓇᙱᐊᓕᕆᓂᖅ ᐃᒪᖃᕐᓂᐅᔪᓂᒃ ᐊᒻᒪ ᐅᔭᕋᐅᔭᖃᖅᑐᓂᒃ, ᐊᒃᓴᐱᑎᓴᓐ ᕕᐅᑦ, ᐋᒃᓯᓪ Hᐊᐃᐳᔅ ᕿᑭᖅᑕᖅ, ᓄᓇᕗᑦ ᒫᔅᓕᕆᓂᕐᒧᑦ
ᑯᕆᔅᑏᓐ ᑕᐅ	ᕗᐊᑐᔫ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑕᓪᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᖓᓂ ᑐᐱᖃᕐᓂᖅ	ᓄᓇ ᖃᓄᐃᓕᖓᓂᖓᓂᒃ ᐊᔾᔨᓕᐅᕆᑲᑕᖓᓂ ᑕᓪᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᖓᑕ ᑕᓯᖏᓐᓂᒃ
ᓘᒃ ᒫᐸᓕᓐ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᐋᑐᕚᒥ	ᒫᓐᓴ ᓯᑯᑦᑲᖅ, ᓯᑮᑉᒥ ᑐᐱᖃᕐᕕᒃ, ᓯᑮᑉ ᓯᑯᖓᓂ ᑕᓲᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᐊᐅᔪᐃᑦᑐᖅᒥᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂ ᐅᒥᖓᑦ ᓄᓇᖓᑕ ᓂᕆᖅᐸᓂᐊᓂᒃ
ᒪᐃᔭ ᐸᑏᑎᐊ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑦᓘ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᖏᓐᓃᑦᑐᑦ, ᓯᑖᓐᓴ ᕕᐅᑦ ᐊᒻᒪ ᖃᓂᒋᔭᖏᓐᓃᑦᑐᑦ, ᔭᐃᒃᒪ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᖏᓐᓃᑦᑐᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᐊᐅᔪᐃᑦᑐ-ᐃᒪᕐᓗ ᑲᑎᓐᓂᖏᑦ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᓂ
ᑖᓂᐅᓪ ᕗᐊᑎᐋ	ᒪᓐᑐᕆᐊᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ Hᓐᑦ ᐊᐃᓚᓐ	ᓄᓇᒥ ᐊᒃᑐᐊᔪᒃ ᓯᑯ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᑕ ᐅᑭᐅᕐᑕᖅᑐᖓᓂᒃ
ᑐᐊᕐᓂ ᕗᐃᓗ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ	ᐃᐊᕗᐃᓐ ᐸᐃ, ᑯᕆᔅᕕᐊᓪ ᐸᐃ	ᖁᑦᑎᒃᑐᖅᒥ ᕿᓚᓗᒐᐃᑦ ᐱᑕᖃᖅᑎᒋᓂᖏᑦᑕ ᖃᓄᐃᓕᖓᓂᖏᑦ
ᒍᕆᒡ Hᐊᓐᓄᕆ	ᐳᕆᑎᔅ ᑲᓚᑉᐱᐊᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᕚᑐᕋᐸ ᐹᔅ, ᓄᑦ ᐸᓂᓐᓯᓚ, PCSP ᐃᐅᕆᑲ, ᐹᓯ ᐸᓂᓐᓯᓚ, ᐳᕆᓐᓴᔅ ᒧᕆ ᐸᐃ, ᐊᓕᒃᓵᑐᕋ ᕕᐅᑦ, ᑲᐃᑉ ᐸᐅᓐᑎ	ᖁᑦᑎᒃᑐᖅᒥ ᓄᓇᒥ ᐆᒪᔪᐃᑦ ᓇᔪᒐᖏᑦ ᐊᕐᕋᒍᓂ 30-ᓂ ᖃᐅᔨᓴᖅᑕᐅᓚᐅᖅᓱᓂ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓂᒃ ᑕᐅᑐᖕᓂᕐᒥ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᒪᓭᑭ ᐅᓯᑕ	ᓈᓴᓄᑦ ᐃᔅᑎᑑᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ, ᔭᐹᓐ	ᐆᑉᓗᔭ ᐸᐃ	ᓇᓗᓇᐃᕐᓯᓂᖅ ᐊᒻᒪ ᑐᑭᓯᕚᓪᓕᕐᓂᖅ ᐊᒃᑐᐃᔾᔨᑦ ᓯᓚᒧᑦ ᐊᒻᒪ ᐊᔾᔨᒌᙱᑦᑑᑎᓄᑦ ᕿᑦᑎᒃᑐᕐᒥ
ᔫᓐ ᒧᐊᔅ	ᔪᐊᒃ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᒃᐸᑎᓴᓐ ᕕᐅᑦ	ᓇᓗᓇᐃᕐᓯᓂᖅ ᖃᓄᐃᓕᐅᕈᑎᐅᕙᓪᓕᐊᔾᔪᑎᑦ ᐅᕐᓱᐊᓗᐃᑦ (methane flux) ᓄᓇᒥ ᐊᒻᒪ ᒫᔅᒥ
ᕋᐅᓪ-ᒍᓇ ᑯᓪᕋ	ᓚᕖᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑭᐊᑦ Hᓐᑦ ᐊᐃᓚᓐ	ᐊᒃᑐᐃᔾᔨᑎ ᐋᒃᓯᔭᓐ ᒪᑯᓄᖓ ᐃᓚᐅᕈᑎᓄᑦ (redox-sensitive) ᐊᒻᒪ ᐃᒪᕐᒥᐅᑕᓂᒃ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐅᐊᖕᓇᖓᓃᓛᒥᒃ ᑕᓯᕐᒥ
ᑰᓇ ᓖᑎᐅᑉ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒨᓗ ᑲᓇᑕᒥ	ᒎᔅ ᕕᐅᑦ, ᐳᕌᒪᓐ ᐳᐊᐃᓐ, ᑭᐅᓂ ᑰᕝ	ᐱᐅᓯᕚᓚᖅᑎᑦᑎᓂᖅ ᕿᑦᑎᒃᑐᖅᕕ ᐊᐃᖃᑦ ᐅᓄᕐᓂᖏᓐᓂᒃ ᕿᒻᒨᒃᑎᑕᐅᓯᒪᔫᒃᑯᑦ, ᖃᓄᐃᓕᐅᕈᑎᑎᒍ, ᐊᒻᒪ ᓱᒃᑎᓕᕐᓯᒪᔪᒥᒃ ᐊᔾᔨᓕᐅᕆᓯᒪᔪᓂᒃ
ᒪᐃᐅᑦ ᑭᐊᐃᑦ	ᒪᒋᐅᑦ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓛᓴᑦ Hᐋᒧ, ᑖᒡᓴᓐ ᐊᐅᔪᐃᑦᑐᖅ, ᑭᐊᐃᑦ ᐊᐅᔪᐃᑦᑐᖅ, ᐋᒃᐱᑎᓴᓐ ᕕᐅᑦ, ᔺᐸᓴᒻ Hᐃᐊᓪ, ᑲᓗ ᐲᒃ	ᖃᐅᓯᓴᕐᓂᖅ ᐆᒪᔪᐃᑦ ᑲᓇᑕᐅᑉ ᕿᑦᑎᒃᑐᖕᒐᓂᒃ
ᓘᕋ ᐳᕋᐅᓐ	ᑐᕌᓐᑐ ᒥᓯᓵᒐ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓇᓄᐃᑦ ᐃᑎᓪᓕᖓ, ᓇᓄᐃᑦ ᐃᑎᓪᓕᖓ, ᒪᕿᓕᕿᐅᑉ ᑕᓯᖏᑦ	ᑕᓯᐅᑉ ᓯᑯᖓᓂ ᑲᓇᑕᐅᑉ ᕿᑦᑎᒃᑐᖓᓂ
ᓯᑳᑦ ᓚᒍᕿ	ᑯᐃᓐᔅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑲᐃᑉ ᐸᐅᓐᑎ, ᒥᐊᕝᐊᓪ ᐊᐃᓚᓐ, ᐅᕌᓴᓘᑦ ᒥᒃᓵᓂ	ᓄᓇᒥ ᐊᒻᒪ ᐃᒪᕐᒥ ᐊᒃᑐᐃᔾᔨᑦ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑎᑦ ᓯᓚᒧᑦ ᐊᒻᒪ ᓄᓇᐅᑉ ᐊᑖᓂ ᓯᑯᐃᑦ ᐊᓯᙳᕐᓂᖕᒋᑦ ᕿᑦᑎᒃᑐᖅᒥ
ᓘᕋ ᑖᒡᓴᓐ	ᓄᓇᒥᙶᖅᑐᑦ ᑲᓇᑕᒥ	ᒪᓗ ᐊᐃᔅ ᑳ, ᐋᒃᐱᑎᓴᓐ ᕕᐅᑦ	ᐊᖏᑎᒋᓂᖓᒍᑦ ᖃᓄᐃᓕᖓᓂᖓ ᐊᒻᒪ ᖃᓄᐃᑉᐸᓪᓕᐊᓂᖓ ᐅᓇ ᑭᐊᐃᑦ ᐊᐅᔪᐃᑦᑐᖅ, ᐋᒃᓯᓪ Hᐊᐃᐳᒡ ᐊᐃᓚᓐ, ᓄᓇᑮᑦ
ᑳᑐᕆᓂ ᔨᕌᑦ	ᑯᐸᐃᑦ ᐊᒻᒪ ᓯᑯᑎᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑭᐊᑦ Hᐊᓐ ᐊᐃᓚᓐ, ᖃᐅᓯᐃᑦᑑᑉ ᒥᒃᓵᓂ	ᒪᐃᑯᐹᑉ ᓇᒧᙱᐅᕙᓪᓕᐊᓂᖕᒋᑦ: ᓴᖅᑭᑎᑦᑎᓂᖅ ᖃᐅᔨᓴᕈᑎᓂᒃ (cryospheric microbes) ᑰᒃᐸᓪᓕᐊᔪᓂᒃ ᐆᒪᔪᖃᕐᕕᖕᓂᒃ
ᑎᐅᓇᒃ ᒥᐅᓗ	ᑳᑕᓐ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᒥᐊᓐ ᐊᐃᔅ ᓯᐊᕝ, ᒥᐊᓐ ᕕᐅᑦ, ᐳᐳ ᕚᓕ, ᐃᐅᓇᑲ, ᐅᕌᓴᓘᑦ	ᒥᐊᓐ ᕕᐅᑦ ᓯᑯ ᐊᒻᒪ ᑕᓇᐅᑉ ᑲᑎᓐᓂᖕᒋᑦ: ᖃᓄᐃᓕᖕᒪᓂᖕᒋᑦ ᓯᑯᐃᑦ ᓄᓇᒧᑦ ᐊᒃᑐᐊᔾᔪᑦ ᐊᒻᒪ ᐊᐅᔪᐃᑦᑐᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ
ᑕᐃᕝ ᑑᔭᔅ	ᓄᓇᒥᙶᖅᑐᑦ ᑲᓇᑕᒥ	ᐊᒐᓯ ᐊᐃᔅ ᑳᑉ, ᒦᒐᓐ ᐊᐃᔅ ᑳᑉ, ᐊᐅᓯᐃᑦᑐᖅ, ᑕᓪᓗᕈᑎ ᐊᐃᔅ ᑳᑉ, ᒥᐊᕝᐊᓪ ᐊᐃᔅ ᑳᑉ	ᑲᓇᑕᒥ ᐊᐅᔪᐃᑦᑐᓕᕆᓂᕐᒥᒃ ᐱᓕᕆᐊᒃᓴᖅ – ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᐃᑦ, ᓄᓇᑮᑦ ᐊᒻᒪ ᓄᓇᕐᓯᐊᖅ
ᑭᐊᑭᐃᒃ ᕕᓐᓴᓐ	ᓚᕖᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐅᕐᓴᓗᑦ (ᒪᕿᓕᕿ), ᑐᐊᔅ ᑕᓯᖅ (ᐅᒥᖕᒪᑦ ᓄᓇᖓ) ᐊᒻᒪ ᑭᐊᑦ Hᐊᓐᑦ ᕿᑭᖅᑕᖅ	ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᓂᒃ ᓯᓚᒥ ᖃᐅᔨᓴᕐᓂᖅ – ᓴᓐᑎᓂᐊᓪ ᐅᐊᖕᓇᖅ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᕚᓗᕆ ᐊᒪᕈᐊᓕᒃ	ᒥᕐᖑᐃᕐᓯᖅᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᓴᖕ ᐃᓐᓚᕐ, ᑕᓐᑎ ᐸᐃᕐ, ᑑᒻ ᑐᐱᖃᕐᕕᒃ	ᖃᐅᓯᐃᑦᑐᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓯᖅᕕᒃᒥ ᐊᐅᓚᑕᐅᔾᔪᑎᑦ 2022/2023
ᐋᑕᒻ ᔫᒍᓴᓐ	ᒥᕐᖑᐃᕐᓯᖅᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᕗᐊᑦ ᑳᖑ, ᓚᐃᒃ ᕼᐊᐃᔭᓐ, ᐅᕋᒍᔅ ᑰᒃ, ᑕᖅᑯᐊᕆ ᕕᐅᕐ, ᖃᐅᓯᐃᑦᑐᖅ	ᖁᑦᑎᓂᕐᐹᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓯᖅᕕᒃᒥ ᐊᐅᓚᑕᐅᔾᔪᑎᑦ 2022
ᒍᐊᑕᓐ ᐅᓯᓐᓯᑭ	ᕗᐊᔅᑐᓐ ᐋᓐᑎᐅᕆᐅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕼᐃᐅᑕᓐ ᕆᕗ ᕚᓕ	ᐋᖅᑭᒃᓱᐃᒃᑲᓐᓂᕐᓂᖅ ᐊᒃᑐᖅᑕᐅᕝᓂᒍᑎᕕᓂᕐᓂ ᕼᐃᐅᑕᓐ ᐊᒃᑐᐃᓂᕐᒧᑦ ᓴᓇᓯᒪᔭᖓᓂᒃ, ᓄᓇᕗᑦ
ᓕᓐᑕ ᒐᓚᓴᓐ	ᐃᓄᐃᑦ ᐱᕐᑯᑎᖕᒋᓐᓂᒃ ᓇᐅᕐᓯᖅᑐᖅᑏᑦ	ᐅᕿᓴᓘᑦ, ᒧᐊᕆᓐ ᐳᐊᐃᓐ, ᑕᓪᓗᕈᑎ, ᒥᑦᑎᒪᑕᓕᒃ	ᐊᓯᐅᑎᑦᑕᐃᓕᓂᖅ ᒧᐊᕆᓐ ᐳᐊᐃᓐ: ᓯᓚᐅᑉ ᐊᓯᙳᕐᓂᖓᓄᑦ ᐅᓗᕆᐊᓇᖅᑐᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᓄᓇᒥ ᐃᑦᑕᕐᓂᓴᕐᓂ ᐱᑲᑕᖕᓂᖅ
ᑑᒪᑦ ᐋᓐᑐᓂᐊᐃᑦᓴ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑕᒃᐱᐅᕆ ᕚᓕ, ᓚᐃᒃ ᕼᐊᐃᔭᓐ	ᖃᓄᐃᓕᐅᕈᓯᖓ ᐊᒻᒪ ᖃᓄᐃᑉᐸᓪᓕᐊᓂᖓ ᐆᒪᔪᐃᑦ ᓇᔪᒐᕆᑦ ᓯᑕᒃᐱᐅᕆ ᕚᓕᒥ, ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᖅᓇᖓᓂᒃ
ᔮᓯᐊ ᑭᖕ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐃᐅᕆᑲ, ᓄᓇᕗᑦ	ᐋᖅᑭᒃᓱᐃᕙᓪᓕᐊᓂᖅ ᓄᑖᒥᒃ ᑲᓇᑕᐅᑉ ᐅᑭᐅᑦᑕᖅᑐᖓᑕ ᕿᑭᖅᑕᒐᓚᕆᑦᑕ ᑕᕆᐅᑉ ᓯᑯᕆᓐᓂ ᐅᑯᓐᙳ ICESat-2 (ᓄᕗᔭᓂᒃ ᐊᒻᒪ ᓄᓇ ᖁᕐᕙᓯᕐᓂᖓᓄᑦ ᓵᑎᓚᐃᑦ-2)
ᒪᐃᑯᓪ ᐳᐦᕼᐋᑦ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐃᐅᕆᑲ, ᓄᓇᕗᑦ	ᐱᖁᑎᓂᒃ ᐃᑲᔪᖅᑕᐅᓂ ᐃᐅᕆᑲ ᓯᓚᓐᓂᐊᕐᕕᒃᒥ ᐃᓚᒋᔭᐅᓪᓗᓂ ᑲᓇᑕᒥ ᐱᓕᕆᐊᕆᔭᐅᔪᒥᒃ Canadian Brewer Spectrophotometer Network operation
ᐋᓕᓴᓐ ᑯᕆᔅᑎᓗ	ᐋᕘᑕᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᐅᓱᐃᑦᑐᖅ ᐊᒻᒪ ᐅᕿᓴᓘᑦ, ᓄᓇᕗᑦ	ᖃᕐᒪᑕᓂᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᖅ ᓄᓇᒧ ᐊᑕᔾᔪᑎᒥ ᑕᕐᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᕐᒪᓂ
ᐅᕆᑦᔅ ᑎᕚᓪ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐊᐃᓴᒃᓴᓐ (ᐃᓚᕝ ᐅᕆᓐᔅ ᐊᐃᓚᓐ), ᐅᕼ ᐳᐊᐃᓐ (ᒥᐊᕕᐊᓪ ᐊᐃᓚᓐ), ᓯᑗᕙᓐᓴᓐ ᐊᐃᓚᓐ, ᕗᐊᑦ ᐅᕋᔅ (ᓴᒧᓴᑦ ᐊᐃᓚᓐ), ᒐᐃᔅᕼᐊᐃᐊᑦ ᐊᐃᓚᓐ, ᑲᐃᑉ ᓕᕗᔩᓪ (ᓯᕐᒥᓕᒃ), ᓯᕙᑎᕝ (ᐋᒃᓯᓪ ᕼᐊᐃᐳᔾ ᐊᐃᓚᓐ) ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᖅ (ᐅᒥᖕᒪᑦ ᓄᓇᖓ), ᓄᓇᕗᑦ	ᐊᕐᕋᒍᒧᑦ ᓱᕋᒃᓯᒪᔪᓕᕆᓂᖅ ᐅᑯᐊ ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᐊᒻᒪ ᓯᓚ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄ ᑲᓇᑕᒥ ᓯᓚᓕᕆᕝᕕᖕᒋᓐᓂᒃ – ᐅᑭᐅᑦᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᓛᓚᐃᑦ
ᒍᕌᓐ ᒋᐊᑯᕆᔅᑦ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐊᐅᓱᐃᑦᑐᖅ, ᓄᓇᕗᑦ	ᐅᓄᕐᓂᕆᑦ ᖁᐊᕐᓅᕐᓇᖅᑐᒦᑦᑐᑦ ᓇᐅᔭᕚᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ ᐊᒻᒪ ᑕᓪᓗᕈᑎᐅᑉ ᕿᑭᖅᑕᕆᓐᓂ
ᐊᓕᒃᓵᓐᑐᕈ ᑲᓕ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᒃᓱᐱᑎᓴᓐ ᕕᐅᑦ (ᐋᒃᓯᓪ ᕼᐊᐃᐳᔾ ᐊᐃᓚᓐ), ᐅᕿᓴᓘᑦ (ᒪᕐᐴᓕᕐᑭ), ᕗᐊᑦ ᕼᐊᓐᑦ ᐊᐃᓚᓐ ᐊᒻᒪ ᑐᐊᔅ ᑕᓯᖅ (ᐅᒥᖕᒪᑦ ᓄᓇᖓ), ᓄᓇᕗᑦ	ᓯᓚᐃᓐᓇᕐᒥᙶᖅᑐᑦ ᐱᐅᔪᓐᓃᕈᑎᐅᔪᓐᓇᖅᑐᑦ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖅᒥ ᐅᑭᐅᑦᑕᖅᑐᖓᓂ ᐃᒪᒥ, ᓯᑯᒥ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᖑᕙᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᒫᒃ ᓚᒫᑦ	ᓄᓇᒥᙱᖅᑐᑦ ᑲᓇᑕᒥ	ᐃᐅᕆᑲ ᐊᒻᒪ ᐅᕌᓴᓘᑦ, ᓄᓇᕗᑦ	ᐃᐅᕆᑲ ᖃᐅᔨᓴᕈᑎᖏᓐᓂᒃ (geomagnetic electronic) ᐊᓯᔾᔨᖅᓯᓂᖅ
ᓂᑯᓚᔅ ᓚᑰᒻ	ᒪᓐᑐᕆᐊᓪ ᓯᓚᑦᑐᖅᓴᖑᐊᓗᒃ	ᓱᕐᒥᓕᒃ, ᐃᒡᓗᓕᐅᑉ ᕿᑭᖅᑕᖓ ᐊᒻᒪ ᐃᐅᕆᑲ, ᓄᓇᕗᑦ	ᐋᑎᒃ ᐃᒻᐹᒃᓴ (Arctic IMPACTS:) ᐆᒪᔪᐃᑦ ᓇᔪᒐᖏᑦ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖏᑦ ᐅᑭᐅᑕᖅᑐᕐᒥ
ᑯᕆᔅᑏᓐ ᒥᓯᐊᓪ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ	ᐊᓘᑦ, ᓄᓇᕗᑦ	ᐊᔾᔩᙱᑦᑐᑎᑦ ᐅᑭᐅᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᒃᓴᖅ (MAP) – ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯ
ᕗᐃᓐ ᐳᕌᑦ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᖑᐊᓗᒃ	ᐃᐅᕆᑲ ᐊᒻᒪ ᐊᒃᓯᐱᑎᓴᓐ ᕕᐅᑦ (ᐋᒃᓱᓪ ᕼᐊᐃᐳᒡ ᐊᐃᓚᓐ), ᓄᓇᕗᑦ	ᖃᓄᐃᑐᐃᓐᓇᕆᐊᖃᖏᓐᖓ ᓯᑯᖃᑦᑎᐊᖅᑐᖅ ᓄᓇᐅᑉ ᐊᑖᓂ ᓂᒡᓚᓱᒃᑐᒥᒃ ᐊᕙᑎᒋᔭᒥ ᓯᓚ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓄᑦ
ᕕᓐᓴᓐᑦ ᓴᐃᓐᑦ ᓗᐃ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᖑᐊᓗᒃ	ᓚᐃᒃ ᕼᐊᐃᔭᓐ, ᖁᑦᑎᓂᕐᐹᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓱᖅᕕᒃ, ᓄᓇᕗᑦ	ᐊᒃᑐᖅᑕᐅᔾᔪᑎ ᓱᒃᑲᔪᒥᒃ ᐊᐅᔪᐃᑦᑐᓂᙱᖅᑐᓂᒃ ᐃᒪᕐᓂ ᐊᒻᒪ ᓯᓚᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᑦ

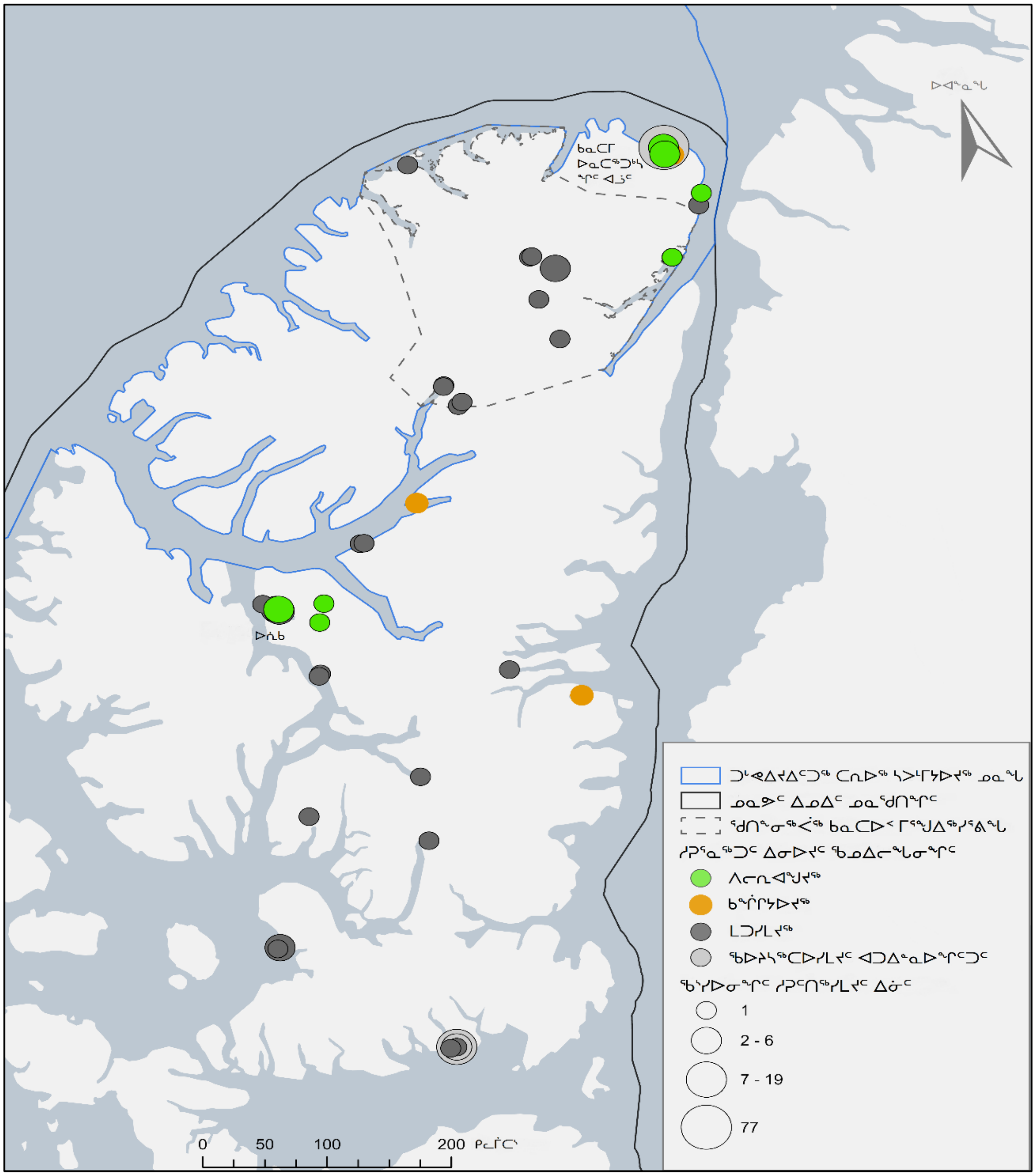
15) ᖃᓄᐃᓕᐅᕐᒪᑕᓕ ᓴᓗᒻᒪᖕᓴᐃᓂᒃᑯᑦ ᐅᓇᑕᖅᑐᒃᓴᓄᑦ ᕿᒪᒃᑕᐅᓯᒪᔪᓂᒃ, ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓂᒃ ᐊᒻᒪᓗ ᑲᓇᑕᒥᒃ ᒐᕙᒪᒃᑯᑦ ᐱᓕᕆᕝᕕᖕᒋᓐᓂᒃ ᕿᒪᒃᑕᐅᓯᒪᔪᓂᒃ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ?

ᐃᓚᒃᑲᓐᓂᖕᒋᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᓄᐊᑕᐅᓯᒪᔪᑦ ᐊᓯᖕᒋᓐᓂᒃ ᐃᓂᐅᔪᓂᒃ ᐊᐅᓯᐃᑦᑑᑉ ᐅᐊᓐᓇᖓᓂ ᕿᑭᖅᑖᓗᒃ ᓄᓇᕴᐊᕐᒥ ᒐᕙᒪᒃᑯᓐᓂ (GNWT) ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕝᕕᖓᓂ ᐊᒻᒪ ᒐᕙᒪᑐᖃᒃᑯᑦ ᓱᑲᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ (FCSI). ᐊᑐᐃᓐᓇᐅᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᒥᓃᑦ ᓇᐃᒡᓕᕆᐊᖅᓯᒪᔪᑦ ᑲᑎᙵᓪᓗᑎᒃ ᐊᔾᔨᙳᐊᖅ 4, ᓇᓗᓇᐃᒃᑯᑕᑦ 2. ᓄᓇᕙᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕝᕕᖓ ᓄᐊᑕᐅᓯᒪᔪᑦ ᐅᖃᐅᓯᐅᓯᒪᔪᑦ ᐅᖅᓱᐊᓗᐃᑦ ᐊᒻᒪ ᐊᓯᖏᑦ ᐅᓗᑲᐊᓇᖅᑐᑦ ᑯᕕᔪᕕᓃᑦ ᓄᓇᕗᒻᒥ ᐊᒻᒪ ᓄᓇᕙᐊᕐᒥᑦ. ᒐᕙᒪᑐᖃᒃᑯᑦ ᓱᑲᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ ᐃᓚᖃᖅᐳᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᖃᐅᔨᒪᔭᐅᔪᓕᒫᓂᒃ ᐊᒻᒪ ᑲᖏᕆᔭᐅᔪᓂᒃ ᓱᑲᒃᓯᒪᔪᓂᒃ ᐃᓂᓂᑦ ᐊᐅᓚᑕᐅᔪᓂᒃ ᒐᕙᒪᑐᖃᒃᑯᑦ ᐱᓕᕆᕝᕕᖕᒋᓐᓄᑦ, ᑐᑦᑕᕝᕕᖕᒋᓐᓄᑦ ᐊᒻᒪ ᑯᕋᐅᓐ ᑯᐊᐳᕇᓴᖕᒋᓐᓄᑦ.

ᐊᒥᓲᓂᖅᓴᑦ ᓱᑲᒃᓯᒪᔪᑦ ᐃᓃᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ ᒪᑐᔭᐅᓯᒪᔪᖅ ᕿᒥᕐᕈᔭᐅᓂᑰᓪᓗᑎᒃ, ᖃᐅᔨᓴᖅᑕᐅᓂᑰᓪᓗᑎᒃ, ᓴᓗᒻᒪᖅᓴᖅᑕᐅᓂᑰᓪᓗᑎᒃ ᐅᕙᓘᓐᓃᑦ ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᖅᑕᐅᓂᑰᓪᓗᑎᒃ. ᐊᑐᐃᓐᓇᐅᔪᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᑖᒃᑯᓇᙱᑦ ᒪᕐᕉᖕᓂᒃ ᖃᐅᔨᔭᐅᓂᑰᔪᓂᒃ ᑐᑦᑕᕝᕕᖕᓂᑦ ᓇᓗᓇᐃᖅᓯᔪᑦ ᖁᓕᓂᑦ ᐱᓕᕆᐊᖑᔪᓂᒃ ᐃᓂᑕᖃᖅᑐᖅ (ᑕᓪᓕᒪᑦ ᖃᓂᒋᔭᖓᓂ CFS ᐊᓘᑦ, ᑎᓴᒪᑦ ᑕᐅᕙᓂ ᐅᕙᓘᓐᓃᑦ ᖃᓂᒋᔭᖓᓂ ᐃᐅᓕᑲ, ᐊᒻᒪ ᐊᑕᐅᓯᖅ ᕈᐊᑦ ᑳᓐᑐᒥᑦ) ᐊᒻᒪ ᐱᖓᓱᑦ ᑲᖏᕆᔭᐅᔪᑦ ᐃᓂᐅᔪᑦ (ᐊᑕᐅᓯᖅ ᓴᓇᙳᐊᕝᕕᒃ ᐸᑖᓯᒃᑯᑦ ᑎᑎᕋᕝᕕᖓᑕ ᐃᓂᖓᓂ, ᐊᑕᐅᓯᖅ ᑎᐳᕕᐅᓪ ᕕᐅᔪᐊᕐᒥ, ᐊᒻᒪ ᐊᑕᐅᓯᖅ ᐊᓘᕐᒥ). ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑏᑦ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ ᓄᓇᕙᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕝᕕᖓᓂ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑎᖏᑦ ᐱᒋᐊᕈᑎᓖᑦ "ᑯᕕ-" ᓄᓇᕙᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕝᕕᖓᓂ, ᐊᓯᓕᒫᖏᑦ ᐃᓂᐅᔪᑦ ᑕᐃᑲᙱᖅᑐᑦ ᒐᕙᒪᑐᖃᒃᑯᑦ ᓱᑲᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ. ᐃᓂᖓᑕ ᖃᓄᐃᓕᖃᓂᖓ ᑐᕌᖓᔪᖅ ᖃᓄᐃᓕᐅᖅᑐᖃᕐᒪᖔᖅ ᒫᓐᓇᐅᔪᖅ ᐃᓂᒥᑦ. ᑕᐃᒪᐃᑦᑐᖅ "ᐱᓕᕆᐊᖑᔪᖅ" ᐃᓂᐅᔪᖅ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᔪᖅ ᓱᑲᒃᓯᒪᔪᖅ ᐃᓂ ᐅᑎᖅᑎᑕᐅᒋᐊᓕᒃ ᖃᓄᐃᓕᐅᕐᓂᒃᑯᑦ ᐅᕙᓘᓐᓃᑦ; "ᒪᑐᓯᒪᓂᖄᖅᑕᐅᓗᓂ" ᐃᓂ ᐅᓂᐅᕗᖅ ᖃᓄᐃᓕᐅᕈᑕᐅᒃᑲᓂᕆᐊᑐᙱᑦ; ᐊᒻᒪ "ᑲᖏᕆᔭᐅᔪᖅ" ᐃᓂ ᖃᐅᔨᓴᖅᑕᐅᒃᑲᓂᕆᐊᓕᒃ ᐃᓂᐅᔪᖅ ᓇᓗᓇᐃᖅᑕᐅᓚᔭᕐᒪᖔᖅ ᓱᑲᒃᓯᒪᓂᕐᒧᑦ ᐃᓂᐅᓂᕐᒧᑦ. ᖃᓄᐃᓕᐅᕈᑏᑦ ᐅᕙᑦᑎᓐᓂ ᐅᖃᕐᒪᑕ ᖃᓄᐃᑦᑐᖃᕐᒪᖅ ᐃᓂᒥᑦ, ᓲᕐᓗ ᐅᑎᖅᑏᓂᕐᒧᑦ ᐅᕙᓘᓐᓃᑦ ᖃᐅᔨᓴᕐᓂᕐᒥᑦ.

ᓄᓇᕐᓯᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔭᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ https://www.gov.nt.ca/ecc/en/spills, ᐊᒻᒪ ᑖᓐᓇ ᒐᕙᒪᑐᕐᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᑦ ᐅᕙᓂ https://www.tbs-sct.gc.ca/fcsi-rscf/home-accueil-eng.aspx ᐊᒻᒪ https://www.tbs-sct.gc.ca/fcsi-rscf/numbers-numeros-eng.aspx?qid=1680451. ᑐᑭᓯᒋᐊᕈᑎᑦ ᒐᕙᒪᑐᕐᑲᒃᑯᓐᓂ ᓱᕈᒃᓯᒪᔪᓄᑦ ᐃᓂᐅᔪᓄᑦ ᖃᓄᐃᓕᐅᕆᐊᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑎᖓᓄᑦ (FCSAP) ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ https://www.canada.ca/en/environment-climate-change/services/federal-contaminated-sites/action-plan.html.



ᐊᔾᔨᖑᐊᖅ 4. ᓄᓇᖑᐊᖅ ᑕᑯᒃᓴᐅᑎᑦᑎᔪᖅ ᒪᑐᓯᒪᔪᓂᒃ, ᐱᓕᕆᐊᖑᔪᓂᒃ ᐊᒻᒪ ᑲᖏᒋᔭᐅᔪᓂᒃ ᓱᕈᒃᓯᒪᔪᓂᒃ ᐃᓂᓂᑦ ᐅᒥᖓᒪᑦ ᓄᓇᖓᓂ, ᓄᓇᕗᑦ. ᓇᑭᙵᕐᓂᖓ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ: ᓄᓇᕐᓯᐊᕐᒥ ᒐᕙᒪᒃᑯᓐᓂ (GNWT) ᑯᕕᔭᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ ᐊᒻᒪ ᒐᕙᒪᑐᕐᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ (FCSI), ᐊᑐᐃᓐᓇᑦ ᒪᐃ 2023

ᓇᓗᓇᐃᒃᑯᑕᑦ 2. ᑎᑎᕋᖅᓯᒪᔪᑦ ᐱᓕᕆᐊᕐᑐᔪᑦ ᐊᒻᒪ ᑲᕐᒌᒋᔭᐅᔪᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓅᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐᓂ, ᑐᑭᓯᒋᐊᕈᑎᒃᓴᖅ ᐅᓂᒃᑳᖅᑐᒥᑦ ᑲᑐᔾᔨᖃᑎᒌᓂᑦ (ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ [CIRNAC]; ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᑦᑐ ᑲᓇᑕᒥ [DFO]; ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ [DND]; ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᑦᑕᐊᓂᖓᓄᑦ ᑲᓇᑕᒥ [ECCC]; ᒥᕐᖑᐃᖅᓯᕐᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ [PCA]; ᕈᐃᔨᑦ ᑲᓇᑕᐅᑎᐊᓐ ᐸᓖᓯᒃᑯᑦ [RCMP]), ᓱᕈᓐᓇᖅᑐᑦ (ᐅᖅᓱᐊᓗᖕᓂᖕᒑᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ [PHC]; ᐸᓐᔩᓐ, ᑐᓗᐃᓐ, ᐊᑐᑦᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ [BTEX]; ᐹᓕᓯᓕᓐ ᑎᐹᕐᑭᔪᑦ ᐸᐅᕐᑭᔪᑦ [PAH], ᐊᖏᓂᖏᑦ, ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑕᐅᔪᑦ.

ᐃᓂᐅᔩᑉ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᔾᔪᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚ ᐅᖅᑐᖅ ᐅᑦᓗᖓ	ᑐᑭᒧᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒌᑦ	ᓱᕈᕐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᐸᓅᒃᑐᑦ ᒦᑕᕐ)	ᖃᓄᐃᓕᐅᕈᑏᑦ
286	ᓕᓐᑲᓪᓐ ᑕᓯᐅᔭᕐᔪᐊᖅ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.0833	-62.0000	ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐅᖅᓱᐊᓗᖕᓂᖕᒑᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC)	12	ᐱᒋᐊᙱᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
2747	ᐃᐅᓕᑲ ᖁᑦᑎᒃᑐᒥᑦ ᓯᓚᓐᓂᐊᕐᕕᒃ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.9908	-85.8586	ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᑦᑕᐊᓂᖓᓄᑦ ᑲᓇᑕᒥ (ECCC)	ᐅᖅᓱᐊᓗᖕᓂᖕᒑᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC), ᐸᓐᔩᓐ, ᑐᓗᐃᓐ, ᐊᑐᑦᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᐹᓕᓯᓕᓐ ᑎᐹᕐᑭᔪᑦ ᐸᐅᕐᑭᔪᑦ (PAH), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	15750	ᐅᑎᖅᑖᓂᕐᒧᑦ/ᐅᓗᕆᐊ ᓇᖅᑐᓂᒃ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᓕᕆᐊᖑᔪᖅ.
8328	ᕗᐊᑦ ᑳᓐᒍ ᐃᓂᑐᕐᑲᖅ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	81.7522	-64.8261	ᒥᕐᖑᐃᖅᓯᕐᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (PCA)	ᐹᓕᓯᓕᓐ ᑎᐹᕐᑭᔪᑦ ᐸᐅᕐᑭᔪᑦ (PAH), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	1265	ᐅᑎᖅᑖᓂᕐᒧᑦ/ᐅᓗᕆᐊ ᓇᖅᑐᓂᒃ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᓕᕆᐊᖑᔪᖅ.
24258	ᕈᒧᓚᔅ – ᐹᓐᐋᒃᑎᒃ C-42 ᑭᓈᓗᓯᐅᕐᕕᐅᑉ ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.8526	-84.3764	ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐸᓐᔩᓐ, ᑐᓗᐃᓐ, ᐊᑐᑦᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᐹᓕᓯᓕᓐ ᑎᐹᕐᑭᔪᑦ ᐸᐅᕐᑭᔪᑦ (PAH), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	3500	ᐅᑎᖅᑖᓂᕐᒧᑦ/ᐅᓗᕆᐊ ᓇᖅᑐᓂᒃ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᓕᕆᐊᖑᔪᖅ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᔫᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚᐅᖅᑐᖅ ᐅᓪᓗᖓ	ᑐᑭᓗᑦ	ᓴᓂᓗᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒌᑦ	ᓲᕈᕐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᑉᐹᕆᒃᑐᑦ ᑏᑕᖅ)	ᖃᓄᐃᓕᐅᕈᑏᑦ
24259	ᔭᒥᓇᐃ – ᐹᓐᐋᒃᑎᒃ E-10 ᑮᓇᓗᓯᐅᖅᕕᐅᑉ ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	79.9902	-84.0690	ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐅᖅᓲᐊᓗᖕᓂᖖᓛᖅᑐᑦ ᐸᐅᕐᕿᔪᑦ (PHC), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	1500	ᐱᕆᐊᖖᒐᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
27530	ᓂᐅᑦ ᑐᓇᕕᑦ ᖕᒫ ᖃᐅᔨᓴᖅᕕᒃ (ᐸᑉᒪᓐ – ᐊᓘᖅ)	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	82.4535	-62.5135	ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᑲᓇᑕᒥ (ECCC)	ᐅᖅᓲᐊᓗᖕᓂᖖᓛᖅᑐᑦ ᐸᐅᕐᕿᔪᑦ (PHC)	0	ᐱᕆᐊᖖᒐᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
20247006	ᐊᓘᑦ ᐱᓕᕆᕝᕕᓪᓗᐊᑕᖕᒐ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	82.4981	-62.3367	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓲᐊᓗᖕᓂᖖᓛᖅᑐᑦ ᐸᐅᕐᕿᔪᑦ (PHC), ᐹᓕᓯᓕᓐ ᑎᐹᕐᕿᔪᑦ ᐸᐅᕐᕿᔪᑦ (PAH), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	14500	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
20247025	ᐊᓘᑦ Tx ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	82.4528	-62.5020	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓲᐊᓗᖕᓂᖖᓛᖅᑐᑦ ᐸᐅᕐᕿᔪᑦ (PHC)	600	ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᔭᕇᖅᑕᐅᔪᖅ. ᐅᑎᖅᑏᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᓇᐊᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑎ ᐱᕙᓪᓕᐊᕈᑕᐅᔪᖅ.
20247029	ᐊᓘᑦ ᖃᖕᒪᑕᓲᒃᑯᕕᒃ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	82.4998	-62.3611	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓲᐊᓗᖕᓂᖖᓛᖅᑐᑦ ᐸᐅᕐᕿᔪᑦ (PHC), ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕚᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	3	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
70069014	ᐃᐅᓕᑲ – ᐅᐊᖕᓇᖕᒐᓂ ᒥᕝᕕᐅᑉ ᖃᖕᒪᑕᓲᒃᑯᕕᐊ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	79.9977	-85.8406	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓲᐊᓗᖕᓂᖖᓛᖅᑐᑦ ᐸᐅᕐᕿᔪᑦ (PHC), ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕚᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX) ᐊᒻᒪᓗ ᐹᓕᓯᓕᓐ	1755	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᒎᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚ ᐅᖅᑐᖅ ᐅᑦᓗᖓ	ᑐᑭᒧᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒌᑦ	ᓱᕋᕐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᐸᙱᒃᑐ ᑦ ᒥᑕᕐ)	ᖃᓄᐃᓕᐅᕈᑏᑦ
							ᑎᐹᕐᑭᔪᑦ ᐸᐅᕐᑭᔪᑦ (PAH)		
1091	ᓴᓇᙳᐊᕐᕖᒃ ᐹᓂᓯᒃᑯᑦ ᑎᑎᕋᕐᕕᖓᑕ ᐃᓂᖓ	ᑳᖏᒋᔭᐅᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	78.8798	-75.7546	ᐹᓖᓯᑦ (RCMP)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐸᕐᓇᑕᐅᓯᒪᔪᖅ.
16525	ᑎᐳᕖᐅᓪ ᕖᐅᔪᐊᑦ (ᖃᐅᔨᓴᖅᑕᐅᓯᒪ ᙵᒋᑦᑐᖅ)	ᑳᖏᒋᔭᐅᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	80.6069	-79.4792	ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᓪ ᓗ ᑲᓇᑕᒥ (DFO)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᖅ. ᐱᒋᐊᙵᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
25114	ᐊᓃᑦ – ᐱᔪᓐᓇᖅᑎᑕᐅ ᙵᒋᑦᑐᖅ ᖁᑭᐅᓯᔭᕐᕖᒃ	ᑳᖏᒋᔭᐅᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4246	-62.1835	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐸᕐᓇᑕᐅᓯᒪᔪᖅ.

*ᒪᑐᓯᒪᔪᑦ ᐃᓃᑦ ᐃᓚᓕᐅᑎᓯᒪᙵᑦᑐᑦ ᑖᒃᑯᓂ ᓇᓗᓇᐃᒃᑯᑕᕐᒥᑦ ᓴᓗᒪᖅᓴᖅᑕᐅᓯᒪᖓᑕ ᐊᒻᒪ/ᐅᑯᐊᓘᓐᓃᑦ ᖃᓄᐃᓕᐅᕈᑕᐅᒋᐊᑐᒍᓐᓃᕐᒪᑕ. ᐃᓂᐅᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᓂᒃ ᐱᑕᖃᙱᑦᑐᓄᑦ ᐊᑐᐃᓐᓇᐅᔪᑦ ᐃᓯᒪᒋᓗᒍ ᖃᓄᐃᓕᖓᓂᖏᑦ ᐃᓚᓕᐅᑎᓯᒪᓚᐅᙱᑉᒥᔪᑦ.

ᐃᓚᒍᑦᖓ 2. ᑐᕝᑭᐃᔪᐃᑦᑐᖅ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᕐᑯᔭᐅᔪᓄᑦ ᐱᕐᑯᔭᐃᑦ

***ᓇᓗᓇᐃᕈᑦ**: ᒪᓕᒐᑦ ᑕᑯᔭᐅᔪᓐᓇᕐᒥᔪᑦ ᐅᑯᓂ ᐃᑭᐊᖅᑭᕕᖕᒥᑦ: https://laws-lois.justice.gc.ca/eng/regulations/SOR-2019-282/page-1.html

ᓴᓂᖅᑭᒃᑕᐅᓗᓂ ᑐᕝᑭᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖓ ᓴᐳᓐᓂᐊᖅᑕᐅᕐᑯᓪᓗᒍ

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ᐃᒪᕖᖑᒍᑦ ᐱᕐᑯᔭᕐᔪᐊᖅ

ᑎᑎᕋᖅᑕᐅᓯᒪᓕᖅᐳᖅ 2019-07-30

ᒪᓕᒐᕐᓃᓕᖅᑐᖅ ᓴᐳᓐᓂᐊᖅᑕᐅᕐᑯᓪᓗᒍ ᑐᕝᑭᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖅ

ᐃᒪᐃᒻᒪᑦ ᐅᓇ ᒪᓕᒐᕐᑯᖅᑎᑦᑎᓂᖓ ᑐᕝᑭᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒥᔭᐅᓗᓂ ᑕᐃᒫᓗ ᒪᓕᑦᑎᐊᓐᖏᒻᒪᑦ ᓄᓇᑖᕈᑎᑦ ᐊᖏᕈᑎᖏᓐᓂᒃ ᐅᓇᓗ ᐊᑑᑎᖃᓕᖅᑎᑕᐅᕗᖅ ᐊᒻᒪᓗ ᐊᖏᕈᑕᐅᕗᖅ ᐅᕝᑭᓘᓐᓃᑦ ᐊᖏᖅᑕᐅᕗᖅ ᐱᕐᑯᔭᕐᔪᐊᖓᒍᑦ ᑲᓇᑕᒥ ᒪᓕᒐᓕᐅᖅᑎᕐᔪᐊᑦ;

ᑕᐃᒪᐃᒻᒪᑦ, ᒥᓂᔅᑕ ᐃᕐᑲᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪᓗ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ, ᐱᕐᑯᔩᕗᖕᒫᕈᑎᑦᑎᒍᑦ ᑕᕝᕗᖓ 35.1(2)[a] ᑖᒃᑯᓇᓂ *ᐃᒪᕖᖑᒍᑦ ᐱᕐᑯᔭᕐᔪᐊᖅ* [b], ᑎᑎᕐᑲᓂ ᐃᓚᓕᐅᑎᓯᒪᓕᖅᐳᖅ *ᒪᓕᒐᖑᕐᓗᓂ ᓴᓂᖅᑭᒃᑕᐅᓯᒪᔪᖅ ᑐᕝᑭᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᓗᓂ*.

- [a]S.C. 2019, c. 8, s. 5
- [b]S.C. 1996, c. 31

ᐋᑐᕚ, ᔪᓚᐃ 29, 2019

ᔫᓇᑕᓐ ᒍᐃᑭᓐᓯᓐ
ᒥᓂᔅᑕ ᐃᕐᑲᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪᓗ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ

ᑐᑭᖓ *ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ*

1 ᑖᔅᓱᒨᖓ ᒪᓕᒐᖑᕐᓂᐊᖅᑐᖅ, ***ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ*** ᑐᑭᖃᖅᑐᖅ ᑕᕆᐅᖅ ᓴᓂᖅᑭᒃᑕᐅᓯᒪᔪᖅ ᑕᕝᑭᓂ ᒪᓕᒐᖅ 2.

ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ

2 (1) ᐅᓇ ᑕᕆᐅᖅ ᐅᑭᐅᖅᑕᖅᑐᖅ ᐃᒪᕖᖓᓂ ᑖᒃᑯᐊᖑᖓᑕ ᐃᒪᐃᑦ ᐅᐊᖕᓇᖓᓂ ᐊᐅᓯᐃᑦᑑᑉ ᕿᑭᖅᑕᖓᓂ, ᓇᓗᓇᐃᑦᑎᐊᖅᓯᒪᔪᑦ ᐸᕐᓇᐅᑎ ᓈᓴᐅᑎᓕᒨ FB42596, ᐊᖏᖅᑕᐅᓚᐅᖅᑐᖅ ᔪᓚᐃ 16, 2019 ᐊᒻᒪᓗ ᓴᕿᑕᐅᓯᒪᕗᖅ ᐸᕐᓇᐅᑎᓂ ᓈᓴᐅᑖ CLSR 108395, ᐅᑯᐊᓗ ᐸᕐᓇᐅᑎᑦ ᐅᔭᕋᖕᓂᐊᖅᑕᐅᔪᓐᓇᖅᑐᓄᑦ ᑲᓇᑕᐅᑉ ᓄᓇᖓᓂ ᖃᐅᔨᓴᖅᓯᒪᔪᑦ ᑎᑎᕐᑲᖏᑦ, ᐅᓇ ᓴᓂᖅᑭᒃᑕᐅᕗᖅ ᐳᒥᔭᕆᐊᖅᑲᓗᓂ ᑕᐃᒫᒃ ᑐᕝᑭᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ.

ᑕᕆᐅᖅ ᐃᖅᑲᖓ ᓇᑎᖓ, ᐃᒥᓂ ᐃᔾᔪᖅ ᐊᒻᒪᓗ ᐃᒪᖓ

(2) ᐅᓇ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ ᓴᐳᒻᒥᔭᐅᓗᑎᒃ ᐃᖅᑲᖓᓂ ᓇᑎᖓ, ᐃᒪᖓᑕ ᐃᔾᔪᖓ ᐃᖅᑲᖓᓂ ᑎᑭᐅᒪᔪᖅ 5 ᒦᑕᔅ ᐊᒻᒪᓗ ᐃᒪᖓ, ᐃᓚᖏᔭᐅᕙᑦ ᑕᕆᐅᖅ ᓯᑯᐊ, ᑖᓐᓇᓗ ᐊᑖᓃᑦᑐᖅ ᐃᒃᑲᓐᓂᖓᑕ ᐃᒪᖓᓂ ᑭᓪᓕᐊᓂᑦ.

ᑲᔪᓯᐊᒥᒃ ᖃᓄᐃᓕᐅᕈᑕᐅᓂᐊᖅᑐᑦ

3 ᐱᔾᔪᑎᒋᓪᓗᒋᑦ ᑖᒃᑯᐊ ᒪᓕᒐᖅ ᐊᑖᓂ ᑎᑎᕋᖅᓯᒪᔪᓂᑦ 35.1(2) ᑖᒃᑯᓇᓂ ᐃᒪᕖᖑᑦ ᐱᕐᑯᓯᕐᔪᐊᖅ ,ᐊᑖᓂ ᑎᑎᕋᖅᓯᒪᔪᑦ ᐳᖅᑐᓕᕇᑦ ᖃᓄᐃᓕᐅᕈᑕᐅᔪᑦ ᑲᔫᓐᓇᕐᓂᐊᖅᑐᑦ ᐱᓕᕆᔪᓐᓇᕐᓗᑎᒃ ᐃᓗᐊᓂ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ:

(a) ᐅᓇᑕᖅᑐᒃᓴᑦ ᐱᓕᕆᓪᓗᑎᒃ ᐃᓂᑖᖅᓗᑎᒃ ᑖᒃᑯᑎᒍᑦ ᐅᓇᑕᖅᑐᒃᓴᓕᕆᔾᔭᒃᑯᑦ ᑲᓇᑕ; ᐊᒻᒪᓗ

(b) ᑕᕆᐅᖅ ᖃᐅᔨᓴᖅᑎᒻᒪᕆᙱᒃ ᖃᐅᔨᓴᖅᑕᐅᓪᓗᓂ.

ᒪᓕᒑᕐᒥᒃ ᓱᕋᐃᔪᑦ

4 (1) ᒪᓕᒑᕐᒥᒃ ᓱᕋᐃᔨᖅ ᐃᓗᐊᓂ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ ᖃᓄᑐᐃᓐᓇᖅ ᐱᓕᕆᒍᑎᒃ — ᐊᓯᖏᑦ ᑕᐃᒃᑯᓇᙵᑦ ᑎᑎᕋᖅᓯᒪᔪᓂᑦ ᐃᓚᖓ 3-ᒥᑦ - ᑖᒃᑯᐊ ᐸᒡᕕᔪᑦ, ᓱᕋᑦᑎᔪᑦ, ᓱᕋᖅᓯᑦᑎᐊᖅᑐᑦ ᐅᖁᔫᓐᓃᑦ ᐲᖅᓯᔪᑦ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᒥᒃ ᖃᓄᕆᑦᑐᑐᐃᓐᓇᓂᒃ ᓄᓇᒥᑦ ᐅᖁᔫᓐᓃᑦ ᐃᑦᑕᕐᓂᑕᕐᑲᖅᑐᓂᒃ ᐅᖁᔫᓐᓃᑦ ᓇᓕᐊᑐᐃᓐᓇᖅ ᐅ̇ᒪᔪᓂᒃ ᑕᕆᐅᕐᒥ ᐅᖁᔫᓐᓃᑦ ᐃᓚᖓᓂ ᓇᔪᖅᐸᒃᑕᖏᓐᓂᒃ ᓂᕐᔪᑎᑦ, ᐅᖁᔫᓐᓃᑦ ᑕᐃᒪᓕᐅᕐᓂᐊᖅᑐᑦ ᓇᑐᓇᐃᖏᑦᑐᑦ.

ᐊᔪᖏᑎᑕᐅᔪᑐᐊᑦ

(2) ᑕᒪᓐᓇᐅᒐᓗᐊᖅᑎᓪᓗᒍ ᑎᑎᕋᖅᓯᒪᔪᖅ ᐊᑖᓂ (1), ᐅᑯᐊ ᐊᑖᓂ ᑎᑎᕋᖅᓯᒪᔪᑦ ᖃᓄᐃᓕᐅᖅᑕᐅᔪᓐᓇᖅᑐᑦ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ:

(a) ᑕᕆᐅᖅ ᐅᒥᐊᖅᑐᕕᐅᓗᓂ ᐊᑏᒋᔭᖏᓐᓂᒃ ᑲᓇᑕᐅᑉ, ᐊᓪᓚᐅᔪᓂᒃ ᐅᒥᐊᕐᔪᐊᓂᒃ ᐅᖁᔫᓐᓃᑦ ᐋᓪᓚᐅᔪᓂᑦ ᓄᓇᓕᖕᓂᑦ ᐅᖁᔫᓐᓃᑦ ᐃᒻᒥᖕᓂᖅᓱᖅᑐᑦ ᐅᖁᔫᓐᓃᑦ ᐋᕿᒃᑕᐅᓯᒪᔪᑦ ᐅᖁᔫᓐᓃᑦ ᐊᑐᖅᓯᔪᑦ ᐊᑖᒍᑦ ᒪᓕᒐᖏᑦᑕ ᐊᓯᐊᑕ ᑲᓇᑕᐅᑉ; ᐊᒻᒪᓗ

(b) ᐅᐊᔭᓕᖅᓱᐃᔪᑦ, ᓴᓇᔭᐅᕐᑲᑦᑕᕐᓂᖏᑦ ᐊᒻᒪᓗ ᓱᕋᒃᑲ̇ᖓᑕ ᓴᓇᔭᐅᕐᑲᑦᑕᕐᓂᖏᑦ ᐅᐊᔭᐃᑦ ᐊᒻᒪᓗ ᐅᖅᓱᐊᓗᒃ ᓱᓪᓗᐊᓗᖏᑦ ᑖᒃᑯᓇᙵᑦ ᐋᓪᓚᒋᔭᖏᓐᓂᑦ ᑲᓇᑕ.

ᐊᑑᑎᖃᔾᔮᙱᑦᑐᖅ - ᓄᓇᕗᑦ ᐊᖏᕈᑎᓅᑦ

5 ᐅᓇ ᑎᓕᓯᓂᖅ ᒪᓕᒐᙳᕐᓗᓂ ᐊᑑᑎᖃᙱᑦᑐᖅ ᐃᒃᐱᒋᑦᑎᐊᖅᓗᒋᑦ ᐊᑐᓂ ᐆᒪᔪᓂᒃ ᐊᙳᓇᓱᒍᓐᓇᖅᑐᑦ ᐱᔪᓐᓇᐅᑎᖃᖅᑐᑦ ᐃᓄᐃᑦ ᓄᓇᕗᒻᒥ ᓄᓇᓖᑦ, ᐃᓗᐊᓃᒻᒪᑕ ᐊᖏᕈᑎᓂ ᐊᕙᑖᓂ ᐃᓄᐃᑦ ᓄᓇᕗᒻᒥ ᓄᓇᖃᖅᑐᑦ ᐊᒻᒪᓗ ᑯᐃᖅ ᐱᔪᓐᓇᐅᑎᓕᒃ ᑲᓇᑕᒧᑦ, ᐊᖏᖅᓯᒪᔪᑦ, ᐊᑐᖅᑕᐅᓂᐊᖅᑐᑦ ᐊᒻᒪᓗ ᑕᒪᓐᓇ ᐊᖏᕈᑕᐅᓯᒪᔪᖅ ᑖᒃᑯᑎᒎᑦ ᓄᓇᕗᒻᒥ ᓄᓇᑖᕈᑎᑦ ᐊᖏᕈᑎᖏᑦ ᐱᕐᑯᓯᕐᔪᐊᖅ.

ᐅᑯᐊ ᒪᓕᒐᐃᑦ ᐊᑑᑎᖃᓕᕐᓂᐊᖅᑐᑦ

6 ᐅᓇ ᒪᓕᒐᙳᕐᑯᔨᓂᖅ ᐊᑐᖅᑕᐅᓕᕐᓂᐊᖅᑐᑦ ᒪᓕᒐᓕᔭᐅᓕᕐᓗᓂ ᑕᐃᑲᓂ ᑎᑎᕋᖅᑕᐅᒍᓂ.

ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ: ᓄᓇᓕᖕᓂ ᐅᖃᖅᑲᑎᒌᖕᓂᐅᔪᑦ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᓇᔾᔪᑎᖓᓂ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ

ᐊᐃᕐᓇᓕ 3-18 2023

ᑲᖏᖅᑐᒑᐱᒃ – ᐊᐃᕐᓇᓕ 5, 2023

ᖃᓂᖅᑲᖅ

ᖁᔭᓐᓇᒦᖅᑕᐅᔪᑦ

ᑐᕝᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᖁᔭᓕᔪᒪᔪᑦ ᓄᓇᓕᐅᔪᓂᒃ ᐃᒃᐱᐊᕐᔪᒃ, ᒥᑦᑎᒪᑕᓕᒃ, ᑲᖏᖅᑐᒫᐱᒃ, ᖃᐅᓯᐃᑦᑐᖅ, ᐊᒻᒪᓗ ᐊᐅᓯᐃᑦᑐᖅ ᐱᕙᖅᖃᑎᑦᑎᓚᐅᕐᓂᖏᓐᓄᑦ ᐊᒻᒪ ᑐᙱᓴᐃᓚᐅᕐᓂᖏᓐᓄᑦ ᓄᓇᓕᖕᓄᑦ ᐳᓚᕋᖅᑎᓪᓗᑕ. ᖁᔭᓐᓇᒦᓪᓚᕆᑦᑕᕗᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ (HTA), Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ, ᒪᐃᔭᐃᑦ ᐊᒡᓚᒡᕕᖏᑦ ᐱᖃᑕᐅᓚᐅᕐᓂᖏᓐᓄᑦ ᐊᒻᒪ ᖃᐅᔨᒪᔭᖏᓐᓂᒃ ᐅᖃᐅᓯᖃᕈᓐᓇᓚᐅᕐᒪᑕ. ᑭᖑᓪᓕᕐᒥᑦ, ᐃᓕᓴᓇᔪᒪᔭᕗᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᓯᕗᓕᖅᑎᐅᓚᐅᕐᓂᖏᓐᓄᑦ ᐋᖅᑮᓯᐃᓪᓗᑎᒃ ᑖᒃᑯᓂᖓ ᑲᑎᒪᓂᐅᔪᓂᒃ.

ᐱᓕᕆᖃᑎᖒᖁᑎᒃᐳᑦ

ᑐᕝᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᐃᓚᖃᖅᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂ (QIA), ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ (DFO), ᒥᖕᒍᐃᖅᓯᕙᓕᕆᔾᒃᑯᑦ ᑲᓇᑕᒥ (PCA), ᐊᒻᒪ ᓄᓇᕗᑦ ᒐᕙᒪᒃᑯᖏᓐᓂᒃ (GN). ᐳᓚᕋᕐᓂᕐᒧᑦ ᐱᖃᑕᐅᔪᑦ ᐃᓚᖃᓚᐅᖅᑐᑦ ᑭᒡᒐᖅᑐᐃᔾᔪᓂᒃ ᐊᑐᓂ ᑲᑐᔾᔨᖃᑎᒌᖑᔪᓂᒃ ᐱᖃᑕᐅᔪᓂᒃ ᑕᐃᑲᓂ ᐱᓕᕆᖃᑎᒌᓐᓂ.

ᑐᕝᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ ᐅᖃᖃᑎᒌᓐᓂᐅᔪᓂᒃ ᑲᖏᖅᑐᒫᐱᖕᒥᑦ, ᐃᒃᐱᐊᕐᔪᖕᒥᑦ ᐊᒻᒪ ᒥᑦᑎᒪᑕᓕᖕᒥᑦ (ᓴᐅᒥᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ) ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥᑦ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥᑦ (ᑕᓕᖅᐱᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ). ᓴᐅᒥᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ, ᓴᐅᒥᐊᓂ ᑕᓕᖅᐱᕐᒧᑦ: ᓴᐃᔪᓖ ᐃᑭᓪᓗᐊᖅ (ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ), ᑎᓚᓂ ᐃᐅᐃᖕ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᓚᑖᓐ ᑲᓚᑦ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᔫᓂ ᒪᒃᐊᐃᓴᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ), ᐊᒻᒪ ᔭᓯᓐ Hᐋᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ). ᑕᓕᖅᐱᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ, ᓴᐅᒥᐊᓂ ᑕᓕᖅᐱᕐᒧᑦ: ᓯᐊᕋ ᑲᓇᑎ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᐲᑕᓂ ᓵᑐ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᐊᐃᓴᓖᓇ ᓇᕗᐊᐱᒃ (ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ), ᑖᓂᐅᓪ Hᐊᐃᓂᐃᓂ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ), ᐊᒻᒪ ᔮᓂ ᒪᒃᐊᐃᓴᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ).

ᐃᓱᒪᒋᖃᐅᑕᐃᓅᓄᑦ ᓇᐃᓈᕈᑎ

ᑐᕋᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ, ᐃᓚᖃᖅᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂ, ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ, ᒥᖑᐃᖅᓯᕐᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ, ᐊᒻᒪ ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ, ᓄᓇᓕᖕᓂ ᐅᖃᖅᑎᖃᓚᐅᖅᑐᑦ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᒥᑎᒪᑕᓕᖕᒥᑦ, ᑲᖏᖅᑐᒑᐱᖕᒥᑦ, ᖃᐅᓯᐃᑦᑐᕐᒥᑦ, ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᕐᒥᑦ ᐊᑯᓐᓂᖓᓂᒃ ᐊᐃᕐᓇᓕ 3-18, 2023. ᑲᖏᖅᑐᒑᐱᖕᒥᑦ ᐅᖃᖅᑎᒌᖕᓃᑦ ᑖᕗᓃᓚᐅᖅᑐᑦ ᐊᐃᕐᓇᓕ 5, 2023 ᐊᒻᒪ ᖃᐅᔨᕆᐊᒃᑲᓐᓂᓂᕐᒧᑦ ᑲᑎᒪᓂᖃᓚᐅᖅᑐᑦ ᓇᖕᒪᐅᑏᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᖏᓐᓂᒃ ᐊᒻᒪ ᑲᖏᖅᑐᒑᐱᒃ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ ᖃᕋᓴᐅᔭᒃᑰᓚᐅᖅᑐᑦ ᒪᐃ 19, 2023.

ᐱᔾᔪᑎᒋᔭᖕᒐ ᑖᒃᑯᐊ ᐅᖃᖃᑎᒌᖕᓂᐅᔪᑦ ᐅᖃᐅᓯᖃᕐᓂᕐᒥᑦ ᑐᒃᓯᕋᖅᑕᐅᓯᒪᔪᖅ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᓐᓄᑦ ᓴᖅᑮᓂᕐᒥᑦ ᓄᑖᒥᑦ ᒥᓂᑦᑕᐅᑉ ᑎᓕᐅᓇᔾᔪᑎᖕᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ (MPA) ᕿᓂᕐᓂᕐᒥᑦ ᐃᓄᖕᓄᑦ ᐊᐅᓚᑕᐅᔪᒧᑦ ᓴᐳᔾᔨᓯᒪᓂᕐᒧᑦ ᐊᒻᒪ ᐱᐅᖅᓱᐊᕋᓱᖕᓂᕐᒧᑦ ᐃᓂᒥᑦ (IPCA) ᑐᕋᐃᔭᐃᑦᑐᕐᒧᑦ. ᐱᓕᕆᖃᑎᒌᑦ ᑐᓂᓯᓚᐅᕐᒥᔪᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᓂᕈᐅᒋᔭᑦᑎᓐᓂ ᐱᓕᕆᔾᔪᓯᑦᑎᓐᓂ ᒪᓕᒋᐊᓕᖕᓂᒃ ᑖᔅᓯᒧᖕᖓ ᕿᓚᒻᒥᐅᔪᒥᑦ ᐊᑐᓂᐊᖅᑐᒧᑦ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ, ᓄᓇᖕᓕᒥᓗ ᑐᓴᕋᓱᓚᐅᖅᓗᑎᒃ ᐊᒻᒪ ᐃᑲᔪᖅᓱᖅᑕᐅᔪᒪᓪᓗᑎᒃ ᑐᒃᓯᕋᐅᑎᒧᑦ. ᐱᔾᔪᑎᖕᖓ ᑖᔅᓱᒪ ᐅᓂᒃᑳᓕᐊᑉ ᓇᐃᓈᖅᓯᒍᒪᓪᓗᑎᒃ ᐅᖃᐅᓯᒃᓴᓇᔭᐅᓚᐅᖅᑐᑦ ᓄᓇᓕᖕᒥᐅᑕᓄᑦ ᑲᑎᒪᖃᑕᐅᓚᐅᖅᑐᓂᒃ ᑲᖏᖅᑐᒑᐱᖕᒥᑦ, ᓴᖅᑮᔭᑦᑎᐊᕐᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᖕᖓᓂ, ᑎᑎᕋᖅᓯᒪᖁᑦ ᓗᑦᑎᑦ ᐅᖃᐅᓯᒃᓴᑦ ᐊᒻᒪ ᐃᓱᒫᓘᑎᒋᔭᐅᔪᑦ ᓄᓇᓕᖕᒧᑦ, ᐊᒻᒪ ᐊᑐᐃᓐᓇᐅᑎᑦᑎᓂᕐᒥᑦ ᐃᓚᒃᑲᓂᖕᒋᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᐊᐱᖅᑯᑕᐅᓚᐅᖅᑐᓄᑦ ᐅᖃᖅᑎᒌᒃᑎᓪᓗᒋᑦ. ᖃᐅᔨᒪᑦᑎᐊᓇᐊᕐᓂᕐᒥᑦ ᑕᒻᒪᖅᓯᒪᓇᑕ ᓄᐊᑦᑎᓯᒪᔪᒍᑦ ᑐᓴᖅᓯᒪᔭᑦᑎᓐᓂᒃ, ᑖᓐᓇ ᐅᓂᒃᑳᓕᐊᖅ ᑐᓐᓂᖅᓴᖅᑕᐅᓯᒪᔪᖅ ᑖᒃᑯᓄᖕᒐ ᑲᖏᖅᑐᒑᐱᒃ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖕᖓᓄᑦ ᐊᒻᒪ ᑲᖏᖅᑐᒑᐱᒃ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ ᕿᒥᕐᕈᔭᐅᓂᕐᒧᑦ. ᐃᓛᒃᑰᖕᒐᔪᑦ ᐅᓂᒃᑳᓕᐊᑦ ᐋᖅᑭᒃᓱᖅᑕᐅᓚᐅᖅᑐᑦ ᐊᑐᓂ ᓄᓇᓕᖕᒧᑦ ᐊᒻᒪ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᐅᖃᐅᓯᒃᓴᖃᕈᓇᖅᓯᓚᐅᕐᓗᑎᒃ, ᑖᒃᑯᐊ ᐅᓂᒃᑳᓕᐊᑦ ᑐᓂᔭᐅᓚᖅᑐᑦ ᑕᑦᑕᓕᒪᓄᑦ ᓄᓇᓕᖕᓄᑦ.

ᑲᖏᖅᑐᒑᐱᒃᒥ Hᐋᒻᒪᓚᒃᑯᓐᓄᑦ ᑲᑎᒪᔩᑦ ᑲᑎᒪᔪᓐᓇᕐᓯᓯᒪᓚᐅᕐᑐᑦ ᑲᑎᒪᑎᑦᑎᓪᓗᑎ ᑭᒃᑯᓕᒫᓄᑦ, ᐅᑯᐊᓕ ᓇᖕᒪᐅᑕᖅ ᐊᖓᓇᓱᒃᑐᓕᕆᔾᔪᑦ ᐃᓄᒋᐊᓕᕈᓐᓇᓚᐅᙱᑦᑐᑦ. ᐱᓕᕆᖃᑎᒌᑦ ᑲᑎᖃᑎᖃᓚᐅᖅᑐᑦ ᖃᕋᓴᐅᔭᒃᑯᑦ ᐆᒪᔪᓂᐊᖅᑎᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ ᒪᐃ 19, 2023-ᒥ ᓴᖅᑭᑕᐅᒃᑲᓐᓂᖅᓱᓂ ᑐᒃᓯᕋᐅᑕᐅᓇᓱᒃᑐᖅ ᐊᒻᒪ ᑐᓴᖅᑎᑕᐅᔪᒪᓪᓗᑎᒃ. ᓇᖕᒪᐅᑕᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐊᒻᒪ ᑲᖏᖅᑐᒑᐱᒃ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᐱᓕᕆᖃᑎᒌᓂᑦ ᐊᖏᓚᐅᖅᑐᑦ ᑎᑎᖅᑲᐅᓯᐊᖅᑖᕐᑯᔭᐅᓪᓗᑎᒃ ᐃᑲᔪᖅᓱᓂᕐᒧᑦ ᑲᔪᓯᑦᑎᓂᕐᒥᑦ ᓄᑖᒥᑦ ᒥᓂᑦᑕᐅᑉ ᑎᓕᐅᓇᔾᔪᑎᖕᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕋᐃᔭᐃᑦᑐᕐᒥᑦ, ᓴᐳᔾᔨᕙᔭᖅᑐᖅ ᐃᓂᖕᖓᓂ ᑎᑭᓪᓗᒍ ᐊᕐᕌᒍᑦ ᑕᓪᓕᒪᑦ ᑲᑐᔾᔨᖃᑎᔭᐅᔪᑦ ᕿᓈᑎᓪᓗᒋᑦ ᐃᓄᖕᓄᑦ ᐊᐅᓚᑕᐅᔪᒧᑦ ᓴᐳᔾᔨᓯᒪᓂᕐᒧᑦ ᐊᒻᒪ ᐱᐅᖅᓱᐊᕋᓱᖕᓂᕐᒧᑦ ᐃᓂᒥᑦ. ᐊᒥᓱᑦ ᓄᓇᓕᖕᒥᐅᑕᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ ᑭᒃᑯᐃᓐᓇᕐᓄᑦ ᒪᑐᐃᖓᑎᑦᑎᓂᖅ ᑲᑎᒪᓂᕐᒧᑦ ᐃᑲᔪᖅᓱᕐᓂᖃᓚᐅᖅᑐᑦ ᑐᒃᓯᕋᐅᑕᐅᔪᒧᑦ, ᐊᒻᒪ ᐃᓱᒫᓘᑎᓂᒃ ᐅᕙᕘᓐᓃᑦ ᑕᐃᒪᐃᕐᑯᔨᙱᓐᓂᐅᔪᓂᒃ ᐅᖃᐅᓯᖅᑕᖃᓚᐅᙱᑦᑐᖅ. ᑐᓴᓚᐅᖅᑐᒍᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᑕᓇᐅᑉ ᓯᑯᖓᓂ ᑲᖏᖅᑐᒑᐱᖕᒥᑦ, ᐊᒻᒪ ᐃᓄᐃᑦ ᑐᕋᐃᔭᐃᑦᑑᑉ ᖃᓂᒋᔭᖕᖓᓂᕐᒥᐅᑕᐅᖃᑦᑕᓚᐅᖅᓯᒪᓂᖕᒋᓐᓂᒃ. ᐱᒍᒪᓂᖃᖅᑐᑦ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᓂᕐᒥᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐊᕙᑦᑐᖅᓯᒪᔪᒥᑦ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐊᑐᐊᕕᖕᖓᓂ ᐊᒻᒪᓗ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖅᑲᖏᓐᓂᒃ ᐃᓱᒪᓕᐅᕈᑕᐅᕙᔭᖅᑐᓂᒃ ᑕᒪᔅᓯᒧᖕᒐ ᐃᓂᒧᑦ. ᐆᒪᔪᐃᑦ ᐊᑐᖅᐸᒃᑐᑦ ᑐᕋᐃᔭᐃᑦᑐᕐᒥᑦ ᓂᕆᔭᖅᑐᓂᕐᒧᑦ, ᐊᒻᒪ ᐊᑐᓲᖑᓪᓗᑎᒃ ᓇᔪᖅᑕᐅᔪᓄᑦ ᐆᒪᔪᓄᑦ ᓯᑰᑉ ᖃᖓᓂ ᐊᑖᓂᓪᓗ. ᓄᓇᓕᐅᔪᖅ ᐃᓕᓐᓂᐊᒃᑲᓂᕈᒪᔪᑦ ᐆᒪᔪᓂᑦ ᑐᕋᐃᔭᐃᑦᑐᕐᒥᑦ, ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᐊᑦᑐᐃᓂᐅᔪᓂᒃ, ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᐊᓯᖏᑦ ᖃᓄᐃᓕᐅᕈᑕᐅᔪᑦ ᑕᐅᕙᓂ. ᑲᖏᖅᑐᒑᐱᒃ ᐃᓱᒫᓗᓯᒪᓂᖅᑐᖅ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ, ᑕᓇᐅᑉ

ᓱᑯᖕᒐᑕ ᓯᕗᓂᒃᓴᖕᒐᓂ, ᐊᒻᒪ ᐊᒃᑐᐃᓂᐅᔪᑦ ᓱᑯᓯᐅᑎᓂᒃ. ᓄᓇᓕᖕᒥᐅᑕᑦ ᖃᐅᔨᔭᒪᖕᒥᔪᑦ ᑮᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐊᒻᒪ ᐃᖅᑲᓇᐃᔮᒃᓴᓄᑦ ᐱᕕᖃᕐᓂᐅᔪᓂᒃ ᑐᕋᐃᔪᐃᑦᑐᕐᒥᑦ. ᑲᖏᖅᑐᒑᐱᒃ ᐃᓱᒪᓪᓚᕆᒃᑐᑦ ᐊᐅᓯᐃᑦᑐᖅ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᖅ ᐱᖃᑕᐅᒥᐊᓖᑦ ᐃᓱᒪᓕᐅᕆᓂᕐᒧᑦ ᐃᓂᐅᔪᒧᑦ.

ᑐᓴᓚᐅᖅᑕᕗᑦ ᓄᓇᓕᓕᒫᓂᑦ ᑕᒪᐃᑎᒍᑦ

ᐅᖃᐅᓯᐅᒡᒍᓚᐅᖅᑐᖅ ᓄᓇᓕᖕᓂᒃ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᓪᓗᑎᒃ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᒥᒃᓴᓄᑦ, ᐆᒪᔪᐃᓪᓗᑦ ᐊᒻᒪ ᓇᔪᖅᑕᐅᔪᓄᑦ ᐆᒪᔪᓄᑦ ᑕᐅᕗᓃᑦᑐᓂᒃ, ᓯᕗᓂᒃᓴᒥᑦ ᖃᓄᐃᓕᐅᕐᓂᕐᒧᑦ ᐱᕕᖅᑲᕐᓂᐅᔪᓂᒃ, ᖃᓄᐃᑦᑐᓂᒡᓗ ᖃᐅᔨᓴᕐᓂᓕᕆᖕᒪᖕᒑᑦ ᑕᐅᕗᓂ. ᐱᒍᒪᓂᖅᑲᖅᑐᑦ ᑕᓪᓕᒪᑦ ᓄᓇᓖᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᑐᕋᐃᔭᐃᑦᑐᕐᒥᑦ ᕿᓪᓕᒥᐅᔪᒥᑦ ᐊᒻᒪ ᐊᑲᓂᐅᔪᒥᑦ, ᑭᓯᐊᓂ ᓇᓕᒧᑮᓗᑎᒃ ᓴᐳᔾᔨᓯᒪᓂᖅ ᖃᓄᐅᔾᔭᓴᕈᓇᕐᓂᕐᒥᑦ ᓯᕗᓂᒃᓴᒥᑦ ᑭᖑᕚᒃᓴᓄᑦ. ᐱᓕᕆᓂᖅᑲᕈᒪᓂᕐᒥᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᐃᓂᐅᔪᒥᑦ ᑐᙵᕕᖅᑲᖅᑐᖅ ᑐᕋᐃᔭᐃᑦᑑᑉ ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᐱᒻᒪᕆᐅᓂᖕᒐᓂ ᐃᓄᖕᓄᑦ, ᐊᒻᒪ ᐱᓕᕆᓂᖅᑲᕈᒪᓂᕐᒥᑦ ᐃᓂᐅᔫᑉ ᐱᔾᔪᑎᒃᓴᖕᒋᓐᓂᒃ ᐊᓯᖕᒋᓐᓄᑦ ᓄᓇᓕᕐᔪᐊᕐᓄᑦ.

ᓇᑐᓇᐃᔭᐃᓂᖅ ᐊᒻᒪ ᐊᑐᖅᑕᐅᔪᖅ

ᑐᕋᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖅᑎᑨᑦ ᓄᓇᓕᖕᓂ ᐅᖅᑲᐅᖅᑎᖅᑲᓚᐅᖅᑐᑦ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᒥᑦᑎᒪᑕᓕᖕᒥᑦ, ᑲᖏᖅᑐᒑᐱᖕᒥᑦ, ᖃᐅᓯᐃᑦᑐᕐᒥᑦ, ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥᑦ ᐊᑯᓐᓂᖕᒐᓂ ᐊᐃᕐᕆᓕ 3 ᐊᒻᒪ ᐊᐃᕐᕆᓕ 18, 2023. ᑲᖏᖅᑐᒑᐱᒃ ᐅᖅᑲᐅᖅᑎᖕᖏᑦ ᑕᕝᕙᓂᓚᐅᖅᑐᑦ ᐊᐃᕐᕆᓕ 5, 2023. ᐱᔾᔪᑎᒋᔭᖕᒐ ᑖᒃᑯᐊ ᐅᖅᑲᐅᖅᑎᕐᓂᐅᔪᑦ ᐅᖃᐅᓯᖅᑲᕐᓂᕐᒧᑦ ᓂᕆᐅᒋᔭᐅᔪᒧᑦ ᓄᑖᒥᑦ ᒥᓂᕐᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖕᒐᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕋᐃᔪᐃᑦᑐᕐᒥᑦ, ᑐᑭᓯᒋᐊᕈᑎᒃᓴᓂᑦ ᑐᓴᖅᑎᑦᑎᓂᕐᒧᑦ ᓂᕆᐅᒋᔭᐅᔪᒧᑦ ᐱᓕᕆᔾᔪᓯᖕᒐᓂ ᒪᓕᒐᕐᓄᑦ ᑖᓯᒧᖕᒐ ᓄᑖᒧᑦ ᕿᓪᓕᒥᐅᔮᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᔾᔪᑎᐅᓂᐊᖅᑐᒥᑦ, ᑐᓴᕋᓯᓐᓂᕐᒧᑦ ᓄᓇᓕᐅᑉ ᐅᖅᑲᐅᓯᒃᓴᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐃᑲᔪᖅᓯᖅᑕᐅᓂᕐᒧᑦ ᑖᓯᒧᖕᒐ ᑐᒃᓯᕋᐅᑕᐅᔪᒧᑦ. ᐊᑐᓂ ᓄᓇᓕᖕᒥᑦ, ᒪᕿᐃᖅᓯᖅᓱᑎᒃ ᑲᑎᑎᑦᑎᖅᑳᑕᓚᐅᖅᑐᑦ; ᐱᒋᐊᕐᖕᒐᕈᑎᒃ ᑲᑎᒪᓂᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖅᑲᑎᖅᑯᖕᒋᓐᓂᒃ, Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ, ᒪᐃᔭ, ᓇᐅᑦᑎᖅᓱᖅᑏᑦ ᐊᒻᒪ ᐊᓯᖕᒋᑦ ᓄᓇᓕᖕᒥᑦ ᑲᑎᒪᔨᑦ, ᐅᓄᒃᑯᓪᓗ ᓄᓇᓕᖕᒧᑦ ᒪᑐᐃᖕᒐᓪᓗᓂ ᑭᒃᑯᐃᓐᓇᕐᓄᑦ.

ᑕᒪᒃᑮᓐᓂᒃ ᑲᑎᒪᓂᐅᔪᓂᒃ, ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᑐᓂᓯᓚᐅᖅᑐᑦ ᐱᒻᒪᕆᐅᓂᖕᒐᓂ ᑐᕋᐃᔭᐃᑦᑐᖅ, ᑭᓪᓕᐅᔪᑦ, ᐱᔾᔪᑎᖕᒋᑦ ᓱᒻᒪᑦ ᐃᓂᖕᒐ ᐃᓱᒪᒋᔭᐅᓕᕐᒪᖕᒑᖅ ᓴᐳᔾᔭᐅᓯᒪᒋᐊᖅᑲᕐᓂᖕᒐᓂ, ᖃᓄᐃᓕᐅᕈᑕᐅᓂᐊᖅᑐᑦ ᐋᖅᑭᒃᓯᓂᒥᑦ ᓄᑖᒥᑦ ᒥᓂᕐᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖕᒐᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᐊᒻᒪ ᓂᕆᐅᒋᔭᐅᔪᑦ ᒪᓕᒐᑦ ᕿᓪᓕᒥᐅᔫᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᒍᑎᐅᓂᐊᖅᑐᒥᑦ. ᓴᖅᑮᔭᖅᑎᑕᐅᔪᑦ ᓱᓇᒃᑯᑖᑦ ᐊᒻᒪ ᑐᕌᖕᒐᔪᑦ ᖃᐅᔨᓴᕐᓃᑦ, ᓇᐃᓈᖅᓯᒪᔪᕐᓗ ᓄᓇᒥᙳᖅᑐᓕᕆᔾᔪᑦ ᑲᓇᑕᒥ ᐱᔾᔪᑎᒃᓴᓄᑦ ᐊᒻᒪ ᖃᓄᐃᔾᔭᓴᕐᓂᕐᒧᑦ ᖃᐅᔨᓴᕐᓂᖕᒐ ᐃᓂᖕᒐᓄᑦ[1] ᐊᒻᒪ ᐆᒪᕖᐅᕙᖕᓂᖕᒐ ᐊᒻᒪ ᐆᒪᔪᖅᑲᕐᓂᖕᒐ ᖃᓄᐃᓕᖕᒐᓂᖕᒐ, ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓚᐅᖅᑐᑦ ᓄᓇᓕᖕᒥᐅᑕᓄᑦ ᖃᓪᓗᓈᑎᑐᑦ ᐃᓄᒃᑎᑐᓪᓗ. ᒪᕐᕉᒃ ᒪᒃᐱᖅᑐᒐᒃ ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ ᓄᕕᐱᕆᒥᑦ ᐅᖅᑲᐅᖅᑎᖅᑲᖅᑎᓪᓗᑕ ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓚᐅᕐᒥᔪᑦ. ᐃᕐᖏᓐᓇᖅ ᑑᓵᐅᔪᓂᒃ ᐊᑐᐃᓐᓇᖅᑕᖅᑲᓚᐅᖅᑐᖅ ᐊᑐᓂ ᑲᑎᒪᓂᐅᔪᒥᑦ.

ᑐᕋᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖅᑎᖏᑦ ᑐᓐᓂᖅᓴᐅᓚᐅᖅᑐᑦ “ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ” ᐅᓂᒃᑳᓕᐊᒥᑦ ᐊᑐᓂ ᓄᓇᓕᖕᒧᑦ ᕿᒥᕐᕈᔭᐅᓂᐊᕐᒪᑦ ᐊᒻᒪ ᐊᖏᖅᑕᐅᓗᓂ ᓇᐃᓪᓕᒋᐊᖅᓯᓯᒪᔪᖅ ᐅᖃᐅᓯᒃᓴᖕᒋᓐᓂᒃ ᐅᖅᑲᐅᖅᑎᒃᑎᓪᓗᑕ. ᓄᓇᓕᖕᒥᐅᑦ ᐅᕙᑦᑐᓐᓂᑦ ᑲᑐᔾᔨᖅᑲᑎᖏᑦ ᐃᒃᐱᒍᓱᒃᐸᑕ ᐅᖃᐅᓯᒃᓴᖕᒋᑦ ᑐᑭᓯᓂᕐᓗᒃᑕᐅᔪᑦ ᐅᕙᑦᑐᓐᓂᑦ

[1] ᓗᐃᑦᑑᓪᓗᑐᓂ ᓄᓇᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐃᑲᔫᑎᒃᓴᓄᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓚᐅᕐᒥᔪᖅ ᐊᒻᒪ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ: https://publications.gc.ca/collections/collection_2022/rncan-nrcan/m183-2/M183-2-8897-eng.pdf

ᐅᖃᐅᓯᐅᑦᑎᐊᙱᑦᑐᑦ, ᐱᓕᕆᖃᑎᒌᑦ ᐋᖅᑭᒋᐊᖅᓯᓂᐊᖅᑐᑦ ᐅᓂᒃᑳᓕᐊᒥᑦ ᑕᐃᒫᒃ ᑐᒃᓯᕋᐅᑕᐅᒃᐸᑦ ᐊᒻᒪ ᑐᓐᓂᖅᓴᖅᑕᐅᒃᑲᓐᓂᕐᓗᓂ ᓄᓇᓕᖕᒧᑦ. ᖃᐅᔨᒋᐊᕐᕕᒋᓗᒍ ᓵᓐᑦᕋ ᓵᒻᐳᔅ (chandra.chambers@dfo-mpo.gc.ca) ᐊᐱᖅᑯᑎᒃᓴᖃᕈᕕᑦ ᐅᕙᓃᓐᓃᑦ ᐃᓱᒫᓃᑎᖃᕈᕕᑦ. ᓄᓇᓖᑦ ᐱᕕᖃᓚᐅᕐᓗᑎᒃ ᕿᒥᕐᕈᓂᕐᒥᑦ ᐋᒻᒪ ᓈᒻᒪᒃᓴᒃᐸᑕ ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ ᐅᓂᒃᑳᓕᐊᓂᑦ, ᐱᓕᕆᖃᑎᒌᑦ ᐊᑐᐃᓐᓇᐅᑎᑦᑎᓗᖅᑐᑦ ᐊᔾᔨᖏᓐᓂᒃ ᐅᓂᒃᑳᓕᐊᒥᓂᓕᒫᓂᑦ ᐊᑐᓂ ᓄᓇᓕᖕᓄᑦ.

ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᓪᓗ ᑲᓇᑕᒥ ᐊᖏᓚᐅᖅᑐᑦ ᖃᐅᔨᒋᐊᒃᑲᓐᓂᓂᕐᒥᑦ ᓄᓇᓕᖕᓂᒃ ᐊᐱᖅᑯᑕᐅᔪᓂᒃ ᓄᓇᓕᖕᓂᑦ ᑲᑎᒪᓂᖃᖅᑎᓪᓗᒋᑦ. ᑭᐅᔾᔪᑏᑦ ᑖᒃᑯᓄᖓ ᐊᐱᖅᑯᑎᓄᑦ ᑐᓐᓂᖅᓴᖅᑕᐅᓚᐅᖅᑐᑦ ᐊᑐᓂ ᓄᓇᓕᐅᑉ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖕᒋᓐᓄᑦ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᓐᓄᑦ ᐊᒻᒪ ᒪᐃᔭᒧᑦ ᐃᖕᒌᓐᓈᖅᑕᐅᑎᒃᑯᑦ ᔫᓂ 28, 2023-ᒥᑦ, ᑖᓐᓇᓗ ᑐᑭᓯᒋᐊᕈᑎ ᐃᓚᓕᐅᑎᓯᒪᔪᖅ ᐃᓚᒍᑕᖓ 1-ᒥᑦ ᑖᕝᕙᓂ ᐅᓂᒃᑳᓕᐊᒥᑦ. ᐊᔾᔨᖓᓂ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᒪᓕᒐᑦ ᓂᕆᐅᒋᔭᐅᔪᑦ ᓄᑖᒥᑦ ᒥᓂᑦᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᐃᓚᓕᐅᑎᓯᒪᖕᒥᔪᑦ ᐃᓚᒍᑕᖓ 2-ᒥᑦ ᑖᕝᕙᓂ ᐅᓂᒃᑳᓕᐊᒥᑦ.

ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᒻᒪ/ᐅᕙᓃᓐᓃᑦ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ ᐃᓚᖕᒋᓐᓂᒃ ᓄᓇᓕᖕᓂᒃ ᓈᒻᒪᒃᓯᔪᓐᓇᓚᐅᙱᑦᑐᑦ ᐊᐃᑉᐱᓕᒥ ᑲᑎᒪᓂᐅᔪᓂᒃ. ᐱᓕᕆᖃᑎᒌᑦ ᖃᐅᔨᒋᐊᒃᑲᓐᓂᓚᐅᖅᑐᑦ ᑖᒃᑯᓄᖓ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖕᒋᓐᓂᒃ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᓐᓄᑦ ᖃᕋᓴᐅᔭᒃᑯᑦ ᐊᒻᒪ ᐊᖕᒋᖅᑕᐅᓪᓗᑎᒃ ᑎᑎᖅᑲᐅᓯᐊᕐᓂᕐᒥᑦ ᐃᒃᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᓄᑖᕐᒧᑦ ᒪᓕᒐᕐᒧᑦ.

ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ (HTA) ᐊᒻᒪ Hᐋᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ ᑲᑎᒪᓂᖓ

ᐱᓕᕆᖃᑎᒌᑦ ᐊᒻᒪ ᓄᓇᓕᖕᒥ ᓇᐅᑦᑎᖅᓱᖅᑏᑦ ᑲᑎᖃᑎᖃᓚᐅᖅᑐᑦ ᓇᖕᒪᐅᑕᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖕᒋᓐᓂᒃ ᐊᒻᒪ ᑲᖕᒋᖅᑐᒑᐱᒃ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᓐᓂᒃ ᐊᐃᕐᕆᓕ 5, 2023 2:00-ᒥᒃ ᐅᓪᓗᒃᑯᑦ Hᐋᒻᒪᓚᒃᑯᑦ ᑎᑎᕋᕝᕕᖓᓂ. ᐊᓯᖕᒋᑦ ᓄᓇᓕᖕᒥᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑐᙵᓱᒃᑎᑕᐅᓚᐅᖅᑐᑦ ᐅᐸᒍᑎᓂᕐᒧᑦ. 9-ᖕᒋᓐᓃᐸᓗᓚᐅᖅᑐᑦ ᐃᓄᐃᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ ᑖᔅᓱᒨᖓ ᑲᑎᒪᓂᐅᔪᒧᑦ.

ᑲᖕᒋᖅᑐᒑᐱᒃ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ ᐃᒃᔪᖅᓱᕐᓂᕋᖅᑐᑦ ᑐᒃᓯᕌᕗᓯᒪᔪᒧᑦ, ᓇᓗᓇᐃᖅᓯᓪᓗᑎᒃ ᖃᐅᔨᔪᒪᓪᓗᑎᒃ ᐊᓯᖕᒋᑦ ᓄᓇᓖᑦ ᐃᒃᔪᖅᓱᖕᒥᖕᒪᖔᑦ. ᓇᖕᒪᐅᑕᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᓈᒻᒪᒃᓯᔪᓐᓇᓚᐅᙱᑦᑐᑦ ᑲᑎᒪᓂᕐᒧᑦ ᑭᓯᐊᓂ ᐃᒃᔪᖅᓱᓚᐅᖅᑐᑦ ᖃᕋᓴᐅᔭᒃᑯᑦ ᖃᐅᔨᒋᐊᕐᕕᐅᓗᑎᒃ ᐅᖄᓚᐅᑎᒃᑯᑦ ᓯᕗᓂᑦᑎᓐᓂ. ᐱᓕᕆᖃᑎᒌᑦ ᑲᑎᖃᑎᖃᓚᐅᖅᑐᑦ ᖃᕋᓴᐅᔭᒃᑯᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᓐᓂᒃ ᒪᐃ 19, 2023-ᒥ ᓴᖅᑭᑕᐅᒃᑲᓐᓂᖅᓗᓂ ᑐᒃᓯᕋᐅᑕᐅᓇᓱᒃᑐᖅ ᐊᒻᒪ ᑐᓴᖅᑎᑕᐅᔫᒪᓪᓗᑎᒃ. ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑲᑎᒪᔨᖕᒋᑦ ᐊᖏᓚᐅᖅᑐᑦ ᐱᓕᕆᖃᑎᒌᑦ ᑎᑎᖅᑲᐅᓯᐊᕐᓗᑎᒃ ᐃᒃᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᑐᒃᓯᕋᐅᑎᒧᑦ, ᐱᓕᕆᖃᑎᖃᕐᓗᑎᓗ ᓄᓇᓕᖕᒥᑦ ᒪᑐᐃᖓᓗᓂ ᑲᑎᒪᓂᖅ ᐅᓐᓄᖓᓂ.

ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ:

ᐱᒻᒪᕆᐅᓂᖓ ᐃᓄᖕᓄᑦ

- ᐅᖃᖃᑎᒌᖕᓂᖃᖅᑎᓪᓗᒋᑦ, Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ ᐃᒃᐱᒍᓱᓪᓚᕆᒃᑐᑦ ᐊᐅᓯᐃᑦᑐᖅ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᖅ ᐅᖃᖃᑎᒋᔭᐅᔭᕆᐊᓖᑦ ᑕᒪᔅᓱᒧᖓ ᐱᓕᕆᓂᐅᔪᒧᑦ ᐊᒻᒪ ᐃᓱᒪᓕᐅᕆᓂᕐᒧᑦ ᑕᒡᕗᖓ ᐃᓂᐅᔪᒧᑦ ᖃᓂᓛᖑᖕᒪᑕ ᑐᕝᕙᐃᔭᐃᑦᑐᕐᒧᑦ, ᐊᒻᒪ ᓲᖃᐃᒻᒪ ᐃᓄᐃᑦ ᓄᑦᑎᖅᑎᑕᐅᓂᑰᖕᒪᑕ

ᑕᐅᕗᖓ ᓄᓇᓕᖕᓄᑦ. ᑲᑎᒪᔩᑦ ᐊᐱᕆᓚᐅᖅᑐᑦ ᖃᐅᔨᔪᒪᓪᓗᑎᒃ ᐊᐅᓯᐃᑦᑐᖅ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᖅ ᐊᖏᖅᓯᒪᖕᒪᖕᒫᑦ ᑕᒪᔅᓱᒧᖓ ᐱᓕᕆᐊᖑᔪᒧᑦ.

ᑭᐅᔾᔪᓲᑏᑦ:

- ᐅ 5 ᐊᑦᑐᐊᓂᓖᑦ ᓄᓇᓖᑦ ᑖᓐᓗᕈᑎᐅᑉ ᐃᒪᖓᓄ ᐅᑯᐊᖓᔪᑦ ᐃᐸᐱᐊᕐᔪᒃ, ᑲᖏᖅᑑᐱᒃ, ᐊᐅᓯᐃᑦᑐᖅ, ᒥᑦᑎᒪᑕᓕᒃ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᖅ ᐱᖃᑕᐅᓂᐊᖅᑐᑦ ᐃᓱᒪᓕᐅᕆᓂᕐᒥᑦ ᐱᔾᔪᑎᒋᓪᓗᒍ ᐋᖅᑭᒃᓱᖅᑕᐅᓂᖓ ᐊᒻᒪ ᐊᐅᓚᑦᑎᖃᑎᒌᖕᓂᖅ ᓴᐳᔾᔭᐅᓯᒪᔪᒥᑦ ᐃᓂᒥᑦ ᑐᕚᔭᐃᑦᑐᕐᒥᑦ.
- ᐅ ᐊᐅᓯᐃᑦᑐᖅ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖕᒋᑦ ᐱᓕᕆᖃᑎᒋᓂᑦ ᐱᔫᓇᖅᑎᑦᑎᓚᐅᖅᑐᑦ ᑎᑎᖅᑲᐅᓯᐊᕐᓗᑎᒃ ᐃᑲᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᓂᕆᐅᒋᔭᐅᔪᒧᑦ ᓄᓖᒧᑦ ᒥᓂᔅᑕᒥᙱᖅᑐᒧᑦ ᑎᓕᐅᕆᔾᔪᑎᒧᑦ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ.

ᐊᕙᑎᖓ ᐱᒻᒪᕆᐅᕆᔭᐅᔪᖅ

- ᐆᒪᔪᐃᑦ ᓂᕆᔭᖅᑐᖅᐸᒃᑐᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒧᑦ ᓯᑯᖃᕐᔫᒻᒪᑦ ᐊᕐᕚᒍᓕᒫᖅ. ᓲᕐᓗ, ᓇᓄᐃᑦ ᓂᕆᕙᒃᑐᑦ ᐊᐃᕙᕐᓂᒃ ᐊᒻᒪ ᓇᑦᑎᕐᓂᒃ ᐃᖏᕐᕋᕙᒃᑐᓂᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒧᑦ ᓂᕆᔭᖅᑐᖅᑰᑎᒃ. ᓇᑦᑏᑦ ᐃᖏᕐᕋᓲᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒧᑦ ᓯᑯᒥᑦ ᒪᓕᒃᑰᑎᒃ, ᖁᐃᑦᑐᓲᖑᓪᓗᑎᓗ ᓂᒋᐊᓄᑦ ᐅᑎᓚᐅᙱᓐᓂᖏᓐᓂ. ᑕᐃᒪᐃᑐᐃᓐᓇᕆᐊᓖᑦ ᐆᒪᔪᐃᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒦᖏᓐᓇᕐᓗᑎᒃ ᓯᕗᓂᒃᓴᒥᑦ ᓲᕐᑲᐃᒻᒪ "ᑭᖑᓪᓕᖅᐹᖑᓪᓗᓂ ᓯᑰᒪᑦ". ᐆᒪᔪᐃᑦ ᐊᑐᖅᐸᖕᒥᖕᒪᑕ ᐃᒪᖓᓂ ᑕᕆᐅᑉ ᓯᑯᖓᑕ ᐊᑖᓂ.
- ᓄᓇᓕᐅᔪᖅ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᔪᑦ ᖃᐅᔨᓴᕐᓂᐅᔪᒥᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ, ᐆᒪᔫᖅᑲᑎᒌᓂᒡᓗ ᓇᓂᔭᐅᔪᓂᒃ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ (ᓲᕐᓗ ᐃᖅᑲᓗᐃᑦ, ᓇᓄᐃᑦ ᐊᒻᒪ ᑑᒐᓖᑦ), ᐊᒻᒪ ᓇᓚᐅᒃᑖᕈᑎᓂᒃ ᖃᖓ ᓯᑯᐃᒐᔭᕐᒪᖔᖅ.

ᑭᐅᔾᔪᓲᑏᑦ:

- ᐅ ᖃᐅᔨᓴᕐᓂᖅ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ ᓯᕗᓕᖅᑲᖅᑐᑦ ᐃᖅᑲᓗᓕᕆᔩᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔩᒃᑯᓪᓗ ᑲᓇᑕᒥ ᑲᔪᓯᔪᒥᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᓕᕆᐊᖑᔪᒥᑦ ᑕᐃᒨᓯᓕᒃ ᐊᔾᔨᒌᙱᑦᑑᑎᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᒃᓴᖅ (MAP) – ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯ. ᑖᓇ ᐱᓕᕆᐊᒃᓴᖅ ᑎᑭᓚᐅᑲᓲᓂᒃ ᐳᐃᔩᓂᒃ, ᑕᕆᐅᑉ ᓯᑯᖓᓂ, ᐊᑦᑎᓂᖅᓴᒥᑦ ᖁᑦᑎᖕᓂᖓ, ᐊᒻᒪ ᐊᓯᖏᑦ ᐊᔾᔨᒌᙱᑦᑑᑦ ᖃᐅᔨᓴᕐᓃᑦ.
- ᐅ ᑐᑭᓯᒋᐊᕈᑎᑦ ᑐᕌᖓᔪᑦ ᐊᔾᔨᒌᙱᑦᑑᑎᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᒃᓴᖅ (MAP) – ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯ ᐱᓕᕆᐊᒃᓴᖓᓄᑦ, ᐊᒻᒪ ᐆᒪᔪᓄᑦ, ᓇᔪᖅᑕᐅᔪᓄᑦ ᐆᒪᔪᓄᑦ ᐊᒻᒪ ᓯᓚ ᖃᓄᐃᐸᑉᐸᓕᐊᓂᖓᓄᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ ᐊᑐᐃᓐᓇᐅᔪᑦ ᒪᑯᓇᓂ ᐃᑭᐊᖅᑭᕕᖕᓂᑦ: https://www.dfo-mpo.gc.ca/csas-sccs/Publications/ScR-RS/2020/2020_056-eng.html (ᐃᖅᑲᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ 2020; ᐃᓄᒃᑎᑐᑦ ᑎᑎᕋᖅᓯᒪᔪᖅ ᐊᑐᐃᓐᓇᔪᖅ); https://publications.gc.ca/collections/collection_2021/mpo-dfo/Fs97-6-3408-eng.pdf (ᓯᐊᕋᑦ ᐊᓯᖏᓪᓗ 2020); ᐊᒻᒪ http://wwwdev.ncr.dfo-mpo.ca/oceans/mpa-zpm/tuvaijuittuq/index-eng.html. ᓯᓚᓕᕆᓂᕐᒧᑦ ᐆᒃᑑᑎᑦ ᓇᓚᐅᒃᑖᖅᑐᑦ ᐊᐅᔭᒃᑯᑦ ᑕᕆᐅᑉ ᓯᑯᖓ ᐱᑕᖃᕈᓐᓃᑐᐃᓐᓇᕆᐊᓕᒃ ᐅᑭᐅᖅᑕᖅᑑᑉ ᑕᕆᐅᖓᓂ 50 ᐊᕐᕌᒍᑦ ᐊᓂᒍᖅᐸᑕ; ᑭᓯᐊᓂ, ᖃᐅᔨᒪᔭᐅᙱᑦᑐᖅ ᑐᕙᐃᔪᐃᑦᑐᖅ ᐃᓂᖓ

ᓯᑯᐃᒐᔭᕐᒪᖔᖅ (ᓴᕋᑦ ᐊᓯᖏᓪᓗ 2020). ᐃᓚᒃᑲᓂᖏᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᑐᕌᖓᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒥᑦ ᑐᕓᐃᔪᐃᑦᑐᕐᒥᑦ ᐊᑐᐃᓐᓇᐅᔪᖅ ᐃᓚᒍᑕᖓ 1-ᒥᑦ.

- ᑐᑭᓯᒋᐊᕈᑎᑦ ᖁᓛᓃᑦᑐᑦ ᑐᕌᖓᖃᓯᐅᑎᔪᑦ ᑕᑯᒃᓴᐅᑎᑕᐅᓚᐅᖅᑐᓂᒃ ᓄᓇᓕᖕᒧᑦ ᓄᕕᐱᕆ 15, 2022-ᒥᑦ ᑐᑭᓯᒋᐊᕈᑎᑦ ᐊᕙᑎᖓ ᐱᒻᒪᕆᐅᒋᔭᐅᓂᖓᓂ ᐊᒻᒪ ᖃᐅᔨᓴᕐᓂᐅᔪᓂᒃ ᐅᖅᓱᐊᓗᖕᒥᑦ ᐊᒻᒪ ᑆᓇᐅᔾᔭᓴᕐᕕᐅᔪᓐᓇᕐᒪᖔᖅ ᐃᓂᖓᓂ ᐅᖃᐅᓯᐅᓚᐅᖅᑐᖅ.

ᑆᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐱᕕᖃᕐᓂᐅᔪᑦ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑏᑦ

- ᑲᖏᖅᑑᐱᖕᒥᐅᑕᑦ ᑐᓴᖅᑎᑕᐅᒃᑲᓐᓂᕈᒪᔪᑦ ᖃᓄᐃᓕᐅᖅᑐᖃᒃᐸᖕᒪᖔᑦ ᑐᕓᐃᔪᐃᑦᑐᕐᒥᑦ.
  <u>*ᑭᐅᔾᔪᓯᑏᑦ:*</u>
  - ᑐᕓᐃᔪᐃᑦᑐᖅ ᐃᓂᐅᔪᖅ ᓯᑯᓯᒪᐃᓐᓇᐸᓗᓘᖅ ᐊᕐᕌᒍᓕᒫᖅ ᑕᐃᒪᐃᓐᓂᖓᓄᓪᓗ, ᖃᓄᐃᓕᐅᖅᑐᖃᓗᐊᕈᓐᓇᙱᑦᑐᖅ ᑕᐅᕙᓂ. ᑲᔪᓯᔪᑦ ᖃᓄᐃᓕᐅᕈᑕᐅᔪᑦ ᑐᕓᐃᔪᐃᑦᑐᕐᒥᑦ ᓇᓗᓇᐃᖅᑕᐅᓚᐅᖅᑐᑦ 2019-ᒥᑦ ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᑦ ᖃᓄᐃᓕᐅᕈᑎᒋᕙᓪᓕᐊᔾᔪᑎᑦ ᐅᑯᓄᖓ ᐱᓕᕆᐊᖑᓪᓗᑎᒃ ᑲᓇᑕᒥ ᓇᐳᓐᓂᐊᖅᑎᓄᑦ; ᐊᒻᒪ ᑕᕆᐅᕐᒥᑦ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒧᑦ ᖃᐅᔨᓴᕐᓂᕐᒥᑦ. ᑐᓴᓚᐅᖅᑐᒍᑦ ᓄᓇᓕᖕᓂᑦ ᐅᕐᑲᖅᑎᕇᖕᓂᐅᓚᐅᖅᑐᓂᑦ 2019-ᒥᑦ ᐃᓄᐃᑦ ᑖᕗᖓ ᐊᐅᓪᓚᓚᐅᖅᓯᒪᙱᑦᑐᑦ ᒫᓇᒫᖑᔪᒥᑦ. ᐊᑯᓐᓂᖏᓐᓂ 2012 ᐊᒻᒪ 2019, ᐅᒥᐊᕐᔪᐊᑦ ᑐᕓᐃᔪᐃᑦᑑᒃᑰᓚᐅᖅᑐᑦ ᑕᓪᓕᒪᐃᖅᓱᑐᐃᓐᓇᖅᑐᑎᒃ, ᓯᒃᔭᒃᐸᓯᖕᒐᑕ ᐃᓂᖏᓐᓂ ᐋᒍᖠᑎᒥᑦ/ᓯᑎᐱᕆᒥᑦ. ᐊᑕᐅᓯᑐᐊᖅ ᐅᒥᐊᕐᔪᐊᖅ (ᐅᓯᔪᖅ ᐃᓄᖕᓂᒃ ᓯᑯᓯᐅᑎ) ᑲᓇᑕᒥ ᖃᐅᔨᓴᖅᑏᑦ ᐃᒪᕐᒥᐅᑕᓄᑦ ᐅᒥᐊᕐᔪᐊᖑᓚᐅᖅᑐᑦ. ᐃᓄᖕᓂᑦ ᐅᓯᔪᖅ ᐅᒥᐊᕐᔪᐊᖅ ᒍᓅᓕ ᕕᐅᔪᐊᑦᕐᑲᐃᓐᓇᒐᑏᓚᐅᖅᑐᖅ 2016-ᒥ. ᐊᑐᐃᓐᓇᐅᔪᑦ ᖃᐅᔨᓴᖅᑕᒥᓃᑦ ᓇᓗᓇᐃᖅᓯᔪᑦ ᐊᑯᓐᓂᖏᓐᓂ 2019 ᐊᒻᒪ 2023, ᐱᖓᓱᑦ ᐅᒥᐊᕐᔪᐊᑦ ᓯᒃᔭᒃᐸᓯᖓᓃᓚᐅᖅᑐᑦ ᐃᓂᐅᔪᓂᒃ ᑐᕓᐃᔪᐃᑦᑐᕐᒥᑦ. ᑕᒪᕐᒥᑦᑎᐊᑦ ᑲᓇᑕᒥ ᖃᐅᔨᓴᖅᑏᑦ ᐃᒪᕐᒥᐅᑕᓄᑦ ᐅᒥᐊᕐᔪᐊᑦ ᐊᒻᒪ ᐅᐸᒍᑎᓚᐅᖅᑐᑦ ᐃᓂᐅᔪᒥᑦ ᐋᒍᖠᑎᒥᑦ (ᐊᑕᐅᓯᖅ 2019-ᒥᑦ, ᒪᕐᕿᒃ 2022-ᒥᑦ). ᐳᓚᕋᖅᑎᓂᑦ ᐅᕝᕙᓅᓐᓃᑦ ᐱᙳᐊᕐᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᖅᑕᖃᙱᑦᑐᖅ ᑐᕓᐃᔪᐃᑦᑐᕐᒥᑦ. ᐅᐊᑦ Hᐋᓐᑦ ᕿᑭᖅᑕᖓ, ᓯᓚᑖᓃᑦᑐᖅ ᑐᕓᐃᔪᐃᑦᑐᖅ ᐊᒻᒪ ᐊᐅᓚᑕᐅᓪᓗᓂ ᒥᕐᖑᐃᖅᓯᕕᓕᖓᔫᒃᑯᑦ ᑲᓇᑕᒥ ᐃᓚᒋᔭᐅᓪᓗᓂ ᖁᑦᑎᕐᓂᖅᐹᖅ ᒥᕐᖑᐃᖅᓯᕕᖓᓄᑦ, ᐊᑐᖅᑕᐅᓯᒪᔪᖅ ᐱᒋᐊᕕᐅᕙᒃᐳᑎᒃ ᓄᓇᕐᔪᐊᑉ ᑲᔾᔮᖓᓅᖅᑐᓄᑦ. ᑕᐃᒪᐃᑦᑐᒃᓴᐅᓚᐅᖅᐳᖅ ᑖᒃᑯᐊ ᐃᖏᕋᓂᐅᔪᑦ ᐃᓚᖃᓚᐅᖅᑐᑦ ᐊᐅᓪᓚᕐᓂᕐᒥᑦ ᑕᕆᐅᑉ ᓯᑯᖓᒍᑦ ᑐᕓᐃᔪᐃᑦᑐᕐᒥᑦ; ᑭᓯᐊᓂ, ᐱᓕᕆᐊᖑᓂᖓ ᒫᓇᐅᔪᖅ ᑲᔪᓯᖏᑦᑐᖅ.
  - ᐃᓚᒃᑲᓂᖏᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᐱᔾᔪᑎᓕᒃ ᖃᓄᐃᓕᐅᕈᑕᐅᖏᓐᓇᖅᑐᓂᒃ, ᖃᐅᔨᓴᕐᓂᕐᒥᓪᓗ ᑐᕓᐃᔪᐃᑦᑐᕐᒥᑦ ᐊᑐᐃᓐᓇᐅᔪᖅ ᐃᓚᒍᑕᖓ 1-ᒥᑦ.
- ᓄᓇᓕᐅᔪᖅ ᐃᓯᒪᒐᔭᖅᑐᑦ ᓂᐅᕿᑕᐅᕙᒃᑐᓂᑦ ᐃᖃᓗᒐᓯᐊᕐᓂᕐᒥᑦ ᑐᕓᐃᔪᐃᑦᑐᕐᒥᑦ ᐊᔪᕐᓇᕋᔭᙱᒃᑯᓂ ᓯᕗᓂᒃᓴᒥᑦ.
- ᐃᓕᓐᓂᐊᒃᑲᓂᕈᒪᔪᑦ ᑭᓂᖅᑐᒥᑦ ᐊᒻᒪ ᒫᓯᒥᑦ ᐊᒻᒪ ᐅᔭᕋᖕᓂᐊᕋᒃᓴᓂᑦ ᐱᔾᔪᑎᒃᓴᓂᑦ ᐃᓂᐅᔪᒥᑦ ᐊᒻᒪ ᐱᔾᔪᑎᒃᓴᓂᑦ ᕿᓂᕈᓐᓇᕋᔭᕐᒪᖔᑦ ᐃᓄᖕᓂᑦ ᑕᐅᕙᓂᕐᒥᐅᑕᖄᐅᖏᓐᓂᖓᓄᑦ.

ᑭᐅᔾᔪᓰᑦ:

- ᑐᕌᐃᔭᐃᑦᑐᖅ ᓯᑯᓯᒪᐃᓐᓇᐸᓗᒃᑐᖅ ᐊᕐᕎᒍᓕᒫᖅ, ᐊᒻᒪ ᓄᓇᖑᐊᓕᕆᔩᒃᑯᑦ ᑲᓇᑕᒥ ᖃᐅᔨᒪᔨᑕᑦ ᖃᐅᔨᓴᕐᓂᖏᑦ ᓇᓗᓇᐃᖅᓯᔪᑦ ᓯᑰᑉ ᖃᓄᐃᓕᖓᓂᖓ, ᖃᕋᓴᐅᔾᓕᕆᔾᔪᑏᑦ, ᐊᒻᒪ ᓂᐅᕿᑎᖃᕐᓂᕐᒧᑦ ᐊᑭᖏᑦ ᑮᓇᐅᔾᔭᕋᓯᐊᕐᓂᕐᒧᑦ ᓈᒻᒦᕐᑐᐊᖅᑐᖅ ᐅᓪᓗᒥ. ᑭᓯᐊᓂ, ᓯᓚ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓ ᐊᑦᑐᐃᑎᓪᓗᒍ ᐃᓂᐅᔪᒥᑦ ᓇᓚᐅᒃᑖᕈᓐᓇᙱᑕᕗᑦ ᓯᕗᓂᒃᓴᖅ.
- ᐃᓚᒃᑲᓐᓂᖏᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᐅᖅᓱᐊᓗᖃᑐᐃᓐᓇᓇᐊᖃᕐᓂᖓᓄᑦ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ: https://publications.gc.ca/collections/collection_2022/rncan-nrcan/m183-2/M183-2-8897-eng.pdf.

- ᓄᓇᓕᐅᔪᖅ ᑕᑯᔭᒪᔪᑦ ᖃᒃᑲᓂᐊᒍᑦ ᐃᖅᑲᓇᐃᔮᒃᓴᓂᑦ ᓴᖅᑭᑎᓇᓗᑎᒃ ᐃᓂᖓ ᓴᐳᔾᔭᐅᓯᒪᓕᖅᐸᑦ.

ᐃᓱᒫᓘᑏᑦ

- ᐃᓱᒫᓗᑕᐅᔪᖅ ᓯᕗᓂᒃᓴᒥᑦ ᑕᑎᐅᑉ ᓯᑯᖓ ᐊᒻᒪ ᐊᒃᑐᐃᓂᐅᔪᑦ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ.

ᓄᓇᓕᖕᒥ ᒪᑐᐃᖓᑎᑦᑎᓂᖅ

ᐱᓕᕆᖃᑎᒌᑦ ᒪᑐᐃᖓᑎᑦᑎᓂᖃᓚᐅᖅᑐᑦ ᑭᒃᑯᑐᐃᓐᓇᕐᓄᑦ ᐊᐃᕐᓇᓕ 5, 2023-ᒥᑦ 7:00 ᐅᓐᓄᒃᑯᑦ. ᑲᑎᒪᓚᐅᖅᑐᑦ ᕿᓗᐊᖅ ᐃᓕᓐᓂᐊᕐᕕᖓᓂ 16-ᖏᓐᓃᑉᐸᓗᓚᐅᖅᑐᑦ ᐃᓐᓇᐃᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ. ᓱᕈᓰᑦ ᐊᒻᒪ ᒪᒃᑯᒃᑐᑦ ᑐᙵᓱᒃᑎᑕᐅᓚᐅᕐᒥᔪᑦ. ᐊᒥᓱᑦ ᓄᓇᓕᖕᒥᐅᑕᑦ ᑲᑎᒪᔫᕐᑲᑕᐅᔪᑦ ᐅᕐᑲᓚᐅᖅᑐᑦ ᐃᑲᔪᖅᓱᕐᓂᖏᓐᓂᒃ ᓄᑖᒥᑦ ᒥᓂᕐᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕌᐃᔭᐃᑦᑐᕐᒥᑦ. ᐃᓱᒫᓘᑎᓂᒃ ᐅᕝᕙᓘᓐᓀᑦ ᑕᐃᒪᐃᕐᑯᔨᙱᓐᓂᐅᔪᓂᒃ ᐅᕐᑲᐅᓯᖅᑕᕐᑲᓚᐅᙱᑦᑐᖅ.

ᓄᓇᓕᖕᒥᐅᑕᑦ ᑲᑎᕐᑲᑎᕐᑲᓚᐅᖅᑐᑦ ᑐᕌᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖅᑎᒌᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ, ᐊᐃᕐᓇᓕ 5, 2023.

ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ:

ᐱᒻᒪᕆᐅᓂᖓ ᐃᓄᖕᓄᑦ

- ᓄᓇᓕᐅᔪᖅ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᔪᑦ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖏᓐᓂᒃ ᐊᑐᖅᑕᐅᔪᓂᒃ ᑐᕌᐃᔭᐃᑦᑐᕐᒧᑦ.
- ᐱᒻᒪᕆᐅᕗᖅ ᑐᑭᓯᒋᐊᕈᑎᑦ ᑐᓴᖅᑕᐅᓗᑎᒃ ᐃᓐᓇᑐᕐᑲᕐᓂᒃ ᒪᒃᑯᒃᑐᓄᑦ ᑭᖑᕚᒃᓴᓄᑦ. ᐊᖑᓇᓱᒃᑎᓪᓚᕆᑦ ᑕᐅᕙᓃᒍᓐᓃᕐᒪᑕ, ᐃᓄᒃᑕᕐᑲᐅᓕᕐᒪᑦ ᑭᓯᐊᓂ ᐃᓕᓐᓂᐊᕆᐊᖅᓯᒪᔪᓂᒃ ᐊᒻᒪ ᖃᐅᔨᒪᔭᐅᔪᑐᕐᑲᕐᓂᒃ ᓇᓗᓪᓗᑎᒃ.

- ᐃᓄᐃᑦ ᑕᐅᕙᓂᕐᒥᐅᑕᐅᖃᑦᑕᓚᐅᖅᓯᒪᔪᑦ 1500-ᖏᓐᓂᒃ ᐊᒻᒪ 1600-ᖏᓐᓂᒃ, ᒫᓐᓇᕈᓘᓚᐅᖅᑐᖅ ᑭᓯᐊᓂ ᑕᐅᕙᓂᕐᒥᐅᑕᐅᒍᓐᓃᕐᓂᒧᔪᑦ. ᐃᓄᐃᑦ ᖃᕐᒪᕕᓂᖏᑦ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᑦ ᓱᓕ ᑕᒫᓂ ᐃᓂᐅᔪᒥᑦ.
- ᓯᑯᖓ ᑲᖏᖅᑐᒑᐱᖏᑦ ᑐᕓᐃᔪᐃᑦᑐᕐᒥᙳᓱᖅ, ᐊᑯᓂᐊᓗᓪᓗ ᑕᕆᐅᑉ ᓯᑯᖓ ᐊᓯᔾᔨᖅᓯᒪᔪᖅ ᓯᑯᕐᑲᖖᒋᓐᓂᖅᓴᐅᓕᖅᓗᓂᓗ. ᐅᕐᑲᐅᓯᐅᓚᐅᖅᑐᖅ ᐊᓯᕐᓂᐅᔪᑦ ᓯᑯᒥᑦ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᕐᓂᖓᓃᖓᙱᑐᐃᓐᓇᑎᐊᓕᒃ, ᐅᑭᐅᖅᑖᖅᑐᖅ ᑕᐃᒪᐃᓪᑑᑐᐃᓐᓇᑎᐊᓕᒃ – ᐊᕐᕌᒍᑦ ᐃᓚᖏᓐᓂᒃ ᓂᒡᓚᓱᓐᓂᖅᓴᐅᓱᖅ ᐊᒻᒪ ᐊᕐᕌᒍᑦ ᐃᓚᖏᓐᓂᒃ ᐅᖅᑰᓂᖅᓴᐅᓪᓗᓂ. ᑐᓴᓚᐅᖅᑐᒍᑦ ᑕᒪᓐᓇ ᐊᔪᕐᓇᑐᐃᓐᓇᑎᐊᓕᒃ ᖃᐅᔨᒪᓇᓱᒃᓗᒍ ᓲᕐᑲᐃᒻᒪ ᐃᓐᓇᑐᖃᐃᑦ ᖃᐅᔨᒪᓂᖅᓴᐅᓚᐅᖅᑐᑦ ᑕᒫᓃᒍᓐᓃᕐᒪᑕ.

ᐊᕙᑎᖓ ᐱᒻᒪᕆᐅᒋᔭᐅᔪᖅ

- ᐊᔾᔨᐸᓗᖓᓂ ᐱᓕᕆᔪᒪᓂᕐᒥᑦ ᐅᕐᑲᐅᓯᐅᓚᐅᖅᑐᖅ ᓄᓇᓕᖕᒥ ᒪᑐᐃᖓᑎᑦᑎᓂᐅᔪᒥᑦ ᐃᓕᓐᓂᐊᕈᒪᓂᕐᒥᑦ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓ ᓱᒃᑲᐃᓪᓕᒋᐊᖅᑕᐅᔪᓐᓇᕐᒪᖔᖅ ᓄᖅᑲᖅᑎᑕᐅᔪᓐᓇᕐᒪᖔᕐᔫᓐᓃᑦ, ᓱᒻᒪᓪᓗ ᑐᕓᐃᔪᐃᑦᑐᖅ ᐱᓪᓚᕆᐅᖕᒪᖔᖅ.
  ᑭᐅᔾᔪᓰᑎᑦ:
  - ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᐱᒃᑲᓐᓂᕈᒪᒍᕕᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᓂᒃ ᖁᑖᓂ ᐊᑖᒍᑦ “ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ (HTO) ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᓂᖏᑦ”, ᐊᒻᒪ ᐃᓚᒍᑕᖓᓂ 1-ᒥᑦ, ᖃᐅᔨᒋᐊᕐᕕᒋᓗᒍ Chandra.Chambers@dfo-mpo.gc.ca.

ᑮᓇᐅᔾᔭᖕᓂᕐᒧᑦ ᐱᕕᖃᕐᓂᐅᔪᑦ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑏᑦ

- ᓄᓇᓕᐅᔪᖅ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᔪᑦ ᖃᓄᐃᑦᑑᓂᖏᑦ ᖃᓄᐃᓕᐅᕈᑕᐅᔪᑦ ᑐᕓᐃᔪᐃᑦᑐᕐᒥᑦ ᓲᕐᓗ ᐅᒥᐊᕐᔪᐊᑦ, ᐊᒻᒪ ᐆᒪᔪᓂᒃ ᓂᕿᒃᓴᖅᓯᐅᕐᓂᕐᒧᑦ ᐱᔪᓐᓇᐅᑎᒋᔭᐅᔪᓂᒃ.
  ᑭᐅᔾᔪᓰᑎᑦ:
  - ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᐱᒃᑲᓐᓂᕈᒪᒍᕕᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᓂᒃ ᖁᑖᓂ ᐊᑖᒍᑦ “ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ (HTO) ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᓂᖏᑦ”, ᐊᒻᒪ ᐃᓚᒍᑕᖓᓂ 1-ᒥᑦ, ᖃᐅᔨᒋᐊᕐᕕᒋᓗᒍ Chandra.Chambers@dfo-mpo.gc.ca.
- ᐅᕐᑲᐅᓯᐅᓚᐅᖅᑐᖅ ᒪᒃᑯᒃᑐᑦ ᐃᓄᐃᑦ ᐱᕐᑲᑕᐅᓪᓗᐊᖅᑐᑦ ᐱᓕᕆᐊᖑᔪᒥᑦ ᐊᒻᒪ ᖃᐅᔨᓴᕐᓂᐅᔪᒥᑦ ᐃᓂᐅᔪᒥᑦ, ᓲᕐᓗ ᐃᖅᑲᓇᐃᔭᖅᑎᑕᐅᓗᑎᒃ.

ᐃᓱᒫᓘᑏᑦ

- ᐃᓱᒫᓘᑕᐅᔪᖅ ᓯᑯᓯᐅᑏᑦ ᓯᕐᑯᑦᑎᕆᒐᔭᖅᑐᑦ ᐱᑐᖃᕐᓂᒃ ᐊᕐᕋᒍᓄᑦ ᐅᓄᖅᑐᓄᑦ ᑕᕆᐅᑉ ᓯᑯᖓᓂ. ᐃᓱᒫᓘᑕᐅᓚᐅᖅᑐᖅ ᐊᒥᓲᓂᖅᓴᐅᓕᕐᓂᖏᓐᓂᒃ ᐅᒥᐊᕐᔪᐊᑦ, ᓲᕐᓗ ᓯᑯᓯᐅᑏᑦ, ᐅᐸᒍᑎᔪᑦ ᐃᓂᐅᔪᒥᑦ ᐊᒻᒪ ᐋᓐᓂᖅᓯᔪᑦ ᐆᒪᔪᓂᒃ ᐊᒻᒪ ᐊᓂᐊᑎᑦᑎᔪᑦ ᓱᕋᕐᓂᒃ ᐃᒪᕐᒧᑦ.

ᖃᕋᓴᐅᔭᒃᑯᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ (HTA) ᑲᑎᒪᓂᖓ

ᐱᓕᕆᖃᑎᒋᑦ ᑲᑎᖃᑎᖃᓚᐅᖅᑐᑦ ᖃᕋᓴᐅᔭᒃᑯᑦ ᑖᒃᑯᓂᖓ ᓇᒻᒪᐅᑕᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂᒃ ᒪᐃ 19, 2023-ᒥᑦ 10:00 ᐅᓪᓛᒃᑯᑦ ᑐᓴᖅᑎᑦᑎᓂᕐᒥᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᓂᕆᐅᒋᔭᐅᔪᒧᑦ ᓄᑖᕐᒧᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓄᑦ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᐊᒻᒪ ᑐᓴᕈᒪᓪᓗᑎᒃ. ᑎᓴᒪᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖕᒋᓐᓂᒃ ᑲᑎᒪᔩᓂᒃ ᐅᐸᑌᑎᓯᒪᔪᖃᓚᐅᖅᑐᖅ. ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑲᑎᒪᔨᖏᑦ ᐅᖃᓚᐅᖅᑐᑦ ᐃᒃᓯᕙᐅᑕᖓ ᐊᒻᒪ ᑐᒡᓕᐊ ᐅᐸᑌᑎᒍᓐᓇᓚᐅᙱᒃᑲᓗᐊᖅᑐᑎᒃ, ᑲᑎᒪᔨᐅᖃᑕᐅᔪᑦ ᓈᒻᒪᒃᓴᓚᐅᖅᑐᑦ ᐅᖃᐅᓯᖃᕐᓂᕐᒥᑦ ᑐᑭᓯᒋᐊᕈᑎᒃᓴᓂᑦ ᐅᐸᑌᑎᓯᒪᙱᑦᑐᓄᑦ ᑲᑎᒪᔩᓄᑦ ᑲᑎᒪᑎᑦᑎᒃᑲᓐᓂᕐᒋᕝᕚᕐᓗᑎᒃ. ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑲᑎᒪᔨᖏᑦ ᐊᖏᓚᐅᖅᑐᑦ ᐱᓕᕆᖃᑎᒋᑦ ᐊᖏᖅᑕᐅᓇᓱᒻᒧᑎᒃ.

ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ:

ᐱᒪᕆᐅᓂᖓ ᐃᓄᖕᓄᑦ

- ᓄᓇᓕᖕᒥᑦ ᓯᕗᓕᖅᑏᑦ ᐅᖃᒃᑲᓂᓚᐅᖅᑐᑦ ᐱᒪᕆᐅᓂᖓᓂ ᑐᓴᕋᓱᖕᓂᕐᒥᑦ ᓄᓇᓕᖕᓂᒃ ᐊᒻᒪ ᓄᓇᓕᕋᓛᓂᑦ ᖃᓂᓐᓂᖅᓴᐅᔪᓂᒃ ᑐᕝᕕᐊᔪᐃᑦᑐᕐᒧᑦ, ᑖᒃᑯᐊᓗ ᐊᐅᓯᐃᑦᑐᖅ, ᖃᐅᓯᐃᑦᑐᖅ, ᐃᒃᐱᐊᕐᔪᒃ, CFS ᐊᓘᑦ, ᐊᒻᒪᓗ ᐃᐅᓕᑲ.

  <u>*ᑭᐅᔾᔪᓯᑏᑦ:*</u>

  - ᐃᐅᓕᑲ ᓄᓇᓕᐅᓂᖃᖅᑕᐅᖕᒋᑦᑐᖅ ᐅᕝᕙᓘᓐᓃᑦ ᓄᓇᓕᖃᓛᖅ. ᐃᖕᒋᕐᖃᓂᓕᒃ ᐊᕐᕌᒍ ᐃᓚᐃᓐᓇᖓᓂ ᖃᐅᔨᓴᕐᕕᐅᓯᒡᖅ.

ᕿᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐱᕕᖃᕐᓂᐅᔪᑦ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑏᑦ

- ᐃᓕᓐᓂᐊᕈᒪᓂᕐᑲᖅᑐᖅ ᐅᓂᕐᓗᒃᑐᕐᑲᖅᓯᒪᖕᒪᖕᒑᑦ ᓴᓇᔪᓕᕆᔨᕐᔪᐊᓂᑦ, ᓲᕐᓗ ᐅᔭᕋᖕᓂᐊᕐᓂᕐᒧᑦ ᐊᒻᒪ ᑭᓂᖅᑐᒥᑦ ᐊᒻᒪ ᒫᓯᒥᑦ, ᑕᐃᒪᙵᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᓴᖅᑎᑕᐅᔪᖕᒪᑦ 2019-ᒥᑦ.

  <u>*ᑭᐅᔾᔪᓯᑏᑦ:*</u>

  - ᐱᑕᕐᑲᓚᐅᙿᕆᑦᑐᖅ ᕿᓂᕐᓂᕐᒧᑦ ᓚᐃᓴᓐᓯᓂᒃ ᑐᕝᕕᐊᔪᐃᑦᑐᕐᒥᑦ ᑖᓐᓇ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᓴᖅᑭᑕᐅᑎᓪᓗᒍ 2019-ᒥ, ᐊᒻᒪ ᐱᒍᒪᓂᕐᑲᖅᑐᓂᒃ ᑐᓂᔭᐅᓚᐅᙿᕆᑦᑐᑦ. ᑎᑭᑉᐸᓪᓕᐊᓗᓂ 2019, ᑕᐃᒪᐃᑦᑐᕐᑲᓚᐅᖅᑐᖅ (ᑕᐃᒪᐃᑦᑐᕐᑲᖅᑐᓂ ᓯᓕ) ᓄᖅᑲᖓᓯᕈᑎᒃ ᓄᑖᓂᑦ ᑭᓂᖅᑐᒥᑦ ᐊᒻᒪ ᒫᓯᒥᑦ ᕿᓂᕐᓂᕐᒥᑦ ᐊᒻᒪ ᐲᔭᐃᓂᕐᒥᑦ ᐅᑭᐅᖅᑕᖅᑑᑉ ᓯᖓᔭᖅᐸᓯᖕᒋᑕ ᐃᒪᖕᒋᓐᓂᒃ. ᑖᓐᓇ ᓄᖅᑲᖓᑎᑕᐅᓂᖅ ᐃᓱᒪᒃᓴᖅᓯᐅᕈᑕᐅᓗᖅ ᐊᕐᕌᒍᑦ ᑕᓪᓕᒪᑦ ᐊᓂᒍᖃᐃᐸᑕ. ᐅᓐᓂᕐᓗᒃᑐᕐᑲᓚᐅᙿᕆᑦᑐᖅ ᑭᓂᖅᑐᒥᑦ ᐊᒻᒪ ᒫᓯᒥᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐅᔭᕋᖕᓂᐊᕐᕕᖕᓄᑦ ᐃᕐᑲᓗᓕᕆᔾᔪᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔾᔪᑎᓗ ᑲᓇᑕᒥᒃᑯᓐᓄᑦ ᐃᓱᒪᒋᓗᒍ ᑖᓐᓇ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ.

ᐊᕙᑎᖅᓯᒪᔪᒥᑦ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐊᑐᐊᒐᖅ

- ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐱᖃᕐᑯᔨᔫᒐᓗᐊᑦ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖕᒋᓐᓄᑦ ᐅᖃᐅᔾᔭᐃᔨᒥᑦ ᐊᕙᑎᖅᓯᒪᔪᓂᑦ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐱᒋᐊᕈᑕᐅᔪᒧᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖕᒋᓐᓄᑦ

ᓲᖅᑲᐃᒻᒪ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᕐᒋᑦ ᐱᒻᒪᕆᐅᓘᕐᒪᑦ ᐃᓄᖕᓂᒃ ᓯᕗᓕᖅᑎᖃᕐᓂᐊᕐᑐᓂ ᐊᐅᓚᑦᑎᓂᕐᒥᑦ.

ᖃᓄᖅᑑᕈᑎᒃᓴᒃᑲᓐᓂᑦ

ᑭᖑᓪᓕᕐᒥ ᖃᓄᐃᓕᐅᕆᐊᕈᑏᑦ ᐋᖅᑭᒃᓱᐃᓂᕐᒥᑦ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑎᒍᒥᐊᖅᑎᐅᖅᑲᑕᐅᔪᓂᒃ ᑐᓴᓇᓯᒡᓗᑎᒃ ᑐᒃᓯᕌᖑᓯᒪᔪᒧᑦ, ᓄᓇᓕᖕᒥ ᐃᑲᔪᖅᓱᖅᑕᐅᓗᑎᒃ, ᐱᔭᕇᖅᓯᓗᑎᒃ ᖃᐅᔨᓴᕐᓂᐅᔪᓂᒃ ᐊᒻᒪ ᐊᓯᖏᑦ ᐊᖏᖅᑕᐅᕆᐊᓕᖕᓂᒃ ᓄᓇᕗᑦ ᐊᖏᕈᑎᒃᑯᑦ ᓲᕐᓗ ᓇᓗᓇᐃᖅᓯᓂᕐᒥᑦ ᓄᓇᕗᒻᒥ ᐸᕐᓇᐃᓂᕐᒧᑦ ᑲᑎᒪᔨᓂᒃ ᐊᒻᒪ ᓄᓇᕗᒻᒥ ᐆᒪᔪᓕᕆᔨᕐᔪᐊᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ ᐊᖏᖅᑕᐅᓗᑎᒃ, ᐊᒻᒪ ᐱᔭᕇᖅᓯᓗᑎᒃ ᐃᖅᑲᓗᓕᕆᔨᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᓪᓗ ᑲᓇᑕᒥ ᒪᓕᒐᓕᕐᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᐊ. ᑎᑎᖅᑲᓂᒃ ᐃᑲᔫᑎᒃᓴᓂᒃ ᐱᔪᒪᔪᑦ ᓄᓇᓖᑦ Hᐋᒻᒪᓚᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐊᖑᓇᓱᒃᑎᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᓐᓂᒃ. ᓄᓇᖅᑲᖅᑐᑦ ᑐᓴᖅᑎᑎᖅᑯᔭᐅᔪᑦ ᐃᓱᒪᕆᔭᖕᒋᓐᓂᒃ ᑐᒃᓯᕋᐅᑎᕆᔭᐅᔪᓂᒃ ᑖᒃᑯᓄᖓ ᑲᑐᔾᔨᖅᑲᑎᒌᓄᑦ ᑐᓴᖅᑎᑦᑎᓗᑎᒃ ᐃᓱᒪᓕᐊᓇᔭᖕᒋᓐᓂᒃ. ᐃᖅᑲᓗᓕᕆᔨᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᓪᓗ ᑲᓇᑕᒥ ᑐᓴᖅᑎᑦᑎᓚᔭᖅᑐᑦ ᓄᓇᓕᖕᓂᒃ ᐊᒻᒪ ᑎᒍᒥᐊᖅᑎᐅᔪᓂᒃ ᑐᒃᓯᕌᖕᒍᓯᒪᔪᖅ ᓴᖅᑭᑕᐅᓚᐅᖕᒋᓐᓂᖓᓂ ᖃᕋᓴᐅᔭᒃᑯᑦ 30-ᓄᑦ ᐅᓪᓗᓄᑦ ᐃᓄᓕᒫᓄᑦ ᐅᖃᐅᓯᒃᓴᖅᑲᖅᕕᐅᔪᓐᓇᖅᑐᓂ – ᐅᖃᐅᓯᒃᓴᓇᔭᐅᒃᑲᓐᓂᖅᑐᑦ ᐊᑐᐃᓐᓇᕈᖅᑎᑕᐅᔪᓐᓇᖅᑐᑦ ᑕᐃᑲᓂ.

ᐱᒻᒪᕆᐅᕗᖅ ᐅᕙᑦᑎᓐᓄᑦ ᓇᐃᓪᓕᕆᐊᖅᓯᓗᑕ ᐃᓕᔅᓯ ᐅᖃᐅᓯᒃᓴᖏᓐᓂᒃ ᑖᔅᓱᒧᖓ ᑐᒃᓯᕋᐅᑎᒧᑦ ᑕᒻᒪᖅᓯᒪᖕᒋᑦᑐᓂ. ᐃᓱᒪᒍᕕᑦ ᐳᐃᒍᐃᓯᒪᔪᒍᑦ ᐅᖃᐅᓯᒃᓴᓇᔭᐅᔪᓂᒃ ᑲᑎᒪᑎᑦᑎᑎᑦᑐᑕ ᐅᕝᕙᓘᓐᓃᑦ ᑕᒻᒪᖅᓯᒪᔪᓂᒃ ᑐᑭᓯᕆᐊᕈᑎᓂᑦ ᓄᐊᑦᑎᓐᓂᕈᑦᑕ, ᐃᖕᖏᓈᖅᑕᐅᑎᒃᑯᑦ ᐅᖃᐅᓯᓇᓗᕆᑦ ᑐᕌᕈᑎᖓ ᖁᓖᓃᑦᑐᖅ ᐋᖅᑭᕆᐊᖅᓯᓂᕐᒧᑦ.

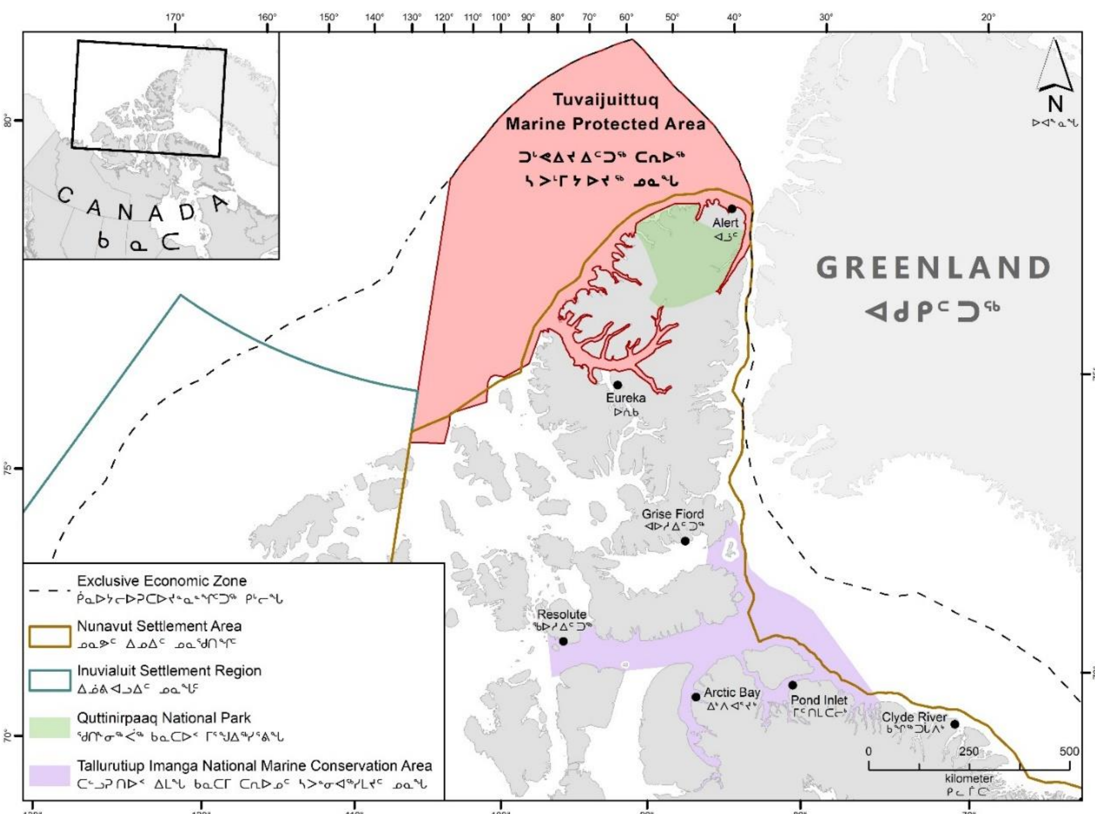
ᑐᕙᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᖁᔭᓐᓇᒦᕈᒪᔪᑦ ᓄᓇᓕᖕᒥᐅᑕᓕᒫᓄᑦ ᐅᐸᒍᑎᓚᐅᖅᑐᓄᑦ ᑲᑎᒪᓂᐅᔪᓂᒃ – ᐅᖃᐅᓯᒃᓴᓯᑦ ᐱᒻᒪᕆᐅᔪᑦ ᐊᒻᒪ ᐊᓕᐊᓇᐃᕆᔭᐅᔪᑦ.

ᖁᔭᓐᓇᒦᒃ.

ᐃᓚᒍᑕᖓ 1. ᖃᐅᔨᒋᐊᒃᑲᓂᓂᕐᒧᑦ ᐊᐱᖅᑯᑎᒃᓴᑦ ᐊᒻᒪ ᑭᐅᔾᔪᑎᐅᔪᑦ ᐊᐃᕐᓇᓕ 2023 ᐅᖃᖃᑎᒌᓐᓂᐅᔪᓂᒃ ᓄᓖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕓᐃᔪᐃᑦᑐᖅᒥᑦ.

*ᖃᐅᔨᒪᔭᐅᓕ, ᐃᓚᒋᐊᖅᓯᒪᔪᖅ ᐊᐱᖅᑯᑎ ᐊᒻᒪ ᑭᐅᔾᔪᑎ ᐃᓚᔭᐅᓯᒪᔪᑦ (ᐊᐱᖅᑯᑎ #8) ᐊᒻᒪ ᐊᐱᖅᑯᑎ #15 ᐃᓚᔭᐅᕆᐊᖅᓯᒪᔪᑦ ᑕᐃᒪᙵᓂ ᓇᒃᓯᐅᔾᔭᐅᔪᖓᒪᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᓐᓄᑦ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᓐᓄᑦ.

1) ᑭᓱᒥ ᐱᔾᔪᑎᖃᕐᒪᓐ ᐅᓇ ᓴᐳᔾᔨᓯᒪᔭᕆᐊᖃᕐᓂᖅ ᑐᕓᐃᔪᐃᑦᑐᖅᒥ?
ᖃᐅᔨᓴᖅᑏᑦ ᐊᖏᖃᑎᒌᓚᐅᕐᑐᑦ ᐊᐅᔭᐅᑉ ᓯᑯᖓ ᐊᑯᓂᐅᓛᖑᓂᐊᕋᓱᒋᔭᐅᓪᓗᓂ ᑐᕓᐃᔪᐃᑦᑐᖅᒥ (ᐊᔾᔨᙳᐊᖅ 1) ᒥᒃᓵᕙᓪᓕᐊᑎᓪᓗᒋ ᐊᓯᖏᓐᓃᑦᑐᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᓯᓚᐅᑉ ᐊᓯᙱᖅᐸᓪᓕᐊᓂᖓᓄᑦ. ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᑕᒪᓐᓇ ᐃᓱᒪᒋᔭᐅᔪᖅ ᓯᑯᒦᑉᐸᒃᑐᓂᒃ ᐆᒪᔪᓄᑦ ᐱᒻᒪᕆᐊᓘᓂᖓᓂᒃ ᐅᐸᒃᑕᐅᓯᒪᔪᓐᓇᕐᓗᓂ. ᐅᓇ ᐃᓂᒋᔭᐅᔪᖅ ᐊᔾᔨᒌᙱᑦᑑᑎᓂᒃ ᐆᒪᔪᓄᑦ ᓇᔪᒐᖃᖅᕕᐅᖓᒪᑦ ᐊᒻᒪᓗ ᐊᔾᔨᒌᙱᑦᑐᑦ ᑲᑎᖕᒪᐅᖅᑰᑎᒃ ᐆᒪᔪᐃᑦ, ᐃᓚᖃᖅᑰᑎᒃ ᓯᑳ ᖃᖓᓃᑦᑐᓂᒃ, ᓯᑳ ᐃᓗᐊᓂᒃ ᐊᒻᒪ ᓯᑳ ᐊᑖᓂ. ᐃᓂᒋᔭᐅᔪᑦ ᑐᕓᐃᔪᐃᑦᑐᖅᒥ ᐱᒻᒪᕆᐊᓗᒃ ᑕᕆᐅᕐᒥᐅᑕᓄᑦ ᐆᒪᔪᓄᑦ ᐊᒻᒪᓗ ᑎᖕᒥᐊᓄᑦ ᐃᒫᓃᓐᓂᕐᓴᐅᕙᒃᑐᓄᑦ. ᑕᒪᒃᑯᓄᖓ ᐱᔾᔪᑎᐅᔪᓪᓂ ᐅᑯᐊ ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (DFO) ᐊᒻᒪ ᐱᓕᕆᖃᑎᒌᔭᖏᑦ ᐅᒃᐱᕈᓯᖓᒪᑕ ᑕᒪᓐᓇ ᐃᓂ, ᐃᓂᖃᖅᑐᐃᑦᑐ ᐊᒻᒪ ᐆᒪᔪᐃᑦ ᐃᑲᔪᖅᑕᐅᓇᔭᕆᐊᒃᓴᖏᓐᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᓂᒃᑯᑦ. ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃ (MPA) ᓴᐳᔾᔨᓯᒪᕝᕕᐅᓚᐅᑲᖕᓂᐊᖅᑐᖅ ᑕᒫᓃᑦᑐᓂᒃ ᓴᐳᔾᔨᓯᒪᔾᔪᑎᐅᓗᓂ ᐊᕿᒍᓂ ᑕᓪᓚᒪᓂᒃ (5). ᐅᓇ ᕿᓚᒥᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᓂᖅ ᐱᓕᕆᔾᔪᑎᒋᔭᐅᓇᓱᒃᑐᖅ ᓄᓖᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᒪᔪᓂᒃ ᐊᑐᖅᑕᐅᑦᑕᐃᓕᑎᑦᑎᔪᒪᓂᕐᒥᒃ ᑖᒥᓂ ᓈᒻᒪᙱᓕᐅᕈᑎᐅᑐᐃᓐᓇᕆᐊᓕᖕᓂᒃ ᐊᒃᑐᐃᓂᒃᑯᑦ ᑕᒪᑐᒧᖓ ᖃᐅᔨᒃᑲᓂᕋᓱᒃᑎᓪᓗᒋᑦ ᑐᑭᓯᕚᓪᓕᕈᑎᒃᓴᓂᒃ ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᕐᒥᒃ ᐊᒻᒪ ᓴᐳᔾᔨᓯᒪᓂᕐᒥᒃ ᑖᒥᓂᑦᑐᓂᒃ ᐅᓇ ᐊᑯᓂᕈᓗᒃ ᐊᑐᖅᑕᐅᓂᐊᖅᑐᖅ ᐃᓱᒪᓕᐅᕆᔾᔪᑎᓚᐅᙱᓐᓂᖏᓐᓂᒃ.



ᐊᔾᔨᙳᐊᖅ 1. ᑐᕓᐃᔪᐃᑦᑑᑉ ᓄᓇᙳᐊᖓ ᒥᓂᔅᑕᒧᑦ ᑎᓕᔭᐅᔪᑎᐅᔪᖅ

2) **ᖃᓄᕐᓕ ᑐᕋᐃᔪᐃᑦᑑ ᑭᒃᓕᖕᒋᑦ ᐋᖅᑭᒃᑕᐅᓚᐅᕐᐸ? ᖃᓄᐃᒻᒪᓪᓕ ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᐃᑦ ᐃᓚᐅᑎᑕᐅᙱᓚᑦ ᐃᓱᒋᔭᐅᔪᓄᕐ?**
ᐅᓇ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᕐᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃᒥ (MPA) ᐃᓚᖃᕐᑐᑦ ᑕᕆᐅᕐᓂ ᐃᒪᕐᓂ ᐅᒥᖕᒪᑦ ᓄᓈᖓᓂ (Ellesmere Island), ᐱᒋᐊᕐᓯᒪᓪᓗᓂ ᓱᕐᔭᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐅᖓᒑᓅᖓᔪᓄᑦ ᑲᓇᑕᒥ ᐃᓱᒋᑎᑕᐅᔪᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᒋᔪᓐᓇᖅᑕᖕᒋᓐᓂᒃ. ᐃᓚᖃᕆᓪᓗᓂ ᑕᕆᐅᑉ ᐃᖅᑲᖓᓂᒃ ᑕᐅᓄᖓ ᓄᓇᐅᑉ ᐃᓗᐊᓄᑦ 5 ᒦᑕᓂ ᐃᓗᑐᑎᒋᔪᒥ ᑎᑭᓯᒪᔪᒥ ᐊᒻᒪᓗ ᐃᒪᐅᑉ ᐊᖏᑎᒋᓂᖓᑕ ᐃᓚᖃᖅᑯᓂ ᑕᕆᐅᑉ ᓯᑯᖓᓂᒃ. ᓯᕗᓪᓕᑦ ᐃᓱᒋᑎᑕᐅᓚᐅᕐᓯᒪᔪᑦ ᑐᕋᐃᔪᐃᑦᑐᖅᑲ ᒪᓕᓚᐅᕐᓯᒪᔪᑦ 2011-ᒥ ᑲᓇᑕᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐅᓂᒃᑳᓕᐊᓂᒃ (2011/55), ᓇᓗᓇᐃᕐᓯᓯᒪᔪᖅ ᐊᕐᕌᒍᓕᒫᒥᑦ ᓱᑯᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ. ᐃᓱᒋᑎᑕᐅᔪᑦ ᐅᖓᕙᓇᐊᖅᑕᐅᓚᐅᕐᓯᒪᔪᑦ ᒪᐅᖓ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓄᑦ ᓄᓇᕗᑦ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᓂᖓᓂᒃ ᑕᒪᓐᓇ ᐃᓂᐅᔪᖅ ᑐᑭᓯᔭᐅᓂᕐᓵᐅᓕᖅᑎᓪᓗᒍ. ᑕᕆᐅᒥᐅᑕᓄᑦ ᐃᓂᒋᔭᐅᔪᖅ ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᓂᒃ ᐅᒥᒃᒪᒃᑕᓕᐅᑉ ᓂᒋᐊᓂᒃ ᐃᑲᔪᖃᑦᑕᖅᑐᖅ ᐊᔾᔨᒌᙱᑦᑑᑎᓂᒃ ᐆᒪᔪᒐᓕᖓᑦ ᐅᑯᓇᙱᓪᓕ ᐅᕙᓃᑦᑐᓂᒃ ᑐᕋᐃᔪᐅᑦᑐᖅᒥ. ᐅᓇ ᐃᓂ ᐃᓱᒪᒋᔭᐅᓚᐅᕐᓯᒪᙱᑦᑐᖅ ᐃᓚᒋᔭᐅᓂᐊᕆᐊᒃᓴᖓᓂᒃ ᑐᕋᐃᔪᐃᑦᑐᖅᒥ ᓲᖃᐃᒻᒪ ᐊᔾᔨᒋᙱᑦᑕᖕᒋᓐᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᔾᔪᑎᖃᕆᐊᖃᕐᓂᖓᓄᑦ. ᐱᓕᕆᖃᑎᒌᒃᑐᑦ ᐊᖏᖃᑎᒌᓚᐅᕐᒪᑕ ᐃᓱᒋᔭᐅᓂᐊᖅᑐᖅ ᐃᓂᒧᑦ ᑕᐃᒪᓐᓇᑦᑕᐃᓐᓇᐅᕐᑯᔭᐅᓪᓗᓂ ᐊᒻᒪ ᐃᓱᒪᒋᔭᐅᓂᐊᕐᓗᑎᒃ ᐊᓯᖕᒋᑦ ᕿᑭᖅᑕᐃᑦ ᑭᖑᓂᐊᒍᑦ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᐅᓛᕐᓂᖕᒋᓐᓂᒃ. ᐃᓚᖕᒋᑦ ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᐃᑦ ᐃᓄᕕᐊᓗᐃᑦ ᓄᓇᖕᒋᓐᓄᐊᕐᓯᒪᔪᑦ ᑕᐃᒪᓐᓇᓗ ᐃᓚᐅᙱᕆᓗᑎᒃ ᑐᕋᐃᔪᐃᑦᑐᕐᒥ.

3) **ᖃᓄᕐᓕ "ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖅᑲᖅᐸᓪᓕᐊᓂᕐᒧᑦ" ᑐᑭᖃᕐᒪᓐ?**
ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖅᑲᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑐᑭᖃᖅᑐᖅ ᖃᓄᐃᓕᐅᖅᑎᑦᑎᔪᓐᓇᕐᓂᕐᒥᒃ ᒪᓕᒐᖅᑎᒍᑦ ᐊᑐᖅᑕᐅᕚᓂᒃᑐᓂ ᑖᒥᓂ ᑲᔪᓯᓇᓱᓪᓗᑎᒃ ᐊᒻᒪ ᓄᑖᓂ ᖃᓄᐃᓕᐅᖅᑎᑦᑎᑦᑕᐃᓕᒪᓗᑎ ᓱᕋᒃᓯᒍᑎᐅᑐᐃᓐᓇᓇᐊᓕᖕᓂᒃ, ᐸᒡᕖᓵᕋᔭᖅᑐᓂᒃ, ᓱᕋᐃᓇᔭᖅᑐᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᐊᓯᐊᓅᖅᑎᑦᑎᓂᕐᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ, ᖃᓄᐃᓕᖕᒪᓂᐅᔪᓂᒃ ᐊᒻᒪᓗ ᐆᒪᔪᓕᓐᓂᒃ. ᖃᓄᐃᓕᐅᕈᑎᐅᕙᓪᓕᐊᔪᑦ ᑐᕋᐃᔪᐃᑦᑐᖅᒥ ᓇᓗᓇᐃᖅᑕᐅᓚᐅᕐᑐᑦ ᐊᑐᖅᐸᒍᑎᒃ ᐊᔾᔨᒌᙱᑦᑐᓂᒃ ᖃᓄᐃᓕᐅᕈᓯᕐᓂᒃ, ᐃᓚᖃᖅᐸᒍᓂ ᓄᓇᓕᖕᓂ ᖃᐅᔨᓇᓱᒃᑕᖕᓂᖅ (ᐃᒃᐱᐊᕐᔪᒃᒥᑦ, ᖃᐅᓱᐃᑦᑐᖅᒥ ᐊᒻᒪ ᐊᐅᔪᐃᑦᑐᖅᒥ 2019-ᒥ ᐊᒻᒪ ᐃᒃᐱᐊᕐᔪᒃᒥᑦ, ᖃᐅᓱᐃᑦᑐᖅᒥ, ᐊᐅᔪᐅᑦᑐᖅᒥ, ᒥᑦᑎᒪᑕᓕᒃᒥ ᐊᒻᒪ ᑲᖕᒋᖅᑑᓚᐱᖕᒥ 2022-ᒥᑦ), ᖃᐅᔨᓇᓱᒃᐸᒍᑎᒃ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᓂᒃ, ᐊᒻᒪᓗ ᖃᐅᔨᓇᓱᒃᐸᒍᑎᒃ ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᖃᐅᔨᓴᖅᑐᓕᕆᔨᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐊᓯᖕᒋᓐᓂᒃ ᒐᕙᒪᑐᖃᒃᑯᓐᓂᒃ ᐃᓚᖃᖅᐸᒍᑎᒃ ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᓐᓂᒃ, ᒥᕐᖑᐃᕐᓯᖅᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐱᓕᕆᕝᕕᖕᒥᑦ, ᐊᒻᒪᓗ ᑲᓇᑕᐅᑉ ᓱᕐᔭᖕᒋᓐᓂᒃ ᓴᐳᓐᓂᐊᖅᑎᓂᒃ. ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᑎᕐᓯᐃᓚᐅᕐᓚᑕ ᑐᓴᒐᒃᓴᓂᒃ ᖃᓄᐃᓕᐅᖅᑕᐅᕙᓪᓕᐊᔪᓂᒃ ᖃᐅᔨᓇᓱᒃᐸᒍᑎᒃ ᐅᒍᓇ ᑐᒃᓯᕋᐅᑎᖕᒋᓐᓂᒃ ᐱᖁᔭᒃᓴᓂᒃ ᐱᓕᕆᕝᕕᖕᓂ ᐊᒻᒪ ᐊᓯᖕᒋᓐᓂᒃ ᑎᒍᒥᐊᖅᑎᓂᒃ (ᓲᕐᓗ ᐅᒥᐊᕐᔪᐊᑦ ᐊᐅᓚᕐᑲᒃᑕᕐᓂᖕᒋᓐᓂᒃ ᐊᑐᖅᐸᒍᑎᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ (Automatice Identification System (AIS)) ᑖᒥᓂ 2012-ᒥ 2019-ᒧ. ᐅᓇ ᖃᐅᔨᓴᕈᑎ ᒫᓐᓇ ᓄᑖᙳᑎᓇᐊᖅᑕᐅᕙᓪᓕᐊᔪᖅ ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᓄᑖᖑᑦᓯᓂ ᑐᓴᐅᒪᓂᐊᕐᒪᑕ.

ᒪᓕᒃᐸᒍᑎᒃ ᑐᓴᕐᒃᓴᓂ ᐊᑐᐃᓐᓇᐅᔪᓂᒃ, ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐋᖅᑭᒃᓯᓕᓚᐅᕐᑐᑦ ᐱᓕᕆᐊᖑᕋᓪᓕᐊᔪᓂᒃ ᑐᕋᐃᔪᐃᑦᑐᖅᒥ ᐅᑯᓂᖓ ᐃᓚᖃᖅᐸᒍᑎᒃ:

(a) ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᑦ ᖃᓄᐃᓕᐅᕈᑎᕋᓪᓕᐊᔭᖕᒋᑦ ᐅᑯᓄᖓ ᐱᓕᕆᐊᖑᓪᓗᑎᒃ ᑲᓇᑕᒥ ᓇᐳᓐᓂᐊᖅᑎᓄᑦ; ᐊᒻᒪ
(b) ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ.

ᐱᖁᔭᐃᑦ ᐃᓚᖃᓚᐅᕐᒥᔪᑦ ᐊᑐᙱᑎᑕᐅᔪᓂᒃ ᐊᒻᒪ ᐃᓚᐅᙱᑎᑦᑎᓂᕐᒥ ᐃᑲᔪᕌᓱᖕᓂᕐᒥᒃ ᑲᓇᑕᒥ ᐱᓇᓱᐊᕌᓱᒃᑕᖕᒋᓐᓂᒃ ᑕᒪᐃᓐᓂ ᓄᓇᖕᒪᓂᒃ ᐊᒻᒪ ᐊᓯᐊᓂ ᓄᓇᓕᖕᔪᐊᓂᒃ.

ᑕᒪᕐᒥᒃ ᐱᖁᔭᐃᑦ ᐊᓯᐊᒍᑦ ᑎᑎᕋᖅᑕᐅᓯᒪᔪᑦ ᖃᓪᓗᓈᑎᑐᑦ ᐊᒻᒪ ᐃᓄᒃᑎᑐᑦ.

4) ᐅᓇ ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖃᖅᐸᓪᓚᐊᓂᕐᒧᑦ ᐊᒃᑐᐊᓂᖃᖅᐹ ᐆᒪᔪᕌᓱᒍᓂᕐᒧᑦ ᐱᔪᓐᓇᐅᑎᖏᓐᓂ ᐃᓄᐃᑦ ᑕᒫᓃᑦᑐᓅ?

ᐅᓇ ᒥᓂᔅᑕᑎᒎᑦ ᐊᑐᖁᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃ ᐊᑐᖅᑕᐅᙱᑦᑐᖅ ᐃᓄᒃᑯᑦ ᐊᙳᓇᓱᒍᓐᓇᕐᓂᕐᒥᒃ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ, ᐅᐸᓇ ᑎᑎᕋᕐᓯᒪᓂᖓᒍᑦ ᓄᓇᕗᒧᑦ ᐊᖏᕈᑎᓂᒃ. ᐅᓇ ᑐᑭᖃᖅᑐᖅ ᒥᓂᔅᑕᑎᒎᑦ ᐊᑐᖁᔭᐅᔪᑦ ᐱᖁᔭᐃᑦ ᐊᒃᑐᐃᓂᖓᙱᑦᑐᖅ ᐆᒪᔪᓂᒃ ᐊᙳᓇᓱᒍᓐᓇᕐᓂᖏᓐᓂᒃ ᐃᓄᐃᑦ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ.

ᐱᑕᖃᖁᔨᙱᒻᒪᑦ ᓄᓇᕗᒧᑦ ᐊᖏᕈᑎᓂᒃ ᐅᖃᕐᓯᒪᔪᓂᒃ ᐃᓄᐃᑦ ᐊᙳᓇᓱᒍᓐᓇᕐᓂᖏᓐᓂᒃ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ ᑐᕌᔪᐃᑦᑐᖅᒦᑦᑐᓂᒃ. ᑕᐃᒪᐃᓐᓂᖓᓄᑦ, ᐱᖁᔭᐃᑦ ᐅᑯᓄᖓ ᐊᑐᖅᑕᐅᔭᕆᐊᖃᕋᔭᖅᑐᑦ ᑐᕌᔪᐃᑦᑐᖅᒦᑦᑐᓂᒃ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ ᓯᓚᑖᒎᖓᔪᓄᑦ. ᑭᓱᐊᓂᓕ ᐅᖃᐅᓯᖃᒃᑲᓐᓂᕈᒪᓇᔭᖅᑐᒍᑦ ᐅᕙᓂ ᓄᓇᕗᑦ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᓂᖓᓂᒃ (NSA) ᐱᑕᖃᕆᐊᒃᓴᖓᓂ ᓄᓇᕗᒧᑦ ᐊᖏᕈᑎᓅᑦᑐᓂᒃ ᑕᑯᔭᐅᙱᑐᐃᓐᓇᖅᑐᕕᓂᕐᓂ.

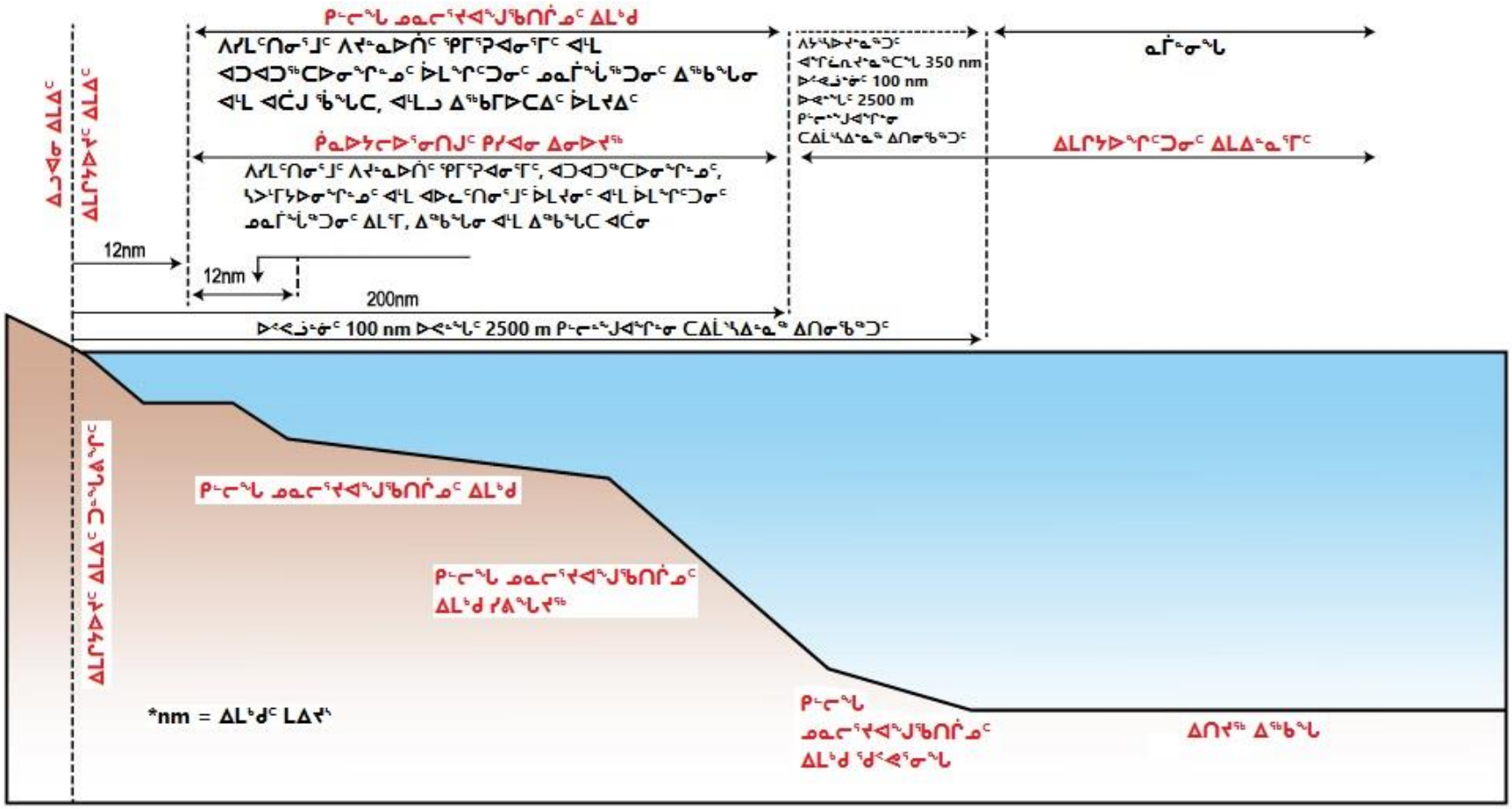
5) ᖃᓄᐃᒻᒪ ᐊᑐᕐᖏᑦᑐᖅᑕᖃᖅᐸ ᑲᓇᑕᐸ ᐊᓯᐊᓂ ᓄᓇᓕᕐᓄᑦ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒎᑦ ᐊᑐᖁᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃᒧᑦ (MPA) ᐱᖁᔭᓂᒃ?

ᐅᐸᓇᓕ ᓄᓇᖓᐃᐊᖅᒥ ᑲᑐᔾᔮᖃᑎᒌᓄᑦ ᑲᑎᒪᓂᕐᒥᒃ ᒪᓕᒐᕐᓂ ᑕᕆᐅᕐᒧᑦ (UNCLOS), ᑖᓐᓇᑐ ᓄᓇᖓᐃᐊᒥᒃ ᐊᖏᖃᑎᒌᒍᑎᐅᓪᓗᓂ, ᑲᓇᑕᓕ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᒪᔪᓂᒃ ᐱᔪᓐᓇᖅᑎᑦᑎᔭᕆᐊᓕᒃ ᒪᑯᑎᑐᓇᖅ ᖃᐅᔨᓴᖅᐸᓪᓚᐊᓂᕐᒥᒃ (ᐅᒥᐊᖓᐊᓂᒃ ᐃᑳᖅᐸᓪᓚᐊᔪᓂᒃ) ᐊᒻᒪᓗ ᐅᐊᔭᓕᖅᓯᐃᓂᕐᒥᒃ ᐊᒻᒪ ᓯᑐᓕᕐᓂ ᐋᖅᑭᒃᓯᐃᓂᕐᒥᒃ ᒪᑯᓇᙵᑦ ᑲᓇᑕᐸ ᓯᐊᓂᙱᖅᑐᓂᒃ ᒪᑯᓇᓂ ᑕᕆᐅᕐᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ. ᑕᒪᑐᒧᖓᓕ ᑕᒪᒃᑯᐊ ᑲᓇᑕᐸ ᐊᓯᐊᓂᙱᖅᑐᑦ ᐊᔪᙱᑎᑕᐅᔪᑦ ᐱᓇᓱᒍᑎᖃᙱᒃᑲᓗᐊᕈᑎᒃ ᐅᐸᓇ ᒥᓂᔅᑕᑎᒎᑦ ᐊᑐᖁᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃᒧᑦ (MPA) ᑐᑭᐃᔪᐃᑦᑐᖅᒥ. ᑕᒪᓐᓇ ᐃᓂᐅᔪᖅ, ᑕᕆᐅᖅ ᓄᓇᕗᑦ ᐊᓯᐊᓅᐊᔪᖅ 200 ᒪᐃᓕᓂ ᓯᒡᔭᐅᑉ ᐅᖓᑖᓄᒃ (ᐊᔾᔨᙳᐊᖅ 2), ᑲᓇᑦᑏᙱᒻᒪᑦ, ᐊᒻᒪᓗ ᑕᒫᓂ ᑲᓇᑕ ᐱᔪᓐᓇᕐᓂᖃᑐᐃᓐᓇᖅᑐᖅ ᑉᐱᓇᐅᔭᓕᐅᕆᑎᐅᔪᓐᓇᖅᑐᓂᒃ ᐅᑯᑎᑐᓇᖅ ᐃᖃᓗᓴᓱᕐᓂᕐᒧᑦ, ᐅᓯᐊᓗᓕᕆᓂᕐᒧᑦ ᐊᒻᒪᓗ ᐅᔭᕋᐅᔭᕐᓂᒃ ᕿᓂᕋᓱᕐᓂᕐᒧᑦ.

ᑲᓇᑕᐸ ᒪᓕᒡᒐᒍᑦ, ᑲᓇᑕ ᐱᔪᓐᓇᐅᑎᖃᕐᒪᑦ ᐱᓕᕆᖁᔨᙱᓐᓂᕐᒥᒃ ᐅᒥᐊᖓᐊᓂ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐊᒻᒪᓗ ᐊᓯᒋᓐᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᓂᒃ ᑕᒫᓂ. ᐅᓇ ᐱᔾᔪᑎᖃᕐᓂᖓ ᓇᐃᓈᕐᓯᒪᔫᒃᑯ ᒥᓂᔅᑕᑎᒎᑦ ᐊᑐᖁᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃ (MPA) ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᕐᒨᕋᓱᒃᑐᑦ ᐊᒻᒪ ᓴᐳᔾᔮᓯᒪᓂᕐᒥᒃ ᐆᒪᔪᓚᓪᓚᖓᓂᒃ ᐊᒻᒪ ᐃᓂᒋᔭᐅᔪᓂᒃ ᑐᑭᐊᔪᐃᑦᑐᖅᒥ ᑕᑎᕐᓯᐃᓂᑦᑎᓐᓂᒃ ᑐᓴᕆᐊᖃᖅᑕᑦᑎᓐᓂᒃ ᐃᓯᒪᓕᐅᕆᔪᓐᓇᕐᓂᐊᕋᑦᑕ ᑐᓴᐅᒪᓂᒃᑯᑦ ᐊᑯᓂᒍᓪᓗᒃ ᓴᐳᔾᔮᓯᒪᔾᔪᑎᒃᓴᓂᒃ, ᑕᐃᒪᓕ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᓂᒃ ᐃᓱᖃᖅᑎᑦᑎᓇᓱᒃᑐᒍᑦ ᐃᓄᒃᓄᓪᓘᓐᓅᑦ ᐱᓕᕆᐊᓂᒃ ᓈᒻᒪᒋᔭᙱᑦᑐᓂᒃ ᑕᒫᓂ. ᐊᓯᐊᓂᒃ ᓄᓇᓕᖓᐊᓂᙱᖅᑐᓂᒃ ᖃᐅᔨᓴᕈᓐᓇᖅᑎᑦᑎᓪᓗᑎᒃ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒎᑦ ᐊᑐᖁᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃᒥ (MPA), ᐊᓯᐊᓂ ᓄᓇᓕᖓᐊᕐᒥᐅᑕᑦ ᒪᓕᒃᑕᑦᑐᑦ ᖃᓄᐃᓕᐅᕈᑎᐅᖁᔭᐅᔪᓂᒃ ᐊᒻᒪ ᑐᑭᓲᐊᕈᑎᖃᕈᓐᓇᕐᓗᑎᒃ ᐅᓗᕆᐊᓇᑐᐃᓐᓇᕆᐅᓕᕐᓂᒃ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒎᑦ ᐊᑐᖁᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃᒥ (MPA).

6) ᑕᒪᓐᓇ ᓯᑯᑐᖄᓗᒃ (ᐊᕿᒍᓕᒫᖅ ᓯᑯᕚᒃᑐᖅ) ᓱᖃᒃᑕᐅᔪᓐᓇᖅᐸ ᓯᑯᓯᐅᑎᓅ ᐅᒥᐊᖓᐊᓄᑦ?

ᐃᓚᖏᑦ ᓯᑯᓯᐅᑎᑦ ᐃᔾᔪᔪᓂᒃ ᓯᑯᑐᖃᕐᓂᒃ ᓱᖃᒃᓯᔪᓐᓇᕋᓗᐊᖅᑲᓗᑎᒃ, ᐊᔾᔨᒌᙱᑦᑕᖏᓐᓂᒃᑕᐅᖅ ᐊᑐᕈᑎᓕᖏᓐᓂ ᓯᑯᓯᐅᑎᓂᒃ ᐱᑕᖃᕐᒥᔪᖅ ᐊᓯᖏᓐᓄᑦ ᐱᓕᕆᐊᓄᑦ ᐊᒻᒪ ᓯᑰᑉ ᐃᔾᔪᑎᒋᓂᖓᒍᑦ. ᓯᑯᓯᐅᑎᑦ ᑕᒪᕐᒥᐊᓗᒃ ᐃᔾᔪᔫᑰᕈᓐᓇᙱᒻᒪᑕ ᐊᕿᒍᓕᒫᖅ ᓯᑰᕚᒃᑐᓂᒃ. ᖃᐅᔨᒪᔭᑎᒍᓪᓚ, ᐅᓄᙱᑦᑐᑦ ᐅᒥᐊᖓᐊᑦ ᑐᕌᔪᐃᑦᑑᖁᔨᒪᔪᑦ ᒪᑯᐊ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ, ᐱᕿᓗᐊᕿᑦᑕᐃᓕᓂᕐᒧᑦ, ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐊᒻᒪᓗ ᐊᓯᐊᓂ ᓄᓇᖓᐊᒥᙱᖅᑐᓂᒃ ᐅᒥᐊᖓᐊᑦ ᐃᖏᕋᔪᑦ ᐊᒻᒪ ᓯᒡᔭᐅᑉ ᖃᓂᒌᔭᒎᑲᑕᕐᓂᖅᓴᐅᓪᓗᑎᒃ ᓯᑯᑕᖃᙱᑎᓪᓗᒍ ᐊᒻᒪᓗ ᐱᓕᕆᐊᖃᓯᒪᙱᕈᑎᒃ ᓯᑯᓯᐅᕐᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ.



ᐊᑲᓇᑕᐊᖅ 2. ᑲᓇᑕᒥ ᑕᓚᐅᑦ ᒥᖅᓴᓕᑕᑦ

7) ᖃᓄᕐᓕ ᐃᓄᐃᑦ ᑕᑯᔭᕐᑐᕈᓐᓇᖅᐸᑦ ᑐᕌᐃᔪᐃᑦᑐᖅᒥ?

ᑐᕌᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖑᖕᒪᑦ ᓯᑯᖃᐃᓐᓇᐅᔭᖅᐳᓂ ᐊᕐᕌᒍᓕᒫᖅ ᐊᒻᒪᓗ ᐅᐸᒃᑕᐅᕙᓗᐊᙱᕚᓂ. ᐊᑕᐅᓯᕐᒥᒃ ᐅᓇᑖᖅᑐᒃᓴᒃᑯᑦ ᖃᐅᔨᓴᕐᕕᖃᖅᑐᑦ ᐊᓘᕐᒥ ᑕᐃᔭᐅᔪᒥᒃ ᑲᓇᑕᒥ ᐅᓇᑖᖅᑐᒃᓴᐃᑦ ᐱᓕᕆᕝᕕᖕᒐ (Alert CFS) ᑐᕌᐃᔪᐃᑦᑑᑉ ᓯᓚᑖᓃᕚᓂ ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐᓂ (Ellesmere Island) ᐊᒻᒪᓗ ᒥᑭᕚᓂ ᖃᐅᔨᓴᕐᕕᒃ ᐃᐅᕆᑲᒦᑦᑐᖅ ᐅᕙᓂ ᕗᓰᒻ ᑲᖏᖅᕚᒥᒃ (Fosheim Peninsula). ᖃᓂᒋᔭᖕᒐᓂᒃ ᓄᓇᓕᖕᓂ ᐱᑕᕐᖃᙱᑦᑐᖅ – ᖃᓂᓛᖑᔪᖅ ᓄᓇᓕ ᐊᐅᓯᐃᑦᑐᖅ ᑕᓐᓇᓗ ᖃᖕᒐᑕᓂᒃᑯᑦ 327 ᑭᓖᒥᑕᓂᒃ ᑎᑕᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᐅᑉ ᓂᕆᐊᓃᕚᓂᒃ. ᑐᕌᐃᔪᐃᑦᑐᖅᒥᑦ ᖃᓄᐃᓕᐅᖅᑎᑕᐅᓯᓚᔪᒃ ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᖕᒋᓐᓂᒃ ᐊᒻᒪᓗ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐱᔾᔪᑎᒋᔭᐅᓗᐊᖅᕚᓂ ᓯᑯᖃᐃᓐᓇᐅᔭᕐᓂᖕᒐ ᑕᒪᓐᓇ ᑕᕆᐅᕐᒥᐅᑕᕐᖃᖅᑐᖅ. 2019-ᒥ ᐅᑯᐊ ᓄᓇᓖᑦ ᐃᒃᐱᐊᕐᔪᒃ, ᖃᐅᓯᐃᑦᑐᖅ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᖅ ᐅᕐᖃᓚᐅᕐᓯᒪᖕᒪᑕ ᑕᒪᓐᓇ ᓯᑭᑦᑑᒃᑯᑦ ᐅᐸᒐᒃᓴᐅᓗᐊᙱᓐᓂᖕᒐᓂᒃ; ᑭᓯᐊᓂᓕ ᐃᓚᖏᑦ ᓄᓇᖃᖃᑕᐅᔪᑦ ᐊᐅᓯᐃᑦᑐᕐᒥ ᑎᑭᐅᑎᓯᒪᔪᑦ ᐅᕝᕙᓘᓐᓃᑦ ᖃᐅᔨᓯᒪᔪᑦ ᐃᐅᕆᑲᒍᑦ (ᑖᓐᓇᓕ ᐱᓕᕆᐊᖑᔪᒪᔫᑦ ᓂᕆᐊᓐᓃᑦᑐᖅ) ᕿᒥᒃᓯᖅᐳᑎᒃ ᐃᒻᒪᒃᑲᓐᓂᖅ.

ᑭᓯᐊᓂᓕ ᖃᐅᔨᓴᕐᓂᒃᑯᑦ ᐃᓚᐅᔪᒪᔪᓂᒃ ᐃᓚᐅᑎᑦᑎᔪᓐᓇᖅᑐᑦ ᑐᕌᐃᔪᐃᑦᑐᖅᒥ, ᑖᓐᓇᓕ CFS ᐊᓘᕐᒥ ᐱᓕᕆᕝᕕᖃᖅᐳᓂ. ᖃᐅᔮᒃᑲᓐᓂᕈᒪᒍᕕᑦ ᖃᐅᔨᓴᖅᑐᓂᒃ ᐃᓚᐅᔪᓐᓇᕐᓂᕐᒥᒃ ᑐᕌᐃᔪᐃᑦᑐᖅᒥ, ᐅᓇ ᐅᖃᕐᕕᒋᓗᒍ ᓵᓐᑐᕋ ᓴᐃᒻᐳᔅ (Chandra.Chambers@dfo-mpo.gc.ca).

8) ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᑯᐊᑕᐃᑦ ᐃᓄᖕᓄᑦ

ᐱᒻᒪᕆᐅᕗᖅ ᓇᓗᓇᐃᖅᓯᓂᕐᒥᑦ ᑐᕌᐃᔪᐃᑦᑐᖅ ᓯᑯᓯᒪᐃᓐᓇᐸᓗᓃᖅ ᐊᕐᕌᒍᓕᒫᖅ ᐅᐸᒐᒃᓴᐅᒐᓂᓗ ᐃᖃᓗᒐᓲᑎᓄᑦ ᐅᒥᐊᕐᔪᐊᕐᓄᑦ. ᑕᐃᒪᐃᓐᓂᖕᒐᓄᑦ, ᐱᑕᕐᖃᕆᓐᒍᓐᓇᖅᑐᑦ ᐊᕆᔪᓂᑦ ᑰᓇᐅᔭᓕᐅᕋᓯᐊᓂᕐᒧᑦ ᐃᖃᓗᒐᓯᐊᓂᕐᒧᑦ ᓇᒦᓐᓂᖕᒐᓂ ᒫᓇᐅᔪᒥᑦ ᖃᓄᐃᓐᓂᕆᓐᓄᑦ. ᖃᐅᔨᒪᔭᐅᖅᑭᑦᑐᖅ ᓯᑯᖕᒐᓄ ᖃᓄᐃᓐᓂᕆᓐᓄᑦ ᐃᑲᔪᕋᔭᕐᒪᖔᑕ ᒥᑭᔪᓂᑦ ᓯᑯᒃᑯᑦ ᐃᖃᓗᒐᓯᐊᓂᕐᒥᑦ, ᐊᒻᒪ ᑐᑭᓯᕆᐊᕈᑎᓂᑦ ᐊᑐᐃᓐᓇᖅᑕᕐᑲᓚᐅᖅᑭᑦᑐᖅ ᑐᑭᓯᓗᕆᑦ ᐃᖃᓗᓕᕆᓂᐅᔪᖅ (ᒥᑭᔪᒥᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐊᖏᔪᒥᑦ) ᑕᐃᒪᐃᒍᓐᓇᕋᔭᕐᒪᖔᑕ.

ᐳᓚᕋᖅᑎᓪᓗᑕ ᓄᓇᓕᖕᓂᑦ ᐊᐃᕐᕆᓕ 2023-ᒥᑦ, ᐊᐱᖅᑯᑕᐅᓚᐅᖅᑐᖅ ᐃᖃᓗᒐᓰᖕᓂᕐᒧᑦ ᑯᐊᑕᓄᑦ ᖃᓄᕐᓗ ᑖᒃᑯᐊ ᐋᖅᑭᒃᑕᐅᕙᖕᒪᖔᑦ ᐃᓄᖕᓄᑦ.

ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᑦᓗ ᑲᓇᑕᒥ ᐃᒃᐱᒍᓯᑦᑎᐊᕆᓐᓇᖅᑐᑦ ᐊᒻᒪ ᐊᑐᓕᖅᑎᑦᑎᔪᑦ ᒪᓕᒋᐊᓕᕆᓐᓂᒃ ᐊᑖᒍᑦ ᓄᓇᕗᒻᒥ ᐊᕆᕈᑎᒃᑯᑦ ᒪᓕᒋᐊᓕᖕᓂᓪᓗ ᑐᕌᖕᒐᔪᓂᒃ ᐃᒪᕐᑯᑎᕆᓐᓂᒃ ᑰᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐃᖃᓗᓕᕆᓂᕐᒥᑦ ᐃᓱᒪᒋᔭᐅᒋᐊᓕᖕᓂᒃ ᓄᓇᕗᒻᒧᑦ. ᐊᑐᓕᖅᑎᑦᑎᓂᒃᑯᑦ ᓄᓇᕗᒻᒥ ᐊᕆᕈᑎᒥᑦ ᐊᕐᕌᒍᒐᓴᖕᓄᑦ, ᐊᑐᕈᓐᓇᕐᓂᕆᑦ ᐱᔾᔪᑎᒃᓴᓂᑦ ᕿᑭᖅᑕᓂ ᐃᓄᖕᓄᑦ ᐊᕆᕝᓕᕆᐊᖅᓯᒪᒻᒪᕆᒃᑐᖅ, ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᐃᖃᓗᓯᐊᖅᑏᑦ 80 ᐳᓴᓐᒥᒃ ᖃᓕᕋᓕᖃᓕᖅᑐᑦ ᐊᒻᒪ 42 ᐳᓴᓐᒥᒃ ᑭᖑᒃᐸᓂᑦ ᐃᓚᖃᖅᐳᓂ 100 ᐳᓴᓐᒥᒃ ᐃᖃᓗᒐᓯᒃᑕᐅᔪᓕᒫᓂᑦ ᓄᓇᕗᑦ ᐃᓂᒋᔭᖕᒐᓂ.

9) ᖃᓄᐃᑦᑐᑦ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖅᑦ (IQ) ᐊᑐᖃᑦᑕᖅᐸᑦ? ᑭᓱ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᕙ?

- ᐅᖃᐅᓯᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᕙᓐᑦ ᐅᓂᒃᑲᐅᓯᐅᕙᓪᓕᐊᔪᑦ ᐃᒻᒪᑲᓪᓛᓗᖕᓂ ᒪᐅᓇ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᖕᒐᒍᑦ.
- ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᖕᒐᒍᑦ ᐃᓅᓯᖃᕐᓂᖅ ᐊᒻᒪ ᐊᑐᓕᕈᓐᓇᕐᓂᖅ, ᐃᓚᒋᔭᐅᖕᒪᑦ ᒫᓐᓇ ᐃᓅᓯᕐᒧᑦ. ᐅᓇ ᖃᓄᖅ ᐃᓄᐃᑦ ᐃᓅᓯᖃᕐᓂᖕᒋ ᐊᒻᒪ ᖃᓄᖅ ᓄᓇᕐᔪᐊᕐᒥ ᑕᐅᑐᓂᖕᒋᓐᓂᒃ ᐅᓪᓗᒥ.
- ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ (QIA) ᑲᑎᕐᓯᐃᔪᒪᖕᒪᑕ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖕᒋᓐᓂᒃ ᐆᒧᖕᒐ ᑐᕌᐃᔪᐃᑦᑐᖅᒧᑦ.

10) ᑐᓴᖅᑎᑦᑎᒃᑲᓐᓂᕈᓐᓇᖅᐸᑦ ᐱᓕᕆᕝᕕᐅᓂᐊᖅᑐᒥ ᐅᑯᐊ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐃᓱᒪᒋᔭᖃᕐᒪᖔᑖ? ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᓴᓇᓇᔭᖅᐹᑦ ᐃᓪᓗᓕᐅᕐᓗᑎᓪᓘᓐᓃᑦ ᑐᕌᐃᔪᐃᑦᑐᖅᔫᖕᒐᔪᓄᑦ?

- ᖃᓄᐃᑦᑐᑐᐃᓐᓇᕐᓂᒃ ᐱᓕᕆᕝᕕᒃᓴᓂᒃ ᑐᕌᖕᒐᔪᓂᒃ ᐃᓄᐃᑦ ᑲᒪᔨᐅᓂᖕᒋᓐᓄᑦ ᐊᒻᒪ ᓄᓇᓕᖕᓄᑦ ᐊᑐᖅᑕᐅᔭᕆᐊᓕᖕᓂᒃ (ᑎᑎᕋᖅᕖᒃᓴᖅ, ᐱᕐᑯᑎᓄᑦ ᓯᕐᓗᐊᖅ, ᓄᓇᓯᐅᑎᕐᒃᕐᕖᒃ, ᐃᓄᒃᓯᐅᑎᓂ ᓂᕿᓕᕆᕝᕕᒃ, ᓄᓇᓕᖕᓂ ᐱᓕᕆᔨ, ᐃᓐᓇᕐᓂ ᑲᑎᕐᑲᑎᕐᒃᕐᑳᑦᑕᕐᓂᖅ, ᐊᓯᖏᓪᓗ).

- ᐊᓯᒃᑲᓐᓂᖏᑦ ᐱᓕᕆᕝᕕᒃᓴᐃᑦ ᐃᑲᔪᖅᑐᐃᓯᒪᔪᑦ ᐃᓄᐃᑦ ᑲᒪᔨᐅᓂᖏᓐᓄᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ ᐊᒻᒪᓗ ᓇᐅᑎᖅᓱᖅᑏᑦ ᐱᓕᕆᐊᒍᑦ, ᒪᑯᑎᑐᓇᖅ ᐃᒡᓗᖃᖅᑎᑦᑎᓂᕐᒥᒃ ᐊᒻᒪ ᐱᓕᕆᕝᕕᖕᓂ ᐊᐅᓚᑦᑎᔾᔪᑎᓂᒃ ᑕᕝᓗᕈᑎᐅᑉ ᐃᒪᖓᓂ ᖃᓂᒋᔮᖃᖅᑐᓂᒃ ᓄᓇᓕᖕᓂ ᑕᐃᒪᐃᑦᑕᕆᐊᖃᖅᐸᑕ.
- ᐱᖁᑎᒃᓴᑦ ᐱᔭᐅᔭᕆᐊᖃᖅᑐᑦ ᐃᓄᐃᑦ ᑲᒪᔨᐅᓂᖏᓐᓂᒃ ᓴᖅᑭᑉᐸᓪᓕᐊᔪᓄᑦ ᐊᓯᙳᕈᑎᓂᒃ ᐃᓅᖃᑎᒌᙱᕐᒧᑦ-ᑮᓇᐅᔭᓕᐅᕋᓱᒍᑎᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᐊᕙᑎᒋᔭᐅᔪᖅ ᖃᓄᐃᓕᖓᓕᕐᓂᖓᓄᑦ.

11) **ᖃᖓᓕ ᐊᕕᒃᑐᖅᓯᒪᓂᒃᑯᑦ ᒐᕙᒪᓕᕆᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᒃᓴᖅ ᐊᑐᓕᕐᓂᐊᕐᒪᓐ?**
ᒫᓐᓇᐅᔪᕐᓕ ᑕᒪᓐᓇ ᓱᓕ ᐅᖃᐅᓯᐅᑲᓪᓚᒪᑦ. ᑭᓯᐊᓂᓕ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᕿᓂᕐᒪᑕ ᐆᒧᖓ ᐊᕕᒃᑐᖅᓯᒪᓂᒃᑯᑦ ᒐᕙᒪᓕᕆᕐᒧᑦ ᐊᑐᖅᑕᐅᓂᐊᕐᑐᒥᒃ ᓯᕗᓂᑦᑎᓐᓂᒃ ᐃᓄᐃᑦ ᐊᒃᑐᖅᑕᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᐃᑲᔫᓯᐊᖅᑖᕈᓐᓇᐅᑎᖏᓐᓄᑦᑐ ᐊᖏᕈᑎᓂ ᐊᒻᒪᓗ ᒫᓐᓇ ᐃᓄᐃᑦ ᐊᒃᑐᖅᑕᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᐃᑲᔫᓯᐊᖅᑖᕈᓐᓇᐅᑎᖏᓐᓄᑦᑐ ᐊᖏᕈᑎᓂᒃ ᑖᓐᓇ ᖃᖓᒃᑲᓐᓂᖅ ᐋᔾᑲᓐᓂᕈᑎᐅᔪᓐᓇᓛᕐᑐᓂ.

12) **ᖃᓄᐃᓕᖅ ᖃᓄᐃᓕᕐᒪᖕᒫᑦ ᓯᓪᔭᖓᓂ ᐸᕐᓇᐅᑎᒋᔭᐅᔪᖅ ᖃᐅᓯᐃᑦᑐᖅᒧᑦ.**
ᐃᖏᕐᕋᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TC), ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ (GN), ᐊᒻᒪᓗ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ (QIA) ᐱᓕᕆᖃᑎᒋᒃᑕᕆᒪᑕ ᐋᖅᑭᒃᓯᐃᓇᓱᒃᑐᑎᒃ ᓄᓇᓕᖕᓂ ᓯᓪᔭᒥᔭᐅᔪᓂᒃ ᐊᐅᓯᐃᑦᑐᕐᒥᒃ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪᓗ ᐋᖅᑭᒃᓯᓯᒪᓕᖅᑐᑎᒃ ᐱᖁᑎᓂᒃ ᐃᑲᔫᑎᓄᑦ ᐸᕐᓇᐅᑎᓂᒃ (IIP) ᑖᓐᓇᑐ ᐊᑐᓕᓚᐅᖁᓯᒪᓪᓗᓂ ᐅᒃᑑᐱᕆ 2022-ᒥ.

ᐱᖁᑎᓂᒃ ᐃᑲᔫᑎᓄᑦ ᐸᕐᓇᐅᑎ (IIP) ᐱᐊᓂᒃᑕᐅᓚᐅᖁᓯᒪᔪᖅ ᓄᓇᓕᖕᓂ ᐱᓕᕆᖃᑕᐅᑎᑦᑎᓂᒃᑯᑦ ᐊᒻᒪᓗ ᐱᓕᕆᐊᒃᓴᑎᒍᑦ ᐊᒻᒪ ᑐᓴᖅᑎᑦᑎᔾᔪᑎᐅᓯᒪᓪᓗᓂ ᐊᖏᕈᑎᑦ ᐅᑯᓄᖓ ᖃᐅᓯᐃᑦᑐᖅᒥ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᖅᒥ ᓄᓇᓖᑦ ᓯᓪᔭᖏᓐᓂ ᐱᕙᓪᓕᐊᔪᓕᕆᔨᓂᒃ.

ᐊᖏᖅᑲᑎᒋᒍᑎ ᖃᐅᓯᐃᑦᑐᖅᒥ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᖅᒥ ᓄᓇᓖᑦ ᓯᓪᔭᖏᓐᓂ ᐱᕙᓪᓕᐊᔪᓕᕆᓂᖅ ᐊᑎᓕᐅᖅᑕᐅᓚᐅᖁᓯᒪᖕᒪᑦ ᐃᖏᕐᕋᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TI) ᐊᒻᒪ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓄᑦ (GN) ᔭᓄᐊᕆ 16, 2023-ᒥ ᐊᒻᒪᓗ ᐱᖃᖅᑎᑦᑎᔾᔪᑎᐅᓂᐊᖅᓱᓂᒃ $76,281,900 ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓂᒃ ᖃᓄᐃᓕᖓᓂᐊᕐᓂᖏᓐᓄᑦ ᐊᒻᒪ ᓴᓇᔭᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᒪᕿᖕᓂ ᓄᓇᓖᖕᓂ ᑐᓕᒃᑕᕝᕕᐅᓂᐊᖅᑑᒃ ᐊᐅᓯᐃᑦᑐᖅᒥ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᖅᒥ. ᒫᓐᓇ ᐃᑲᔫᑎᒃᓴᖅ ᓄᓇᓕᖕᓂ ᓯᓪᔭᓕᕆᓂᖅᒧᑦ ᐊᑭᓕᐅᑎᐅᓂᐊᖅᑐᖅ ᓴᓇᕙᓪᓕᐊᓂᕐᒧᑦ ᐊᑕᐅᓯᕐᒥ ᑐᓕᒃᑕᕝᕕᒃᓴᒥᒃ, ᓄᓇᓯᐅᑎᓄ ᓄᖃᖕᒌᕝᕕᒃᑯᑦ, ᐃᓗᑦᑐᖅᑎᕆᓂᕐᒧᑦ, ᐃᒫᓄᐊᖅᑎᑦᑎᕕᒃᒥ ᐅᒥᐊᕐᓂᒃ ᐊᒻᒪᓗ ᐳᒃᑕᕋᖅᑐᒥᒃ ᑭᓴᕝᕕᒃᓄᑦ.

ᐃᖏᕐᕋᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TC) ᐊᖏᖅᑲᑎᒋᒍᑎᓂᒃ ᑐᓂᓯᓚᐅᕐᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑭᒡᒐᖅᑐᐃᔨᖓᓄᑦ ᑖᓐᓇᑐ ᑕᒪᐅᖓᒥᐊᖅ ᐅᖃᐅᓯᐅᔾᔫᑉᒋᓗᓂ.

ᑐᑭᓯᓯᒪᔪᒍᑦ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓂ ᐃᒪᓐᓇ:

- ᐱᓕᕆᐊᒍᑦ ᐊᐅᓚᑦᑎᔨ ᐅᑯᓇᓂ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ ᓄᓇᓕᖕᓂ ᐊᒻᒪ ᒐᕙᒪᒃᑯᓐᓂ ᐱᔨᑦᑎᕋᖅᑎᒃᑯᑦ ᐱᓕᕆᐊᓂᒃ ᑲᒪᒋᔭᒃᓴᖃᖅᑎᑕᐅᓚᐅᕐᑐᖅ.
- ᖃᓄᑦᓚᕆᒃ ᐃᓂᒃᓴᓕᐅᕆᓂᖅ ᐃᒡᓗᓕᐅᕐᓂᕐᒧᑦ ᓱᓕ ᐱᐊᓂᒃᑕᐅᓯᒪᙱᑦᑐᖅ, ᑭᓯᐊᓂᓕ ᐊᑐᕐᓂᐊᕋᓯᒋᔭᐅᔪᑦ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ ᐃᓂᒃᓴᓕᐅᕆᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᖏᓐᓂᒃ.
- ᓯᕗᓪᓕᖅᐹᖅ ᐱᓕᕆᐊᒃᓴᖅ ᐃᓯᒪᒋᔭᐅᔪᖅ ᑐᒃᓯᕋᐅᑎᓕᐅᕐᓂᖅ ᐱᓕᕆᐊᖃᕈᒪᔪᓂᒃ ᓴᓇᔭᕆᐊᖃᓕᕆᔾᔪᑎᓂᒃ ᐊᒻᒪ ᖃᓄᐃᓕᖓᓂᒃᓴᒧᑦ ᐱᔨᑦᑎᕋᖅᑎᓂᒃ.

ᖃᐅᔨᒋᐊᒃᑲᓐᓂᕈᓐᓇᖅᑐᑎ ᐅᕙᙵᑦ ᒫᑎᐅ ᐆᓗ (MBowler@GOV.NU.CA) ᐅᕝᕙᓘᓐᓃᑦ ᒥᒋᐊᓪ ᐸᕌᓐᑦ (miguel.parent@tc.gc.ca).

13) ᖃᓄᐃᑦᑐᓂᒃ ᖃᐅᔨᓴᑲᒃᐸᑦ ᑐᑬᐃᔭᐃᑦᑐᖅᒥ?

ᖃᐅᔨᓴᑲᓐᓂᖅ ᑐᑬᐃᔭᐃᑦᑐᖅᒥ ᐊᐅᓚᑕᐅᔪᖅ ᐃᖃᓗᓕᕆᔨᒃᑯᓐᓂᒃ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᓂ ᐊᔾᔨᒌᙱᑦᑑᑎᓂ ᐅᑭᐅᖅᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᑎᒍᑦ (MAP)-ᑭᖑᓪᓕᖅᐹᖅ ᓱᖁ ᐊᒻᒪ ᐅᖁᐊ ᐱᓕᕆᖃᑎᒌᒃᑐᑦ ᒪᑯᓈᙵᖅᑯᑎᒃ ᓯᓚᑦᑐᖅᓴᖅᕓᐊᕈᓐᓂᒃ ᐊᒻᒪ ᑲᑐᔾᔨᖃᑎᒌᓂ ᓇᑭᙵᕈᑑᔭᖅᑐᓂᒃ ᓄᓇᖕᔪᐊᒥᑦ. ᐅᓇ ᐱᓕᕆᐊᒃᓴᖅ ᑲᑎᖃᑎᒌᒍᑎᐅᔪᖅ ᐊᔾᔨᒌᙱᑦᑐᓂᒃ ᐱᓕᕆᐊᖃᖅᑐᓂᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ ᑐᑬᐃᔭᐃᑦᑐᖅᒥ. ᓅᖑ, ᐱᓕᕆᐊᖃᓪᓚᑎᒃᑐᑦ ᑕᕆᐅᑉ ᓯᑯᐊᓂᒃ, ᐃᒪᕐᒥᒃ, ᐃᖃᓗᖕᓂ, ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᑲᑦᑕᖅᑐᑦ ᐊᓯᖏᓐᓂᒃ ᐆᒪᔪᓚᖕᓂᒃ ᒪᑯᑎᑐᓇᖅ ᕿᖅᑯᐊᓂᒃ ᐱᕈᖅᑐᓂᒡᓗ ᖁᑦᑎᒃᑐᕐᒥ ᐅᑭᐅᖅᑕᖅᑐᖕᒪᑕ ᓂᕿᓕᕚᓪᓕᐊᔾᔪᑎᖕᒋᓐᓂᒃ. ᑕᒪᒃᑯᓄᖕᒪ ᐃᓕᓐᓂᐊᒃᓴᐃᑦ ᐱᓕᕆᐊᖑᕚᒃᑐᑦ ᐅᑭᐅᖅ ᐊᓂᒍᖅᐸᓪᓕᐊᓕᖅᑎᓪᓗᒋ/ᐅᐱᕐᖕᒪᓕᖅᑎᓪᓗᒍ ᓄᓇᐃᓐᓇᖅ ᐊᐅᓪᓛᖅᓯᒪᓪᓗᑎᒃ, ᑖᒃᑯᐊᓗ ᖃᐅᔨᓴᖅᑏᑦ ᐱᓕᕆᖃᑏᒃᐸᒃᑐᑦ ᖃᐅᔨᓴᒪᒃᓴᓂᒃ ᑲᑎᖅᓯᐃᓪᓗᑎᒃ ᐊᒻᒪ ᖃᐅᔨᓴᕈᑎᖕᒋᓐᓂᒃ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᒋᑦ. ᐊᓯᖏᓪᓕ ᒪᑯᐊ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᖃᐅᔨᓴᖅᓂᐅᔪᑦ ᑕᒪᐅᓇᑦᑕᐃᓐᓇᖅ ᐱᓕᕆᐊᖑᑬᒃᑐᑦ ᑭᓯᐊᓂᓕ ᐊᐅᓪᓛᖅᓯᒪᔪᓂᒃ ᐃᓚᐅᕚᙱᑦᑐᑦ ᐊᒻᒪᓗ ᐅᑭᐊᒃᓵᒃᑰᖅᓂᖅᓴᐅᓪᓗᑎᒃ. ᐅᓇ ᐱᓕᕆᐊᒃᓴᖅ ᐱᒋᐊᓚᐅᖅᓯᒪᔪᖅ 2018 ᐊᒻᒪᓗ ᓄᖅᑲᖕᒪᓇᓚᐅᖅᐸᒃᑲᓂ ᓄᕚᔪᐊᖅᓇᖅ-19 ᐱᔾᔪᑎᐅᓪᓗᓂ ᑭᓯᐊᓂᓪ ᒫᓇ ᑲᔪᓯᔪᖅ. ᓄᑖᒥ ᐅᒥᐊᖅᔪᐊᖅᒥ ᐱᓕᕆᐊᒃᓴᒥ ᑕᐃᔭᐅᔪᖅ ᐋᑎᒃᑯᐊ (ArcticCore) ᐱᒋᐊᖅᓂᐊᖅᑐᖅ ᑕᒪᑐᒪᓂ ᐊᖅᕿᒍᒥ ᐊᒻᒪᓗ ᐃᓚᖃᖅᑐᓂ ᐋᖅᓯ ᕼᐅᑦᒥ ᐊᒻᒪ ᖃᓂᒋᔭᐅᔪᓂᒃ ᑐᑬᐃᔭᐃᑦᑐᖅᒧᑦ (ᒪᓕᒡᓗᑎᒃ ᑕᕆᐅᑉ ᓯᑯᖓᓂ). ᐅᓇ ᓄᑖᖅ ᐱᓕᕆᐊᒃᓴᖅ ᖃᐅᔨᓴᕈᑎᐅᓂᐊᖅᑐᖅ ᑕᐅᑐᓐᖏᑦᑎᒍᑦ (ᐃᖏᕐᕋᓂᖅᓂᒃ/ᐊᐅᓚᔾᔪᑎᓂᒃ), ᐃᓚᐅᕈᑎᖅᑲᖅᓂᖕᒐ (ᐱᕈᕈᑦ, ᑕᕆᐅᖅᒧ ᐃᓚᔭᐅᕚᓪᓕᐊᔪᑦ), ᐊᒻᒪᓗ ᐆᒪᔪᓂᒃ (ᐱᒋᐊᕈᑎᐅᕚᓪᓕᐊᖃᑦᑕᖅᑐᓂᒃ, ᐆᒪᔪᕋᓛᓂ ᐃᒪᕐᒥᐅᑕᓂᒃ, ᐱᕈᖅᑐᓂᒃ ᐊᒻᒪ ᖃᓂᐅᔭᒪᓚᖕᓂ ᐃᖃᖕᒪᓃᑦᑐᓂᒃ ᑕᕆᐅᑉ) ᐃᒪᓕᕆᓂᖅᒥᒃ ᐊᒻᒪᓗ ᐃᓚᖃᖅᑐᓂ ᑕᕆᐅᕐᒥᐅᑕᓂ ᐆᒪᔪᓂ ᖃᐅᔨᓴᖅᓂᖅᒥᒃ ᐊᒻᒪ ᑕᕆᐅᑉ ᓯᑯᖕᒪᓂ ᐃᓕᓐᓂᐊᖅᑐᑎᒃ. ᓴᐳᔾᔨᓯᒪᔾᔪᑎᒃᓴᓂ ᐊᑯᓂᕈᓗᒃ ᐊᑐᖅᑕᐅᓂᐊᖅᑐᓂᒃ ᐋᖅᑭᒃᓯᒃᐸᑕ ᓯᕗᓂᒃᓴᒥ, ᐱᓕᕆᐊᓄᑦ ᐊᐅᓚᑦᑎᔾᔪᑎᓂᒃ ᐱᑕᖃᖅᓂᖅᓴᐅᓇᔭᖅᑐᖅ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᖅᒧᑦ ᐸᖅᓇᐅᑎᓂᒃ ᐋᖅᑭᒃᓯᐃᓗᑎᒃ ᑐᑬᐃᔭᐃᑦᑐᖅᒧ ᐱᓕᕆᖃᑎᖃᖅᓂᒃᑯᑦ ᐱᓕᕆᖃᑎᖕᒋᓐᓂᒃ ᐊᒻᒪ ᓄᓇᓕᖕᓂ.

<u>ᖃᐅᔨᓴᖅᓂᖅᒧᑦ ᐱᓕᕆᖃᑎᒋᔭᐅᔪᑦ ᐅᑬᓂ MAP-ᑭᖑᓪᓕᖅᐹᖅ ᓱᑯᒥ:</u>

ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᓪᓗ ᑲᓇᑕᒥ (DFO)
ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ
ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ ᖃᐅᔨᓴᖅᑎᖏᑦ ᐊᒻᒪ ᐱᕙᓪᓕᐊᔪᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ
ᓚᕖᓪ ᓯᓚᑦᑐᖅᓴᖅᕓᐊᕈᒃ
ᐃᓴᒃᓴ ᓯᓚᑦᑐᖅᓴᖅᕓᐊᕈᒃ
ᑯᐸᐃᒃ ᐅ ᓇᒨᓯᑭ ᓯᓚᑦᑐᖅᓴᖅᕓᐊᕈᒃ
ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖅᒧᑦ ᖃᓇᑕᒥ
ᒪᑎᑐᐃᓐᓂᐊᓐ ᑕᕆᐅᒥᖅ ᖃᐅᔨᓴᖅᑐᓕᕆᔨᒃᑯᑦ
ᐅᑭᐅᖅᑕᖅᑐᖅ ᓄᓇᖕᒪᑕ ᐃᓱᖕᒪᓂ ᐱᓕᕆᐊᒃᓴᖅ
ᐋᕗᕐᑦ ᕗᐃᒋᓄ ᐃᓕᓐᓂᐊᕐᕕᒃ
ᐳᓇᑦᑐᓪ ᓯᓚᑦᑐᖅᓴᖅᕓᐊᕈᒃ
ᖃᐅᓯᐃᑦᑐᖅᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ

<u>ᖃᓄᐃᑦᑑᒪᖕᒫᑦ ᖃᐅᔨᓴᕈᑎᐅᔪᖅ ᐃᓚᒋᔭᐅᓪᓗᓂ MAP-ᑭᖑᓪᓕᖅᐹᖅ ᓱᑯᒥ:</u>

- ᑕᕆᐅᑉ ᓯᑯᖓ ᓇᒨᖓᐅᕗᖕᒪᖕᒫᑦ, ᖃᓄᐃᓕᖕᒐᓂᖕᒐ (ᐃᔾᔨᓂᖏᑦ, ᖃᓄᐃᓕᖕᒐᓂᖏᑦ), ᓴᖅᑭᑎᑦᑎᕗᓪᓕᐊᓂᖕᒐ (ᐱᕈᖅᑐᑦ ᐃᖅᑲᖕᒐᓂᒃ)
- ᓱᖁ ᖃᓄᐃᑉᐸᓪᓕᐊᓯᒪᖕᒪᖕᒫᑦ ᐊᒻᒪ ᓱᖂ ᐊᑖᓂ ᐆᒪᔪᑦ ᐃᓂᒋᕗᒃᑕᖕᒋ ᖃᓄᐃᑉᐸᓪᓕᐊᖕᒪᖕᒫᑕ
- ᓯᓚᓕᓇᑲᑕᖕᓂᖅ, ᑕᕆᐅᕐᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᑉ ᓯᑯᖕᒐᓂ ᑕᑯᔭᐅᕙᓪᓕᐊᔪᓂᒃ
- ᑕᕆᐅᕐᒥᐅᑕ ᐆᒪᔪᐃᑦ ᒥᑭᑦᑐᕈᓗᐃᑦ, ᐃᖃᓗᐃᑦ ᐊᒻᒪ ᑕᕆᐅᑉ ᐃᑎᑎᒋᓂᖕᒐᓂᒃ
- ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᐊᒻᒪ ᐃᓂᒋᔭᐅᕗᒃᑐᓂᒃ ᖃᐅᔨᓴᑲᓐᓂᖅ

- ᑕᐅᑐᖕᓂᒃᑯᑦ (ᐃᖏᕐᕋᓂᖓ/ᐊᐅᓚᔾᔪᑎᓂᒃ), ᐃᓚᐅᕈᑎ (ᐱᕈᕈᑎᑦ, ᑕᕆᐅᑉ ᐃᓚᐅᕐᓯᒪᓂᖓ), ᐊᒻᒪ ᐆᒪᔪᓕᕆᓂᕐᒥᒃ (ᐱᕙᓪᓕᐊᔾᔪᑎᐅᕙᓪᓕᐊᔪᑦ) ᑕᕆᐅᕐᒥᐅᑕᓕᕆᓂᖅ

<u>ᑲᑎᕐᓱᐃᓂᖅ ᓱᒃᑉ ᐃᓗᐊᓂᙱᖅᑐᓂᒃ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᒋᑦ MAP-ᑭᖑᓪᓕᖅᐹᖅ ᓱᑯᒥ ᐊᒻᒪ ᐋᑎᒃᑯᐊ ᐱᓕᕆᐊᓂ:</u>

ᐅᔾᔨᕈᓯᑦᑎᐊᖅᑐᒍᑦ ᐸᒡᕕᓵᕆᔾᔪᑎᐅᔪᓐᓇᕐᑐᓂᒃ ᐊᕙᑎᒌᔭᒨᑦ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᑕᐅᔪᒃᓴᓂ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᑕ ᓱᕐᑯᓯᖅᑎᑦᑎᑦᑕᐃᓕᒪᓚᐅᕐᑐᒍ. ᑲᑎᕐᓱᐃᔭᕌᖓᑦᑕᑦ ᓱᑰ ᐃᓗᐊᓂᙱᖅᑐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᒃᓴᒥ ᐃᓚᖓᓂ ᐲᕐᓯᖃᑦᑕᖅᑐᒍ ᐊᒻᒪᓗ ᐃᓚᖓ ᐅᑎᖅᑎᖃᑦᑕᖅᑐᑎᒍᑦ ᐊᖏᔪᓕᐊᕆᓵᖅᑕᑦᑎᓐᓄᑦ. ᐅᑎᖅᑎᑕᐅᔭᕌᖓᑕ ᐊᖏᔪᕐᒎᑦ ᑖᓐᓇ ᓱᑰ ᐃᓗᐊᓂᙱᖅᓯᒪᔪ ᕿᓚᒥᕈᓗ ᖁᐊᒃᑲᓐᓂᖃᑦᑕᖅᑐᖅ ᐃᖃᕋᓂᒃ ᐅᖑᓗᐊᙵᑦᑐᓂᒃ.

ᓱᑰ ᐃᓗᐊᓂᙱᕐᑐᑦ ᑲᑎᖃᑦᑕᖅᑕᑦᑕᕝᕙᑦ ᒥᑭᑦᑐᕈᓗᐃᑦ ᒫᓂ 9 ᓴᓐᑎᒦᑕ ᐊᕙᓗᐊᒍᑦ. ᐅᓇ ᑐᑭᖃᖅᑐᖅ ᓱᑰ ᖄᖓᓃᑦᑐᖅ ᐃᓗᐊᓄᙳᕐᓯᒪᔪᒥ ᑕᓪᓚᒪᐃᖅᑯᓂ ᒥᑭᓐᓂᖅᓴᐅᕙᒃᑐᖅ ᐊᖓᖅᑕᐅᕋᑖᖅᑑ 8 ᐃᓐᓯ ᑲᐃᕚᑎᒍᑦ ᐊᒻᒪᓗ 10-ᓂ 12-ᓄ ᒥᑭᓐᓂᖅᓴᐅᓪᓗᓂ ᓇᑦᑎᐅᑉ ᐊᒡᓗᖓᓂᒃ. ᓇᑏᓪᓕ ᐊᒡᓗᖏᓐᓂᒃ ᒪᑐᐃᖓᑎᑦᑎᕙᒃᑯᑎᒃ, ᐅᕙᒍᓪᓕ "ᒪᑐᕙᒃᑕᕝᑦ" ᐊᖓᔪᓕᐊᕝᑦ ᖃᐅᔨᓴᖅᑕᐅᔪᒃᓴᒥ ᐱᐊᓂᒃᑳᖓᑦᑕ (ᐋᖅᑕᐅᓵᖅᑐᒥ ᓱᑯᒥ ᐅᑎᖅᑎᑦᑎᒍᑎᒃ ᐃᓚᖏᓐᓂᒃ). ᑲᑎᓕᒫᕈᑦᑎᒍᑦ ᓱᑰ ᐃᓗᐊᓂᙱᖅᑐᑦ ᖃᐅᔨᓴᖅᑕᐅᔪᒃᓴᓕᕆᓐᓇᒥᒃ, ᐃᒪᓐᓇ ᐊᖏᑎᒋᓇᔭᕐᑐᖅ 1 ᒦᑕ ᑐᖖᓂ ᐊᒻᒪ ᐊᖏᓃᖓ ᐃᒪᓐᓇᐅᓇᔭᖅᑯᓂ 2 m².

ᐊᔾᔨᙳᐊᕐᒥ ᐊᑖᓃᑦᑐᒥ ᑕᑯᔪᓐᓇᖅᑕᕝᑦ ᓱᑯᒥ ᑐᐱᕝᕕᕆᔭᔪ ᐅᒥᖓᑦ ᓄᓇᖓᑕ ᐅᐊᓇᖓᓂᒃ. ᐊᓯᐊᓂᓪᓕ ᐊᔾᔨᙳᐊᕐᒥ ᑐᐱᕐᓯᒪᕝᕕᕆᓚᐅᖅᑕᑦᑎᓂᓐ ᓇᓗᓇᕐᓯᒪᕆᒃᑐᖅ ᓇᓃᓚᐅᕐᒪᖔᑦ ᑐᐱᕐᓯᒪᕝᕕᕆᓚᐅᖅᑕᕝᑦ.

ᐊᔾᔨᙳᐊᖅ 3. ᖃᖓᑕᓲᒥ ᐊᔾᔭᓕᐅᕐᓯᒪᔪᖅ ᓴᖅᑭᑎᑦᑎᓯᒪᔪᖅ ᓱᑯᒥ ᑐᐱᕝᕕᖕᒥ ᐅᒥᖓᑦ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᓂᒃ. ᑐᐱᕐᓯᒪᔪᓐᓃᓚᐅᖅᑎᓪᓗᒋᑦ ᐅᓪᓗ ᐅᓄᙳᕆᑦᑐᑦ ᐊᓂᒍᕐᑎᓪᓗᒋ ᐅᓇ ᑐᐱᕐᓯᒪᕝᕕᐅᓚᐅᕐᑐᖅ ᓴᖅᑮᔭᕈᓐᓃᓚᐅᕐᑐᖅ.

14) ᐃᓕᓐᓂᐊᕈᒪᓂᖅ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᕐᒥᑦ

ᓄᓇᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐱᓕᕆᐊᖓ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᐃᑲᔪᖅᑐᐃᔪᖅ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐸᕐᓇᐅᓯᐅᖅᐸᒃᓱᑎᒃ ᐃᓂᒋᔭᐅᓂᐊᖅᑐᓂᒃ, ᑐᑭᒧᐊᖅᑎᑦᑎᕙᒃᓱᑎᒃ ᐊᒻᒪ ᖃᐅᔨᒪᑎᑦᑎᔨᐅᓪᓗᑎᒃ ᑲᓇᑕᒥ ᒐᕙᒪᒃᑯᓐᓂ, ᒐᕙᒪᐅᕆᑦᑐᓂᒃ, ᓯᓚᒃᑐᖅᓴᕐᕕᐊᓗᓐᓂᒃ ᐊᒻᒪ ᓄᓇᕐᔪᐊᒥ ᖃᐅᔨᓴᖅᑎᓂᒃ. ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᐃᑲᔪᕐᑐᖅ ᐱᓕᕆᐊᓂᒃ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐅᕙᙵᑦ ᑰᔾᔪᐊᕋᓗᒃ, ᒫᓂᑑᐸᒥ ᐸᐅᖓ ᐅᒥᖓᒫ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᑕ ᐃᓱᐊᓂᒃ, ᓄᓇᕗᑦ ᐊᒻᒪᓗ ᐅᕙᙵ ᔩᑲ/ᐊᓛᔅᑲ ᐃᓱᖏᓐᓂ ᒪᐅᖓ ᑲᓚᓖᑦ ᓄᓇᖓᓄᑦ ᐃᓛᓐᓂᒃᑯᑦ.

ᐃᑲᔪᕈᑎᒋᔭᐅᔪᓐᓇᖅᑐᑦ ᒪᑯᐊ ᖃᖓᑕᑎᑦᑎᓂᖅ, ᐊᒻᒪᓗ ᐅᕐᓱᐊᓗᒃᒥ, ᓴᓇᕝᕕᒃᒥ ᐱᓕᕆᔾᔪᑎᒃᓴᓂ ᐊᑐᖅᑐᐊᒐᒃᓴᓂᒃ, ᓴᓇᕝᕕᒃᒥ ᑐᓴᐅᒪᖅᑲᑦᑕᐅᑎᑦᑎᓂᖅ ᐊᒻᒪ ᐊᑦᑕᓇᖅᑐᒦᑦᑕᐃᓕᓂᖅᒧᑦ, ᖃᓄᐃᓕᐅᕈᑎᓂᒃ ᑐᓴᐅᒪᑎᑦᑎᓂᖅ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐃᓕᓐᓂᐊᕐᓂᕐᒧᑦ, ᐊᑐᖅᑎᑦᑎᓂᖅ ᐆᒥᖓ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᐱᓕᕆᕝᕕᒃ ᖃᐅᓯᐃᑦᑐᖅ, ᓄᓇᕘᒥᑦ ᐊᒻᒪ ᐊᐅᓪᓚᖅᑎᑦᑎᖅᑲᑦᑕᕐᓂᕐᒥᒃ ᐊᒻᒪ ᓇᒡᓯᐅᔾᔭᐅᔪᓂᒃ ᑲᒪᒋᔭᖅᑲᕐᓂᕐᒥᒃ ᐊᒻᒪ ᖃᐅᔨᒪᑎᑦᑎᓂᕐᒥᒃ. ᐅᓇ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᐱᓕᕆᕝᕕᒃ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᑐᖅᑕᐅᕙᒃᑐᖅ ᔭᓄᐊᕆᐅᑉ ᓄᙳᐊᓂ ᓯᑎᐱᕆ ᑎᑭᓗᒍ ᐊᕐᕌᒍᑕᒫ ᐊᒻᒪᓗ ᐃᓪᓕᖅᑲᐅᖅᓱᓂ ᓈᒪᒃᑐᓂᒃ 237ᓄ ᑎᑭᓯᒪᔪᓄᑦ, ᓴᐃᓕᕝᕕᖅᑲᖅᓱᓂ, ᐃᖅᑲᐃᓕᓴᕐᕕᒃ, ᑎᑎᕋᕐᕕᒃᓴᐃᑦ, ᓂᕿᓕᐅᕐᕕᖅᑲᖅᓱᓂ ᐊᒻᒪ ᓂᕆᕝᕕᖅᑲᖅᓱᓂ, ᐱᓕᕆᐊᓄᑦ ᐱᓕᕆᕝᕕᒃᓂ ᐊᒻᒪᓗ ᖃᐅᔨᓴᕐᕕᒃᒥ.

ᐅᓇ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᐃᖅᑲᓇᐃᔭᓂᒃ ᓴᕿᑎᑦᑎᕙᒃᑐᖅ, ᐃᓕᓐᓂᐊᖅᑎᓄᑦ ᐊᔪᕈᓐᓃᖅᓴᕈᑎᒃᓴᓂᒃ ᐊᒻᒪᓗ ᓇᖕᒥᓂᖅ ᐱᓕᕆᐊᖅᑲᖅᑐᓄᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥᐅᓂᒃ. ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥ ᐱᓕᕆᐊᓕᖓᓂ ᐃᑲᔪᕈᑎᐅᕙᒃᑐᖅ ᒪᐅᓇ ᐊᕐᖁᒧᑦ ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓂᒃ ᐅᓂᒃᑳᓕᐅᕐᓂᒃᑯᑦ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᑎᓂᒃ ᓄᓇᓕᖕᓂ ᑲᑐᔾᔨᖃᑎᖃᖓᓂ ᐱᓕᕆᖃᑎᖃᓕᖅᑎᑦᑎᕙᒃᓱᑎᒃ.

ᓇᓗᓇᐃᒃᑯᑎ ᐊᑖᓂ ᐃᓚᖃᕐᑐᖅ ᐅᑯᐊ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᖃᓄᐃᓕᐅᒐᒃᓴᓂᒃ ᐊᐅᓯᐃᑦᑑᑦ ᖃᓂᒋᔭᖓᓂᒃ ᐊᒻᒪ/ᐅᕝᕙᓘᓐᓃᑦ ᑐᕙᐃᔨᐃᑦᑐᖅᒥ ᖃᖓᑦᑎᐊᓵᓂᒃ ᐊᕐᖁᓂ. ᖃᐅᔨᓇᓯᒍᓐᓇᑦᑎᐊᖅᑐᓯ ᐱᓕᕆᐊᒃᓱᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᖃᕈᒪᓐᓂᕈᕕᑦ ᐱᓕᕆᐊᑎᒍᑦ.

ᐅᖃᕐᕕᖃᑦᑕᕐᓂᖓᓄᑦ ᐅᕙᓂ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᐅᓇ ᐅᖃᕐᕕᒋᓗᒍ **ᒪᐃᑯᓪ ᒥᐅᓂᐃ,** ᐊᐅᓚᑦᑎᔨ ᐱᓕᕆᐊᒥ ᑐᑭᒧᐊᖅᑎᑦᑎᓂᕐᒥᒃ ᐊᒻᒪ ᐱᓕᕆᕝᕕᒃᒥ (michael.meunier@nrcan-rncan.gc.ca) ᐅᕗᖓᓘᓐᓃᒃ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᐋᑐᕓᒥ ᑎᑎᕋᕝᕕᒃᒧᑦ (pcspottawa-ppcpottawa@nrcan-rncan.gc.ca). ᒪᐃᑯᓪ ᐊᒻᒪ ᐱᓕᕆᖅᑲᑎᒋᔭᕆ ᖁᕕᐊᓱᑦᑎᐊᕋᔭᕐᑐᑦ ᐃᓕᓐᓂᐊ ᐅᖅᑲᖅᑎᖅᑲᕐᓂᕐᒥᒃ ᐊᒻᒪ ᐅᖅᑲᐅᓯᖅᑲᕐᓂᕐᒥᒃ ᓯᕗᓪᓕᐅᑎᑦᑐᒪᔭᕐᓂ.

ᐅᕝᕙᑦᑕᐅᖅ ᐃᑲᔪᕈᑎᐅᒃᑲᓐᓂᕈᓐᓇᖅᑐᑦ:

- ᑎᑎᕋᕐᓯᒪᔪᑦ ᑕᒪᕐᒥ 2019-ᒥ ᐊᒻᒪ 2020-ᒥ ᐱᓕᕆᐊᖑᓂᒃᑯᑦ ᐃᑲᔪᖅᑕᐅᓯᒪᔪᑦ ᐅᑯᓄᖓ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᓄᑦ (PCSP) ᑕᑯᔪᓐᓇᖅᑕᓯ ᐊᑦᑕᑕᐅᑎᒃᑯᑦ ᐅᕗᓇ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/current-projects/10009.
- ᖃᐅᔨᒃᑲᓐᓂᕈᒪᒍᕕᑦ ᐆᒥᖓ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒥ (PCSP) ᑕᑯᔪᓐᓇᑕᓯ ᐅᕙᓂ: https://natural-resources.canada.ca/sites/nrcan/files/earthsciences/files/pdf/polar/PCSP-Brochure_eng.pdf
- ᖃᐅᔨᔪᓐᓇᖅᑐᓯ ᐱᓕᕆᐊᓄᑦ ᐃᑲᔪᕈᑎᒃᓴᓂᒃ ᐱᓇᓱᒍᑎᓂ ᐅᕙᓂ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/research-support-arctic-logistics-and-field-equipment-for-across-canada/10003.

- ᐊᕐᕌᒍᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒧᑦ ᐅᓂᒃᑳᑦ ᐅᖓᓂ ᐊᑦᑕᑕᐅᑎᒥ ᓇᓂᔪᓐᓇᖅᑕᓯ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/pcsp-publications/10011.

ᓇᓗᓇᐃᒃᑯᑎ 1. ᑎᑎᕋᖅᑕᐅᓯᒪᔪᑦ ᐅᑯᓄᖓ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᓄᑦ (PCSP) ᐃᑲᔪᖅᑕᐅᓯᒪᔪᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᒐᓛᖑᓂ, ᐅᓄᕐᑐᑦ ᐊᐅᓯᐃᑦᑑᑉ ᖃᓂᒋᔭᖓᓂᒃ ᐊᒻᒪ/ᐅᕙᕘᓅᓐᓃᑦ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ ᒥᓂᔅᑕᑎᒧᑦ ᐊᑐᕐᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃ (MPA) ᖃᓂᑦᑐᓄᑦ ᐊᕐᕌᒍᓄᑦ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓅᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᓯᓐ ᓯᐊᖕ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᒪᒋᐅᓪ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃ, ᐊᒃᓴᑎᓴᓐ ᕕᐅᑦ	ᓄᑖᖅ ᐃᒪᓛᖅ ᓯᓚᕐᔪᐊᕐᒧᑦ: ᓈᓚᐅᑎᒃᑯᑦ ᓯᓚᓕᕆᓂᖅ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑐᖓᓂ
ᑰᕆ ᒫᑎᐅᑉ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ	ᐊᐅᓯᐃᑦᑐᖅ	ᖃᖓᑕᔾᔮᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᖅ ᖁᑦᑎᒃᑐᕐᒥ ᐊᐃᕖᑦ ᐊᒻᒪ ᕿᓚᓗᒐᐃᑦ ᑑᒐᓖᑦ ᐅᓄᕐᓂᖕᒋᓐᓂᒃ
ᒪᐃᑯᓪ ᒧᕼᓐ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᓯᕙᑎᕝᕆ, ᐃᐅᓇᑲ, ᐊᐃᓴᒃᓴᓐ, ᐊᐅᓯᐃᑦᑐᖅ, ᒨᑦ ᐸᐃ, ᐅᓇ ᐳᐊᐃᓐᑦ, ᑲᐃᑉ ᐳᕌᕕᑕᓐᓴ, ᖃᐅᓯᐃᑦᑐᖅ, ᓯᐅᕙᓐᓴ ᕿᑭᖅᑕᖅ, ᑲᐃᑉ ᓕᕗᐹᓪ, ᕗᐊᑦ ᐅᕌᓴ, ᒐᐃᑦᓴHᐃᐊᑦ	ᐊᕐᕌᒍᒧᑦ ᓱᕋᒃᓯᒪᔪᓕᕆᓂᖅ ᐊᕙᑎᓕᕆᓂᕐᒥᒃ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᙵᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᓯᓚᓕᕆᕝᕕᒃᒥ – ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᒐᓚᐃᑦ
ᑯᓇᔅᑏᓐ ᒥᓯᐊᓪ	ᓄᓇᒥᙱᖅᑐᑦ ᑲᓇᑕᒥ	ᐃᐅᓇᑲ	ᐋᑎᒃ ᑯᐊ ((CORE) ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᖅ, ᑕᐅᑐᙵᓂᖅ, ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᐃᓚᐅᑲᑕᙵᓂᖅ)
ᒪᐃᐅᓪ ᕗᐊᐃᑦ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᓯᔅᑕᓐ ᐸᐃ	ᖃᐅᔨᓴᕐᓂᖅ ᐃᓚᐅᕈᑎᓂᒃ ᑕᓇᐅᕐᒥ ᐅᕐᓯᐊᓗᒃᑕᖃᑦᑕᕐᓂᖅᐸ ᓴᓗᒻᒪᖅᓴᐅᑎᐅᓇᔭᖅᑐᓂᒃ ᐅᑭᐅᕐᑕᖅᑑᑉ ᐅᐊᙵᖅᐸᓯᐊᑕ ᐱᖓᙳᖓᓃᑦᑐᑦ ᓯᒡᔭᕆᓐᓂᒃ
ᔩᓴᕙ ᒫᓐᑏᑦ	ᒐᕙᒪᒃᑯᓪ-ᓄᓇᖃᖅᑳᖅᓯᒪᔪᓕᕆᔨᒃᑯᑦ ᐊᒻᒪᓗ ᐅᑭᐅᕐᑕᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᐊᓅᑦ, ᐃᐅᓇᑲ	ᕿᑭᖅᑖᓗᒃ/ᖁᑦᑎᒃᑐᕐᒥ ᖃᐅᔨᓴᕐᓃᑦ 2022
ᐊᓕᒃᓵᓐᑐᕈ ᑲᓕ	ᓚᕓᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ Hᓐᑦ ᐊᐃᓚᓐ	ᓇᓗᓇᐃᔭᐃᓂᖅ ᖃᓄᐃᓕᖓᓂᖓᓂ ᐊᒃᑐᐃᔾᔪᑎᑦ ᑭᖑᓪᓕᖅᐹᖅᒥ ᓯᑰᑉ ᒥᒃᓵᓂ
ᑯᓇᔅᑕᕗ ᐅᒥᓚᓐ	ᑯᐃᓐᔅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᒃᓯᐱᑎᓴᓐ ᕕᐅᑦ, ᖃᐅᓯᐃᑦᑐᖅ	ᓯᓚᐅᑉ ᐊᓯᙵᖅᐸᓪᓕᐊᓂᖓᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᐅᖓᓂ ᒪᒋᐅᓪ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃᒥ
ᑕᐃᕕᑦ ᑎᑎᐃ	ᑯᐸᐃᒃ ᐅ ᓇᒡᔅᑭ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑦᒎ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᖕᒋᓐᓃᑦᑐᑦ, ᓯᑖᓐᓴ ᕕᐅᑦ ᐊᒻᒪ ᖃᓂᒋᔭᖕᒋᓐᓃᑦᑐᑦ, ᔭᐃᒃᒪ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᖕᒋᓐᓃᑦᑐᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᓯᓪᔭᐃᑦ ᖃᓄᐃᓕᖓᐅᕐᓂᖕᒋᑦ ᐊᒻᒪ ᐅᓗᕆᐊᓇᖅᑐᑦ ᐊᐅᓯᐃᑦᑐᖅᒥ ᐊᒻᒪ ᔩᓐᓴ ᓴᐅᓐ
ᒫᒃ ᓯᑭᑦᒧᐊ	ᒫᓐᑖᓇ ᓯᑕᐃᑦ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑐᕈᓚᕙ ᓘᓚᓐᓴ, ᑯᕉᑯ ᐸᐃ, ᐅᕌᓴᓘᑦ, ᒐᔅᑯᐊᐃᓐ ᐃᓐᓚᑦ	ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᖅ ᑕᕆᐅᕐᒥᐅᑕᓄᑦ ᐃᓂᒋᔭᐅᔪᓂᒃ ᐅᕗᓇ ᐃᐅᕈᐸ ᕌᓚᕗᓐᓴ (ESCHER): ᐱᓕᕆᕙᓪᓕᐊᓂᖅ ᐊᑐᖅᓱᑎᒃ ᖃᖓᑕᔪᓐᓇᖅᑐᓂᒃ ᐊᒻᒪ ᐃᒪᐅᑉ ᐃᓗᐊᑰᕈᓐᓇᖅᑐᓂᒃ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᐃᐅᕆᓐ ᒪᒃᓂᐅᓪ	ᓄᓇᒥᙵᖅᑐᑦ ᑲᓇᑕᒥ	ᒐᔅᑯᐊᐃᓐ ᐃᓐᓚᑦ	ᓴᐳᓐᓂᐊᕐᓂᖅ ᓄᐊᑦ ᐊᒥᐊᓕᑲᒥ
ᒪᐃᐅᓪ ᕗᐊᐃᑦ	ᒪᕆᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑕᓪᓗᕈᑎᐅᑉ ᑕᓯᕆᓐᓄᑦ ᐱᓕᕆᕝᕕᒃ	ᐋᖅᑭᒃᓯᐃᓂᖅ ᓄᑖᓂ ᐱᓕᕆᔾᔪᑎᓂᒃ ᐊᑐᕈᓇᕈᒪᓂᕐᒥᒃ ᐊᒻᒪ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᑕᕆᐅᓕᕐᓂ ᓂᒡᓕᓇᖅᑐᒥᒃ ᑕᓪᓗᕈᑎᐅᑉ ᑕᕆᐅᕆᓐᓂᒃ, ᒫᔅᑎᑐᑦ ᐊᒻᒪ ᑕᖅᑭᖅᑎᑑᕐᒐᓂᕐᒐᓄᑦ
ᑕᓂᔅ ᓚᓯᐊᓪ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᐋᑐᕚᒥ	ᐃᐅᕆᑲ	ᐊᒃᑐᖅᑕᐅᓯᒪᔾᔪᑎᑦ ᓂᓚᖃᕈᓐᓃᖅᐸᓪᓕᐊᓂᖓ ᓄᓇᐅᑉ ᖄᕐᒐᓃᑦᑐᓂᒃ, ᐃᒪᐅᑉ ᐃᕐᖁᓂᕐᒐᓂᒃ ᐊᒻᒪᓗ ᐃᒪᐅᑉ ᐱᐅᑎᒋᓂᕐᒐᓂᒃ.
ᓲᓴᓐ ᑯᑦᓴ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᑳᒍᕆᒥ	ᐋᓭ ᕗᐃᓐ ᑕᓯᖅ, ᐃᐅᕆᑲ, ᖃᐅᓯᐃᑦᑐᖅ	ᓴᖅᑭᐸᑉᐸᓕᐊᔪᑦ ᐋᓐᓂᐊᖅᑖᕐᓇᖅᑐᑦ ᖁᑦᑎᒃᑐᖅᒥ ᐃᓯᒐᔮᖃᖅᑐᓄᑦ – ᓄᓇᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ
ᐊᒥᓕ ᐅᕋᐳᑐ-ᓰᕋᓐ	ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ	ᐃᐅᕆᑲ ᓯᓚᓐᓂᐊᕐᕕᒃ, ᖃᐅᓯᐃᑦᑐᖅ	ᓴᖅᑭᐸᑉᐸᓕᐊᔪᑦ ᐋᓐᓂᐊᖅᑖᕐᓇᖅᑐᑦ ᖁᑦᑎᒃᑐᖅᒥ ᐃᓯᒐᔮᖅᑐᓄᑦ – ᖃᕐᒐᑕᔪᒧᑦ ᖃᐅᔨᓴᕐᓂᖅ
ᑲᓚᒪᓐ ᓴᕕᓚᐄ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᑲᐃᑉ ᕕᐅᕋ, ᑲᐃᑉ ᐱᐅᕋ, ᓂᕐᔪᑎᖃᕐᕕᒃ, ᑲᐃᑉ ᓕᑕᓐ, Hᐆᕼᐊᐅᔅ ᐃᓐᓚᑦ, ᐳᕆᓐᔅ ᓕᐅᐳᑦ ᕿᑭᖅᑕᖅ, ᐸᐃᑖᔾ ᐸᐃ	ᕚᒪ ᑎᕐᒥᐊᑦ ᐅᓄᕐᓂᕆᓐᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖓᓂ
ᒥᐅᕆᐊᓪ ᓚᒪᓕᓐ	ᓃᐳᕈᒃ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	T-MARS ᑐᐱᖃᕐᕕᒃ, ᒪᕆᐅᓪ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃ, ᐋᒃᓯᓪ Hᐊᐃᐳᒡ ᕿᑭᖅᑕᖅ	ᓄᓇ ᖃᓄᐃᓕᖓᓂᖓᓄᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᓄᓇᙱᐊᓕᕆᓂᖅ ᐃᒪᖃᕐᓂᐅᔪᓂᒃ ᐊᒻᒪ ᐅᔭᕋᐅᔭᖃᖅᑐᓂᒃ, ᐊᒃᓱᐱᑎᓴᓐ ᕕᐅᑦ, ᐋᒃᓯᓪ Hᐊᐃᐳᔅ ᕿᑭᖅᑕᖅ, ᓄᓇᕗᑦ ᒫᔅᓕᕆᓂᕐᒧᑦ
ᑯᕆᔅᑏᓐ ᑕᐅ	ᕗᐊᑐᓘ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑕᓪᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᖓᓂ ᑐᐱᖃᕐᓂᖅ	ᓄᓇ ᖃᓄᐃᓕᖓᓂᖓᓂᒃ ᐊᔾᔨᓕᐅᕆᑲᑕᖏᓂ ᑕᓪᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᖓᑕ ᑕᓯᕆᓐᓂᒃ
ᓘᒃ ᑰᓚᓐ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᐋᑐᕚᒥ	ᒫᓐᓴ ᓯᑯᑐᖃᖅ, ᓯᑦᑳᒥ ᑐᐱᖃᕐᕕᒃ, ᓯᑦᑲᐸ ᓯᑯᖓᓂ ᑕᓲᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᐊᐅᔪᐃᑦᑐᖅᒥᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂ ᐅᒥᖓᒪᑦ ᓄᓇᖓᑕ ᓂᒋᖅᐸᓂᐊᓂᒃ
ᒪᐃᔭ ᐸᑎᐊ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑦᒑ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᕆᓐᓃᑦᑐᑦ, ᓯᑖᓐᓴ ᕕᐅᑦ ᐊᒻᒪ ᖃᓂᒋᔭᕆᓐᓃᑦᑐᑦ, ᔭᐃᒃᒪ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᕆᓐᓃᑦᑐᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᐊᐅᔪᐃᑦᑐ-ᐃᒪᕐᓗ ᑲᑎᓐᓂᕆᑦ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᓂ
ᑖᓂᐅᓪ ᕗᐊᑎᐋ	ᒪᓐᑐᕆᐊᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ Hᓐᑦ ᐊᐃᓚᓐ	ᓄᓇᒥ ᐊᒃᑐᐊᔪᒃ ᓯᑯ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᑕ ᐅᑭᐅᖅᑕᖅᑐᖓᓂᒃ
ᑐᐊᑦᓂ ᕗᐃᓗ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ	ᐃᐊᕗᐃᓐ ᐸᐃ, ᑯᕆᔅᕕᐊᓪ ᐸᐃ	ᖁᑦᑎᒃᑐᖅᒥ ᕿᓚᓗᒐᐃᑦ ᐱᑕᖃᖅᑎᒋᓂᕆᑦᑕ ᖃᓄᐃᓕᖓᓂᕆᑦ
ᒍᕆᒡ Hᐊᓐᓄᕆ	ᐳᕆᑎᔅ ᑲᓚᒻᐱᐊᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᕘᑐᕋᑉ ᐹᔅ, ᓄᑦ ᐸᓂᓐᓯᓚ, PCSP ᐃᐅᕆᑲ, ᐹᓯ ᐸᓂᓐᓯᓚ, ᐳᕆᓐᓴᔅ ᒍᕆ ᐸᐃ, ᐊᓕᒃᓵᑐᕋ ᕕᐅᑦ, ᑲᐃᑉ ᐸᐅᓐᑎ	ᖁᑦᑎᒃᑐᖅᒥ ᓄᓇᒥ ᐆᒪᔪᐃᑦ ᓇᔪᒐᕆᑦ ᐊᕐᕇᒍᓂ 30-ᓂ ᖃᐅᔨᓴᖅᑕᐅᓚᐅᖅᓯᓂ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᙵᖅᐸᓪᓕᐊᓂᖓᓂᒃ ᑕᐅᑐᕐᓂᕐᒥ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖕᒐ ᓇᓃᓐᓂᖕᒐ	ᐱᓕᕆᐊᑉ ᐊᑎᖕᒐ
ᒪᓴᑭ ᐅᓯᑕ	ᓈᓴᓄᑦ ᐃᓯᑎᑰᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ, ᔭᐸᓐ	ᐆᑉᓗᔭ ᐸᐃ	ᓇᓗᓇᐃᕐᓯᓂᖅ ᐊᒻᒪ ᑐᑭᓯᕚᓪᓚᕐᓂᖅ ᐊᒃᑐᐃᔾᔪᑎᑦ ᓯᓚᒧᑦ ᐊᒻᒪ ᐊᔾᔨᖖᒋᑦᑑᑎᓄᑦ ᖁᑦᑎᒃᑐᕐᒥ
ᔫᓐ ᒧᐊᔅ	ᔪᐊᒃ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᒃᐸᑎᓴᓐ ᕕᐅᑦ	ᓇᓗᓇᐃᕐᓯᓂᖅ ᖃᓄᐃᓕᐅᕈᑎᐅᕚᓪᓕᐊᔾᔪᑎᑦ ᐅᕐᓯᐊᓗᐃᑦ (methane flux) ᓄᓇᒥ ᐊᒻᒪ ᒫᓴᒥ
ᕋᐅᓪ-ᒧᓇ ᑯᑑᕐ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ Hᓐᑦ ᐊᐃᓚᓐ	ᐊᒃᑐᐃᔾᔪᑎ ᐋᒃᓯᔭᓐ ᒪᑯᓄᖕᒐ ᐃᓚᐅᕈᑎᓄᑦ (redox-sensitive) ᐊᒻᒪ ᐃᒪᕐᒥᐅᑕᓂᒃ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐅᐊᖕᓇᖕᒐᓃᑏᒥᒃ ᑕᓯᕐᒥ
ᑰᓇ ᒫᑎᐅᑉ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ	ᒘᔅ ᕙᐅᑦ, ᐳᕈᒪᓐ ᐳᐊᐃᓐ, ᑭᐅᓂ ᑰᕝ	ᐱᐅᓯᕚᓛᖅᑎᑦᑎᓂᖅ ᖁᑦᑎᒃᑐᖅᕙ ᐊᐃᕚᑦ ᐅᓄᕐᓂᖕᒋᓐᓂᒃ ᖁᒻᒧᒃᑎᑕᐅᓯᒪᔫᒃᑯᑦ, ᖃᓄᐃᓕᐅᕈᑎᑎᒍ, ᐊᒻᒪ ᓱᑲᒃᑎᓕᕐᓯᒪᔪᒥᒃ ᐊᔾᔨᓕᐅᓇᓯᒪᔪᓂᒃ
ᒪᐃᐅᑦ ᕗᐊᐃᑦ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓛᔅᑦ Hᐋᒧ, ᑖᓴᓐ ᐊᐅᔪᐃᑦᑐᖅ, ᕗᐊᐃᑦ ᐊᐅᔪᐃᑦᑐᖅ, ᐋᒃᐱᑎᓴᓐ ᕕᐅᑦ, ᓭᐸᓴᒻ Hᐃᐊᓪ, ᑲᑐ ᐲᒃ	ᖃᐅᓯᓴᕐᓂᖅ ᐆᒪᔪᐃᑦ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖕᒐᓂᒃ
ᓘᕋ ᐳᕋᐅᓐ	ᑐᕌᓐᑐ ᒥᓯᓵᒐ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓇᓄᐃᑦ ᐃᑎᓪᓕᖕᒐ, ᓇᓄᐃᑦ ᐃᑎᓪᓕᖕᒐ, ᒪᕐᕈᓕᕐᑭᐅᑉ ᑕᓯᖕᒋᑦ	ᑕᓯᐅᑉ ᓯᑯᖕᒐᓂ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖕᒐᓂ
ᓯᑳᑦ ᓚᒧᕉ	ᑯᐃᓐᔅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑲᐃᑉ ᐸᐅᓐᑎ, ᒥᐊᕕᐊᓪ ᐊᐃᓚᓐ, ᐅᕌᓴᓘᑦ ᒥᒃᓵᓂ	ᓄᓇᒥ ᐊᒻᒪ ᐃᒪᕐᒥ ᐊᒃᑐᐃᔾᔪᑎᑦ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑎᑦ ᓯᓚᒧᑦ ᐊᒻᒪ ᓄᓇᐅᑉ ᐊᑖᓂ ᓯᑯᐃᑦ ᐊᓯᙳᕐᓂᖕᒋᑦ ᖁᑦᑎᒃᑐᖅᒥ
ᓘᕋ ᑖᓴᓐ	ᓄᓇᒥᙶᖅᑐᑦ ᑲᓇᑕᒥ	ᒪᓗ ᐊᐃᔅ ᑳ, ᐋᒃᐱᑎᓴᓐ ᕕᐅᑦ	ᐊᕆᑎᒋᓂᖕᒐᒍᑦ ᖃᓄᐃᓕᖕᒐᓂᖕᒐ ᐊᒻᒪ ᖃᓄᐃᐸᐸᓪᓕᐊᓂᖕᒐ ᐅᓇ ᕗᐊᐃᑦ ᐊᐅᔪᐃᑦᑐᖅ, ᐋᒃᓯᓪ Hᐊᐃᐳᒡ ᐊᐃᓚᓐ, ᓄᓇᕗᑦ
ᑳᑐᓇᓂ ᓱᕌᑦ	ᑯᐸᐃᑦ ᐊᒻᒪ ᓯᑯᑎᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ Hᐊᓐ ᐊᐃᓚᓐ, ᖃᐅᓯᐃᑦᑑᑉ ᒥᒃᓵᓂ	ᒪᐃᑯᕉᑉ ᓇᒧᙱᐅᕚᓪᓚᐊᓂᖕᒋᑦ: ᓴᖅᑭᑎᑦᑎᓂᖅ ᖃᐅᔨᓴᕈᑎᓂᒃ (cryospheric microbes) ᑰᒃᐸᓪᓚᐊᔪᓂᒃ ᐆᒪᔪᖃᕐᕕᖕᓂᒃ
ᑎᐅᓇᒃ ᒥᐅᓗ	ᑳᑕᓐ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᒥᐊᓐ ᐊᐃᔅ ᓯᐊᕝ, ᒥᐊᓐ ᕕᐅᑦ, >> ᕙᓪ, ᐃᐅᓇᑲ, ᐅᕌᓴᓘᑦ	ᒥᐊᓐ ᕕᐅᑦ ᓯᑯ ᐊᒻᒪ ᑕᓇᐅᑉ ᑲᑎᓐᓂᖕᒋᑦ: ᖃᓄᐃᓕᖕᒐᓂᖕᒋᑦ ᓯᑯᐃᑦ ᓄᓇᒧᑦ ᐊᒃᑐᐊᔪᑦ ᐊᒻᒪ ᐊᐅᔪᐃᑦᑐᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ
ᑕᐃᕝ ᑑᔭᔅ	ᓄᓇᒥᙶᖅᑐᑦ ᑲᓇᑕᒥ	ᐊᒐᓯ ᐊᐃᔅ ᑳᐸ, ᒦᒐᓐ ᐊᐃᔅ ᑳᐸ, ᐊᐅᓯᐃᑦᑐᖅ, ᑕᓪᓗᕈᑎ ᐊᐃᔅ ᑳᐸ, ᒥᐊᕕᐊᓪ ᐊᐃᔅ ᑳᐸ	ᑲᓇᑕᒥ ᐊᐅᔪᐃᑦᑐᓕᓇᓂᕐᒥᒃ ᐱᓕᕆᐊᒃᓴᖅ – ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᐃᑦ, ᓄᓇᕗᑦ ᐊᒻᒪ ᓄᓇᕐᓯᐊᖅ
ᕗᐊᕗᐃᒃ ᕕᓐᓴᓐ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐅᕌᓴᓘᑦ (ᒪᕿᐳᓕᕿ), ᑐᐊᔅ ᑕᓯᖅ (ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐ) ᐊᒻᒪ ᕗᐊᑦ Hᐊᓐᑦ ᕿᑭᖅᑕᖅ	ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐᑕ ᐅᐊᖕᓇᖕᒐᓂᒃ ᓯᓚᒥ ᖃᐅᔨᓴᕐᓂᖅ – ᓴᓐᑎᓂᐊᓪ ᐅᐊᖕᓇᖅ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᕞᓗᕆ ᐊᒪᕈᐊᓕᒃ	ᒥᕐᖑᐃᕐᓯᖅᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᓴᖅ ᐃᓐᓚᑦ, ᑕᓐᑎ ᐸᐃᑦ, ᑑᒻ ᑐᐱᕐᑲᕐᕕᒃ	ᖃᐅᓯᐃᑦᑐᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓯᖅᕕᒃᒥ ᐊᐅᓚᑕᐅᔾᔪᑎᑦ 2022/2023
ᐋᑕᒻ ᕗᒍᓴᓐ	ᒥᕐᖑᐃᕐᓯᖅᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᑳᐊᑦ ᒃᑲᖑ, ᓚᐃᒃ ᕼᐊᐃᔭᓐ, ᐅᕋᒍᔅ ᑰᒃ, ᑕᖅᑯᐊᕆ ᕕᐅᑦ, ᖃᐅᓯᐃᑦᑐᖅ	ᖁᑦᑎᓂᕐᐹᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓯᖅᕕᒃᒥ ᐊᐅᓚᑕᐅᔾᔪᑎᑦ 2022
ᒍᐊᑕᓐ ᐅᓯᓐᓯᑭ	ᑳᐊᔅᑐᓐ ᐋᓐᑎᐅᕆᐅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕼᐃᐅᑕᓐ ᕆᑳ ᕞᓕ	ᐋᖅᑭᒃᓱᐃᒃᑲᓐᓂᕐᓂᖅ ᐊᒃᑐᖅᑕᐅᕐᓂᒍᑎᕕᓂᕐᓂ ᕼᐃᐅᑕᓐ ᐊᒃᑐᐃᓂᕐᒧᑦ ᓴᓇᓯᒪᔭᖓᓂᒃ, ᓄᓇᕗᑦ
ᓕᓐᑕ ᒪᓚᓴᓐ	ᐃᓄᐃᑦ ᐱᖁᑎᖏᓐᓂᒃ ᓇᐅᓯᕐᖢᖅᑏᑦ	ᐅᕌᓴᓘᑦ, ᒨᐊᕆᓐ ᐳᐊᐃᓐ, ᑕᓪᓗᕈᑎ, ᒥᑦᑎᒪᑕᓕᒃ	ᐊᓯᐅᑎᑦᑕᐃᓕᓂᖅ ᒨᐊᕆᓐ ᐳᐊᐃᓐ: ᓯᓚᐅᑉ ᐊᓯᙱᕐᓂᖓᓄᑦ ᐅᓗᕆᐊᓇᖅᑐᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᓄᓇᒥ ᐃᑦᑕᕐᓂᓴᕐᓂ ᐱᑲᑕᖓᓂᖅ
ᑑᒪᑦ ᐋᓐᑐᓂᐊᐃᔅ	ᓚᕖᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑕᒃᐱᐅᕆ ᕞᓕ, ᓚᐃᒃ ᕼᐊᐃᔭᓐ	ᖃᓄᐃᓕᐅᕈᓯᖓ ᐊᒻᒪ ᖃᓄᐃᑉᐸᓪᓕᐊᓂᖓ ᐆᒪᔪᐃᑦ ᓇᔪᙵᕆᑦ ᓯᑕᒃᐱᐅᕆ ᕞᓕᒥ, ᐅᒥᖓᑦ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᓂᒃ
ᔫᓯᐊ ᑭᖕ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐃᐅᕆᑲ, ᓄᓇᕗᑦ	ᐋᖅᑭᒃᓯᐃᕙᓪᓕᐊᓂᖅ ᓄᑖᒥᒃ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑐᖅᒐᑕ ᕿᑭᖅᑕᒐᓚᖕᒋᑦᑕ ᑕᕆᐅᑉ ᓯᑯᖕᒋᓐᓂ ᐅᑯᓐᖓ ICESat-2 (ᓄᕗᔭᓂᒃ ᐊᒻᒪ ᓄᓇ ᖁᕝᕙᓯᖕᓂᖓᓄᑦ ᓵᑎᓚᐃᑦ-2)
ᒪᐃᑯᓪ ᐳᕿᕼᐋᑦ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐃᐅᕆᑲ, ᓄᓇᕗᑦ	ᐱᕐᑯᑎᓂᒃ ᐃᑲᔪᖅᑕᐅᓂ ᐃᐅᕆᑲ ᓯᓚᓐᓂᐊᕐᕕᒃᒥ ᐃᓚᒋᔭᐅᓪᓗᓂ ᑲᓇᑕᒥ ᐱᓕᕆᐊᕆᔭᐅᔪᒥᒃ Canadian Brewer Spectrophotometer Network operation
ᐋᓕᓴᓐ ᑯᕆᔅᑎᓗ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᐅᓯᐃᑦᑐᖅ ᐊᒻᒪ ᐅᕌᓴᓘᑦ, ᓄᓇᕗᑦ	ᖃᖓᑕᓂᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᖅ ᓄᓇᒧ ᐊᑕᔾᔪᑎᒥ ᑕᕐᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᖓᓂ
ᐅᕆᑦᓴ ᑎᕞᓪ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐊᐃᓴᒃᓴᓐ (ᐃᓚᕝ ᐅᕆᓐᓴ ᐊᐃᓚᓐ), ᐅᕇ ᐳᐊᐃᓐ (ᒥᐊᕕᐊᓪ ᐊᐃᓚᓐ), ᓯᑏᕙᓐᓴ ᐊᐃᓚᓐ, ᑿᐊᑦ ᐅᕌᔅ (ᓴᒧᓴᑦ ᐊᐃᓚᓐ), ᒐᐃᔅᕼᐃᐊᑦ ᐊᐃᓚᓐ, ᑲᐃᑉ ᓕᕗᔻᓪ (ᓯᕐᒥᓕᒃ), ᓯᕙᑎᕖᒡ (ᐋᒃᓯᓪ ᕼᐊᐃᐳᒡ ᐊᐃᓚᓐ) ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᖅ (ᐅᒥᖕᒪᑦ ᓄᓇᖓ), ᓄᓇᕗᑦ	ᐊᕐᕌᒍᒧᑦ ᓱᕋᒃᓯᒪᔪᓕᕆᓂᖅ ᐅᑯᐊ ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᐊᒻᒪ ᓯᓚ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄ ᑲᓇᑕᒥ ᓯᓚᓕᕆᕝᕕᖕᒋᓐᓂᒃ – ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᓚᓚᐃᑦ
ᒍᕌᓐ ᑭᐊᑯᕆᔅᑦ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐊᐅᓯᐃᑦᑐᖅ, ᓄᓇᕗᑦ	ᐅᓄᕐᓂᖕᒋᑦ ᖁᐊᖑᓭᓇᖅᑐᒦᑦᑐᑦ ᓇᐅᔭᕞᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ ᐊᒻᒪ ᑕᕐᓗᕈᑎᐅᑉ ᕿᑭᖅᑕᕆᓐᓂ
ᐊᓕᒃᓵᓐᑐᕈ ᑲᓕ	ᓚᕖᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᒃᓱᐱᑎᓴᓐ ᕕᐅᑦ (ᐋᒃᓯᓪ ᕼᐊᐃᐳᒡ ᐊᐃᓚᓐ), ᐅᕌᓴᓘᑦ (ᒪᕐᕿᓕᕿ), ᕗᐊᑦ ᕼᐊᓐᑦ ᐊᐃᓚᓐ ᐊᒻᒪ ᑐᐊᔅ ᑕᓯᖅ (ᐅᒥᖕᒪᑦ ᓄᓇᖓ), ᓄᓇᕗᑦ	ᓯᓚᐃᓐᓇᕐᒥᙳᖅᑐᑦ ᐱᐅᔪᓐᓃᕈᑎᐅᔪᓐᓇᖅᑐᑦ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖅᒥ ᐅᑭᐅᕐᑕᖅᑐᖓᓂ ᐃᒪᒥ, ᓯᑯᒥ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᒫᒃ ᓚᒫᑦ	ᓄᓇᒥᓪᓚᖖᑦ ᑲᓇᑕᒥ	ᐃᐅᕆᑲ ᐊᒻᒪ ᐅᕋᓴᔫᑦ, ᓄᓇᕗᑦ	ᐃᐅᕆᑲ ᖃᐅᔨᓴᕈᑎᖏᓐᓂᒃ (geomagnetic electronic) ᐊᓯᔾᔨᖅᓯᓂᖅ
ᓂᑯᓚᔅ ᓚᑰᒻ	ᒪᓐᑐᕆᐊᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓱᕐᒥᓕᒃ, ᐃᒡᓗᓕᐅᑉ ᕿᑭᖅᑕᖓ ᐊᒻᒪ ᐃᐅᕆᑲ, ᓄᓇᕗᑦ	ᐋᑎᒃ ᐃᒻᐸᒃᔅ (Arctic IMPACTS:) ᐆᒪᔪᐃᑦ ᓇᔪᖏᓐᓂᑦ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖏᓐᓂᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ
ᑯᕆᔅᑏᓐ ᒥᓯᐊᓪ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒨᓪᓗ ᑲᓇᑕᒥ	ᐊᓘᑦ, ᓄᓇᕗᑦ	ᐋᔾᔨᖕᒋᑦᑑᑎᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᒃᓴᖅ (MAP) – ᑭᖑᓪᓕᖅᐸᖅ ᓯᑯ
ᕗᐃᓐ ᐳᓛᑦ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐃᐅᕆᑲ ᐊᒻᒪ ᐊᒃᓯᐱᑎᓴᓐ ᕕᐅᑦ (ᐋᒃᓱᓪ ᕼᐊᐃᐳᒡ ᐊᐃᓚᓐ), ᓄᓇᕗᑦ	ᖃᓄᐃᑐᐃᓐᓇᕆᐊᖃᕐᓂᖓ ᓯᑯᖃᑦᑎᐊᖅᑐᖅ ᓄᓇᐅᑉ ᐊᑖᓂ ᓂᒡᓚᓱᒃᑐᒥᒃ ᐊᕙᑎᒋᔭᒥ ᓯᓚ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓄᑦ
ᕕᓐᓴᓐᑦ ᓴᐃᓐᑦ ᓗᐃ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓚᐃᒃ ᕼᐊᐃᔾᔪᓐ, ᖁᑦᑎᓂᕐᐹᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓯᖅᕕᒃ, ᓄᓇᕗᑦ	ᐊᒃᑐᖅᑕᐅᔾᔪᑎ ᓱᒃᑲᔪᒥᒃ ᐊᐅᔪᐃᑦᑐᓂᙱᖅᑐᓂᒃ ᐃᒪᕐᓂ ᐊᒻᒪ ᓯᓚᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᑦ

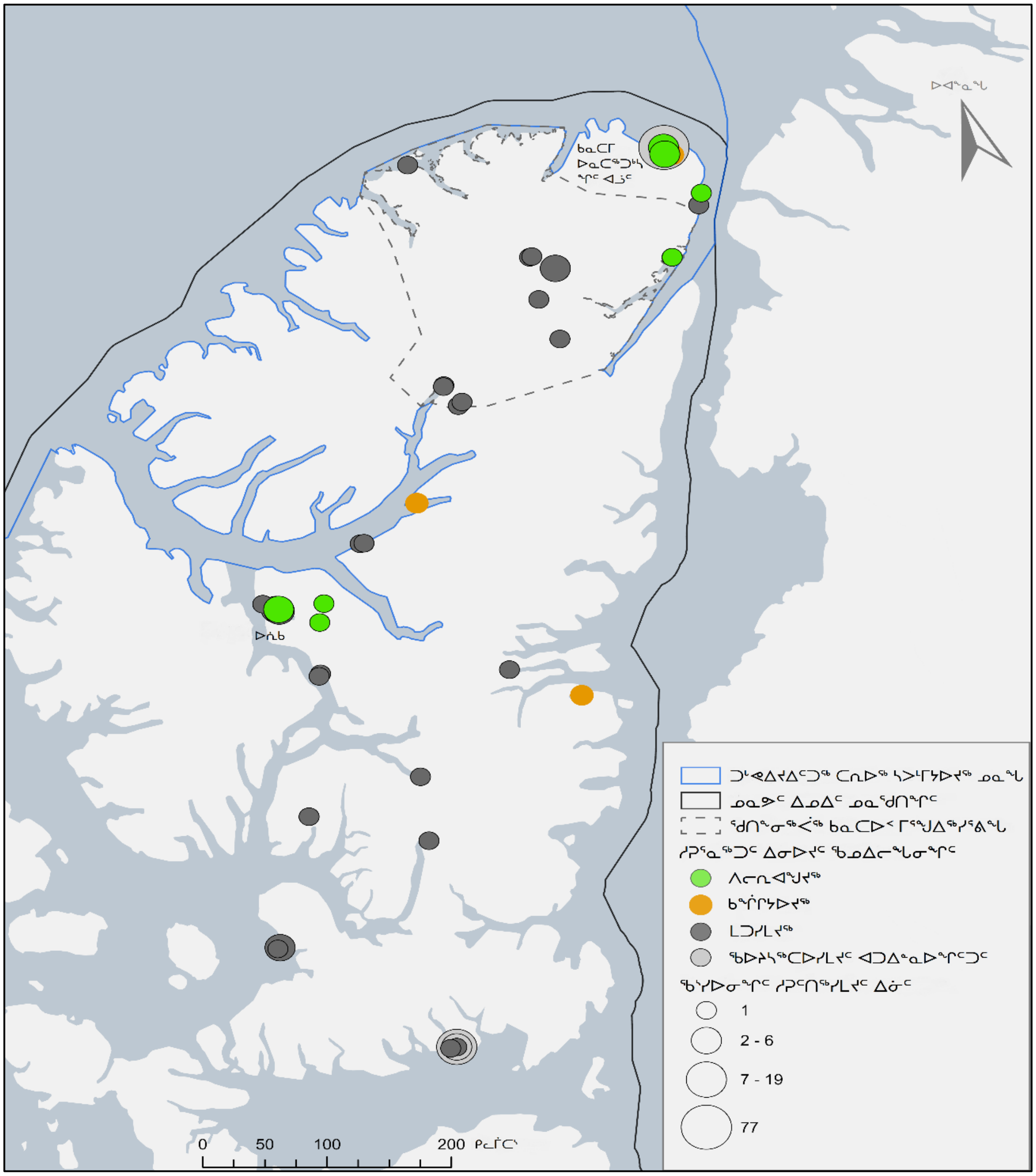
15) ᖃᓄᐃᓕᐅᕐᒪᑕᓕ ᓴᓗᒻᒪᖕᓴᐃᓂᒃᑯᑦ ᐅᓇᑕᖅᑐᒃᓴᓄᑦ ᕿᒪᒃᑕᐅᓯᒪᔪᓂᒃ, ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓂᒃ ᐊᒻᒪᓗ ᑲᓇᑕᒥᒃ ᒐᕙᒪᒃᑯᑦ ᐱᓕᕆᕝᕕᖕᒋᓐᓂᒃ ᕿᒪᒃᑕᐅᓯᒪᔪᓂᒃ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ?

ᐃᓚᒃᑲᓂᖏᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᓄᐊᑕᐅᓯᒪᔪᑦ ᐊᓯᖏᓐᓂᒃ ᐃᓂᐅᔪᓂᒃ ᐊᐅᓯᐃᑦᑑᑉ ᐅᐊᓐᓇᖓᓂ ᕿᑭᖅᑖᓗᒃ ᓄᓇᕘᑉ ᒐᕙᒃᑯᓐᓂ (GNWT) ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ ᐊᒻᒪ ᒐᕙᒪᑐᖅᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ (FCSI). ᐊᑐᐃᓐᓇᐅᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᒥᓃᑦ ᓇᐃᒡᓕᒋᐊᖅᓯᒪᔪᑦ ᑲᑎᙵᓪᓗᑎᒃ ᐊᔾᔨᙳᐊᖅ 4, ᓇᓗᓇᐃᒃᑯᑕᑦ 2. ᓄᓇᕗᑦᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓ ᓄᐊᑕᐅᓯᒪᔪᑦ ᐅᖃᐅᓯᐅᓯᒪᔪᑦ ᐅᖅᓱᐊᓗᐃᑦ ᐊᒻᒪ ᐊᓯᖏᑦ ᐅᓗᕆᐊᓇᖅᑐᑦ ᑯᕕᔪᕕᓃᑦ ᓄᓇᕗᒻᒥ ᐊᒻᒪ ᓄᓇᕗᑦᐊᕐᒥᑦ. ᒐᕙᒪᑐᖅᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ ᐃᓚᖅᑲᖅᐳᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᖃᐅᔨᒪᔭᐅᔪᓕᒫᓂᒃ ᐊᒻᒪ ᑲᕐᕿᕆᔭᐅᔪᓂᒃ ᓱᕈᒃᓯᒪᔪᓂᒃ ᐃᓂᓂᑦ ᐊᐅᓚᑕᐅᔪᓂᒃ ᒐᕙᒪᑐᖅᑲᒃᑯᑦ ᐱᓕᕆᕝᕕᖕᒋᓐᓄᑦ, ᑐᑦᑕᕐᕕᖕᒋᓐᓄᑦ ᐊᒻᒪ ᑯᖃᐅᓐ ᑯᐊᐳᕆᓴᖕᒋᓐᓄᑦ.

ᐊᒥᓲᓂᖅᓴᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓃᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ ᒪᑐᔭᐅᓯᒪᔪᖅ ᕿᒥᕐᕈᔭᐅᓂᑰᓪᓗᑎᒃ, ᖃᐅᔨᓴᖅᑕᐅᓂᑰᓪᓗᑎᒃ, ᓴᓗᒻᒪᖅᓴᖅᑕᐅᓂᑰᓪᓗᑎᒃ ᐅᑳᓘᓐᓃᑦ ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᖅᑕᐅᓂᑰᓪᓗᑎᒃ. ᐊᑐᐃᓐᓇᐅᔪᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᑖᒃᑯᓇᙵᑦ ᒪᕿᕐᓂᒃ ᖃᐅᔨᔭᐅᓂᑰᔪᓂᒃ ᑐᑦᑕᕐᕕᖕᓂᑦ ᓇᓗᓇᐃᖅᓯᔪᑦ ᑯᓕᓂᑦ ᐱᓕᕆᐊᖑᔪᓂᒃ ᐃᓂᑕᖃᖅᑐᖅ (ᑕᓪᓕᒪᑦ ᖃᓂᒋᔭᖓᓂ CFS ᐊᓘᑦ, ᑎᓴᒪᑦ ᑕᐅᕙᓂ ᐅᕙᓘᓐᓃᑦ ᖃᓂᒋᔭᖓᓂ ᐃᐅᓕᑲ, ᐊᒻᒪ ᐊᑕᐅᓯᖅ ᕈᐊᑦ ᑳᖑᒋᑦ) ᐊᒻᒪ ᐱᖓᓱᑦ ᑲᕐᕿᕆᔭᐅᔪᑦ ᐃᓂᐅᔪᑦ (ᐊᑕᐅᓯᖅ ᓴᓇᙳᐊᕐᕕᒃ ᐸᓖᓱᒃᑯᑦ ᑎᑎᕋᕐᕕᖓᑕ ᐃᓂᖓᓂ, ᐊᑕᐅᓯᖅ ᑎᐳᕕᐅᓪ ᕕᐅᔪᐊᕐᒥ, ᐊᒻᒪ ᐊᑕᐅᓯᖅ ᐊᓘᑦᒥ). ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑏᑦ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ ᓄᓇᕗᑦᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑎᖏᑦ ᐱᒋᐊᕈᑎᓖᑦ “ᑯᕕ-” ᓄᓇᕗᑦᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ, ᐊᓯᓕᒫᖏᑦ ᐃᓂᐅᔪᑦ ᑕᐃᑲᙵᖖᑦ ᒐᕙᒪᑐᖅᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ. ᐃᓂᖓᑕ ᖃᓄᐃᓕᖅᑲᓂᖓ ᑐᕌᖓᔪᖅ ᖃᓄᐃᓕᐅᖅᑐᖅᑲᖅᒪᖕᖖ ᒫᓐᓇᐅᔪᖅ ᐃᓂᒥᑦ. ᑕᐃᒪᐃᑦᑐᖅ “ᐱᓕᕆᐊᕈᔪᖅ” ᐃᓂᐅᔪᖅ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᔪᖅ ᓱᕈᒃᓯᒪᔪᖅ ᐃᓂ ᐅᑎᖅᑎᑕᐅᕆᐊᓕᒃ ᖃᓄᐃᓕᐅᕐᓂᒃᑯᑦ ᐅᕙᓘᓐᓃᑦ; “ᒪᑐᓯᒪᓂᕋᖅᑕᐅᓗᓂ” ᐃᓂ ᐅᓂᐅᕗᖅ ᖃᓄᐃᓕᐅᕈᑕᐅᒃᑲᓂᕆᐊᑐᙱᑦ; ᐊᒻᒪ “ᑲᕐᕿᕆᔭᐅᔪᖅ” ᐃᓂ ᖃᐅᔨᓴᖅᑕᐅᒃᑲᓂᕆᐊᓕᒃ ᐃᓂᐅᔪᖅ ᓇᓗᓇᐃᖅᑕᐅᒐᔭᕐᒪᖖᖅ ᓱᕈᒃᓯᒪᓂᕐᒧᑦ ᐃᓂᐅᓂᕐᒧᑦ. ᖃᓄᐃᓕᐅᕈᑏᑦ ᐅᕙᑦᑎᓐᓂ ᐅᖃᕐᒪᑕ ᖃᓄᐃᑦᑐᖃᕐᒪᖅ ᐃᓂᒥᑦ, ᓲᕐᓗ ᐅᑎᖅᑏᓂᕐᒧᑦ ᐅᕙᓘᓐᓃᑦ ᖃᐅᔨᓴᕐᓂᕐᒥᑦ.

ᓄᓇᕗᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᐊᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕝᕕᖓ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ https://www.gov.nt.ca/ecc/en/spills, ᐊᒻᒪ ᑖᓐᓇ ᒐᕙᒪᑐᕐᒃᑯᑦ ᓱᕈᕐᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᑦ ᐅᕙᓂ https://www.tbs-sct.gc.ca/fcsi-rscf/home-accueil-eng.aspx ᐊᒻᒪ https://www.tbs-sct.gc.ca/fcsi-rscf/numbers-numeros-eng.aspx?qid=1680451. ᑐᑭᓯᒋᐊᕈᑎᑦ ᒐᕙᒪᑐᕐᒃᑯᓐᓂ ᓱᕈᕐᓯᒪᔪᓄᑦ ᐃᓂᐅᔪᓄᑦ ᖃᓄᐃᓕᐅᕆᐊᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑎᖓᓄᑦ (FCSAP) ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ https://www.canada.ca/en/environment-climate-change/services/federal-contaminated-sites/action-plan.html.



ᐊᔾᔨᙳᐊᖅ 4. ᓄᓇᙳᐊᖅ ᑕᑯᒃᓴᐅᑎᑦᑎᔪᖅ ᒪᑐᓯᒪᔪᓂᒃ, ᐱᓕᕆᐊᖑᔪᓂᒃ ᐊᒻᒪ ᑲᒃᑦᑏᕆᔭᐅᔪᓂᒃ ᓱᕈᕐᓯᒪᔪᓂᒃ ᐃᓂᓂᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ, ᓄᓇᕗᑦ. ᓇᑭᙶᕐᓂᖓ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ: ᓄᓇᕗᐊᕐᒥ ᒐᕙᒪᒃᑯᓐᓂ (GNWT) ᑯᕕᐊᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕝᕕᖓᓂ ᐊᒻᒪ ᒐᕙᒪᑐᕐᒃᑯᑦ ᓱᕈᕐᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ (FCSI), ᐊᑐᐃᓐᓇᑦ ᒪᐃ 2023

ᓇᓗᓇᐃᒃᑯᑕᑦ 2. ᑎᑎᕋᖅᓯᒪᔪᑦ ᐱᓕᕆᐊᖑᔪᑦ ᐊᒻᒪ ᑳᓐᒋᕐᒋᔭᐅᔪᑦ ᓱᑭᒃᓯᒪᔪᑦ ᐃᓃᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ, ᑐᑭᓯᒋᐊᕈᑎᒃᓴᓪᓗ ᐅᓂᒃᑳᖅᑐᒥᑦ ᑲᑐᔾᔨᖃᑎᒌᓂᑦ (ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ [CIRNAC]; ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ [DFO]; ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ [DND]; ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᑲᓇᑕᒥ [ECCC]; ᒥᕐᖑᐃᖅᓯᕐᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ [PCA]; ᕈᐃᔪᑦ ᑲᓇᑎᐊᓐ ᐸᓖᓯᒃᑯᑦ [RCMP]), ᓱᕈᓐᓇᖅᑐᑦ (ᐅᖅᓱᐊᓗᒃᓂᙳᖅᑐᑦ ᐸᐅᕿᔪᑦ [PHC]; ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᕝᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ [BTEX]; ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ [PAH], ᐊᖏᓂᖏᑦ, ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑕᐅᔪᑦ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᔫᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚᐅᖅᑐᖅ ᐅᑦᑐᖓ	ᑐᑭᒧᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒌᑦ	ᓱᕈᕐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᐸᓖᓇᒃᑐᑦ ᒦᑕᑦ)	ᖃᓄᐃᓕᐅᕈᑏᑦ
286	ᓚᓐᑳᓐ ᑕᓯᐅᔭᕐᔪᐊᖅ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.0833	-62.0000	ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐅᖅᓱᐊᓗᒃᓂᙳᖅᑐᑦ ᐸᐅᕿᔪᑦ (PHC)	12	ᐱᒋᐊᙱᒪᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
2747	ᐃᐅᓕᒃ ᕿᑦᑎᒃᑐᒥᑦ ᓯᓚᓐᓂᐊᕐᕕᒃ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.9908	-85.8586	ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᑲᓇᑕᒥ (ECCC)	ᐅᖅᓱᐊᓗᒃᓂᙳᖅᑐᑦ ᐸᐅᕿᔪᑦ (PHC), ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᕝᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ (PAH), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	15750	ᐅᑎᖅᑏᓂᕐᒧᑦ/ᐅᓗᕆᐊᓇᖅᑐᓂᒃ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᓕᕆᐊᖑᔪᖅ.
8328	ᕗᐊᑦ ᑳᓐᒍ ᐃᓂᑐᕐᑲᖅ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	81.7522	-64.8261	ᒥᕐᖑᐃᖅᓯᕐᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (PCA)	ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ (PAH), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	1265	ᐅᑎᖅᑏᓂᕐᒧᑦ/ᐅᓗᕆᐊᓇᖅᑐᓂᒃ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᓕᕆᐊᖑᔪᖅ.
24258	ᕈᒧᓚᔅ – ᐹᓐᐋᒃᑎᒃ C-42 ᑭᓈᓗᓯᐅᕐᕕᐅᑉ ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.8526	-84.3764	ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᕝᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ (PAH), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	3500	ᐅᑎᖅᑏᓂᕐᒧᑦ/ᐅᓗᕆᐊᓇᖅᑐᓂᒃ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᓕᕆᐊᖑᔪᖅ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᒍᓯᐊ / ᓇᒥᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚ ᐅᖅᑐᖅ ᐅᓪᓗᖓ	ᑐᑭᒧᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒌᑦ	ᓱᕋᕐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᐸᓗᓐᑐ ᑦ ᒦᑕᕐ)	ᖃᓄᐃᓕᐅᕈᑏᑦ
24259	ᔭᒥᓇᐃ – ᐹᓐᐋᒃᑎᒃ E-10 ᑭᓈᓗᓯᐅᕝᕕᐅᑉ ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.9902	-84.0690	ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐅᖅᓱᐊᓗᓐᓂᙳᖅᑐ ᑦ ᐸᐅᕿᔪᑦ (PHC), ᓴᕝᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	1500	ᐱᕆᐊᙳᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
27530	ᓂᐅᓪ ᑐᕆᕝᑦ ᖓᓖ ᖃᐅᔨᓴᕝᕕᒃ (ᐸᑉᒪᓐ – ᐊᓘᕐ)	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4535	-62.5135	ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓ ᓄᑦ ᑲᓇᑕᒥ (ECCC)	ᐅᖅᓱᐊᓗᓐᓂᙳᖅᑐ ᑦ ᐸᐅᕿᔪᑦ (PHC)	0	ᐱᕆᐊᙳᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
202470 06	ᐊᓘᑦ ᐱᓕᕆᕝᕙᓪᓗᐊᑕ ᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4981	-62.3367	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓱᐊᓗᓐᓂᙳᖅᑐ ᑦ ᐸᐅᕿᔪᑦ (PHC), ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ (PAH), ᓴᕝᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	14500	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕆᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
202470 25	ᐊᓘᑦ Tx ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4528	-62.5020	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓱᐊᓗᓐᓂᙳᖅᑐ ᑦ ᐸᐅᕿᔪᑦ (PHC)	600	ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᔭᕇᖅᑕᐅᔪᖅ. ᐅᑎᖅᑏᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᕆᐊᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑎ ᐱᕙᓪᓕᐊᕈᑕᐅᔪᖅ.
202470 29	ᐊᓘᑦ ᖃᖓᑕᓲᒃᑯᕝᕕᒃ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4998	-62.3611	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓱᐊᓗᓐᓂᙳᖅᑐ ᑦ ᐸᐅᕿᔪᑦ (PHC), ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᕝᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᓴᕝᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	3	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕆᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
700690 14	ᐃᐅᓕᑲ – ᐅᐊᖕᓇᖓᓂ ᒥᕝᕕᐅᑉ ᖃᖓᑕᓲᒃᑯᕝᕕᐊ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.9977	-85.8406	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓱᐊᓗᓐᓂᙳᖅᑐ ᑦ ᐸᐅᕿᔪᑦ (PHC), ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᕝᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX) ᐊᒻᒪᓗ ᐹᓕᓯᓕᓐ	1755	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕆᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᒍᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚ ᐅᖅᑐᖅ ᐅᓪᓗᖓ	ᑐᑭᒧᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᒌᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒋᑦ	ᓱᕈᕐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᐸᑰᓇᒃᑐᑦ ᒦᑕᕐ)	ᖃᓄᐃᓕᐅᕈᑎᑦ
							ᑎᐹᕐᑭᔪᑦ ᐸᐅᕐᑭᔪᑦ (PAH)		
1091	ᓴᓇᖑᐊᕐᕕᒃ ᐸᓖᓯᒃᑯᑦ ᑎᑎᕋᕐᕕᖓᑕ ᐃᓂᖓ	ᑳᒌᑦᔭᐅᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	78.8798	-75.7546	ᐸᓖᓰᑦ (RCMP)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐸᕐᓇᑕᐅᓯᒪᔪᖅ.
16525	ᑎᐳᕕᐅᓪ ᕕᐅᔪᐊᑦ (ᖃᐅᔨᓴᖅᑕᐅᓯᒪ ᖕᒋᑦᑐᖅ)	ᑳᒌᑦᔭᐅᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	80.6069	-79.4792	ᐃᖃᓗᓕᕆᔾᔪᑎᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔾᔪᑎᒃᑯᓪᓗ ᑲᓇᑕᒥ (DFO)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᖅ. ᐱᒋᐊᖕᖓᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
25114	ᐊᓘᑦ – ᐱᔪᓐᓇᖅᑎᑕᐅ ᖕᒋᑦᑐᖅ ᖁᑭᐅᓯᔭᕐᕕᒃ	ᑳᒌᑦᔭᐅᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4246	-62.1835	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐸᕐᓇᑕᐅᓯᒪᔪᖅ.

*ᒪᑐᓯᒪᔪᑦ ᐃᓃᑦ ᐃᓚᓕᐅᑎᓯᒪᖕᒋᑦᑐᑦ ᑖᒃᑯᓂ ᓇᓗᓇᐃᒃᑯᑕᕐᒥᑦ ᓴᓗᒪᖅᓴᖅᑕᐅᓯᒪᖓᑕ ᐊᒻᒪ/ᐅᑯᐊᓘᓐᓃᑦ ᖃᓄᐃᓕᐅᕈᑕᐅᕆᐊᑐᒍᓐᓂᕐᒪᑕ. ᐃᓂᐅᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᓂᒃ ᐱᑕᖃᖕᒋᑦᑐᓄᑦ ᐊᑐᐃᓐᓇᐅᔪᑦ ᐃᓱᒪᒋᓗᒍ ᖃᓄᐃᓕᖓᓂᖏᑦ ᐃᓚᓕᐅᑎᓯᒪᓚᐅᖕᒋᒻᒥᔪᑦ.

ᐃᓚᒍᑕᖓ 2. ᑐᕝᕙᐃᑦᐃᑦᑐᖅ ᒥᓂᔅᑕᑎᒎᑦ ᐊᑐᕐᑯᔭᐅᔪᓄᑦ ᐱᕐᑯᔭᐃᑦ

*****ᓇᓗᓇᐃᕈᑦ: ᒪᓕᒐᑦ ᑕᑯᔭᐅᔪᓐᓇᕐᒥᔪᑦ ᐅᕙᓂ ᐃᑭᐊᖅᑭᕕᖕᒥᑦ: https://laws-lois.justice.gc.ca/eng/regulations/SOR-2019-282/page-1.html

ᓴᓂᖅᕙᒃᑕᐅᓗᓂ ᑐᕝᕙᐃᑦᐃᑦᑐᖅ ᑕᕆᐅᖓ ᓴᐳᓐᓂᐊᖅᑕᐅᕐᑯᑦᓗᒍ

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ᐃᒪᕖᖑᒍᑦ ᐱᕐᑯᔭᕐᔪᐊᖅ

ᑎᑎᕋᖅᑕᐅᓯᒪᓕᖅᐳᖅ 2019-07-30

ᒪᓕᒐᕐᓃᓕᖅᑐᖅ ᓴᐳᓐᓂᐊᖅᑕᐅᕐᑯᑦᓗᒍ ᑐᕝᕙᐃᑦᐃᑦᑐᖅ ᑕᕆᐅᖅ

ᐃᒪᐃᒻᒪᑦ ᐅᓇ ᒪᓕᒐᕐᑯᖅᑎᑦᑎᓂᖓ ᑐᕝᕙᐃᑦᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᓗᓂ ᑕᐃᒫᓗ ᒪᓕᑦᑎᐊᓐᖏᒻᒪᑦ ᓅᓇᑖᕈᑎᑦ ᐊᖏᕈᑎᖏᓐᓂᒃ ᐅᓇᓗ ᐋᑐᑎᖅᑲᓕᖅᑎᑕᐅᕗᖅ ᐊᒻᒪᓗ ᐊᖏᕈᑕᐅᕗᖅ ᐅᕝᕙᓘᓐᓃᑦ ᐊᖏᖅᑕᐅᕗᖅ ᐱᕐᑯᔭᕐᔪᐊᖓᒍᑦ ᑲᓇᑕᒥ ᒪᓕᒐᓕᐅᖅᑎᕐᔪᐊᑦ;

ᑕᐃᒪᐃᒻᒪᑦ, ᒥᓂᔅᑕ ᐃᖃᓗᓕᕆᔩᒃᑯᑦ ᐊᒻᒪᓗ ᐃᒪᕐᒥᐅᑕᓕᕆᔩᒃᑯᑦ, ᐱᕐᑯᔨᕗᖔᕈᑎᑦᑎᒍᑦ ᑕᕝᕗᖓ 35.1(2)[a] ᑖᒃᑯᓇᓂ *ᐃᒪᕖᖑᒍᑦ ᐱᕐᑯᔭᕐᔪᐊᖅ*[b], ᑎᑎᖅᑲᓂ ᐃᓚᓕᐅᑎᓯᒪᓕᖅᐳᖅ *ᒪᓕᒋᐅᕐᓗᓂ ᓴᓂᖅᕙᒃᑕᐅᓯᒪᔪᖅ ᑐᕝᕙᐃᑦᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᓗᓂ*.

- [a]S.C. 2019, c. 8, s. 5
- [b]S.C. 1996, c. 31

ᐋᑐᕚ, ᔪᓚᐃ 29, 2019

ᔩᓇᑕᓐ ᒍᐃᑭᓐᓯᓐ
ᒥᓂᔅᑕ ᐃᖃᓗᓕᕆᔩᒃᑯᑦ ᐊᒻᒪᓗ ᐃᒪᕐᒥᐅᑕᓕᕆᔩᒃᑯᑦ

ᑐᑭᖓ *ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ*

1 ᑖᔅᓯᒨᖓ ᒪᓕᒐᖑᕐᓂᐊᖅᑐᖅ, ***ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ*** ᑐᑭᖃᖅᑐᖅ ᑕᕆᐅᖅ ᓴᓂᖅᕙᒃᑕᐅᓯᒪᔪᖅ ᑕᕝᕙᓂ ᒪᓕᒐᖅ 2.

ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ

2 (1) ᐅᓇ ᑕᕆᐅᖅ ᐅᑭᐅᖅᑕᖅᑐᖅ ᐃᒪᕖᖓᓂ ᑖᒃᑯᐊᖑᖓᑕ ᐃᒪᐃᑦ ᐅᐊᖕᓇᖓᓂ ᐊᐅᓯᐃᑦᑑᑉ ᕿᑭᖅᑕᖓᓂ, ᓇᓗᓇᐃᑦᑎᐊᖅᓯᒪᔪᑦ ᐸᕐᓇᐅᑎ ᓈᓴᐅᑎᓕᒥ FB42596, ᐊᖏᖅᑕᐅᓚᐅᖅᑐᖅ ᔪᓚᐃ 16, 2019 ᐊᒻᒪᓗ ᓴᕿᑕᐅᓯᒪᕗᖅ ᐸᕐᓇᐅᑎᓂ ᓈᓴᐅᑖ CLSR 108395, ᐅᑯᐊᓗ ᐸᕐᓇᐅᑎᑦ ᐅᔭᕋᖕᓂᐊᖅᑕᐅᔪᓐᓇᖅᑐᓄᑦ ᑲᓇᑕᐅᑉ ᓄᓇᖓᓂ ᖃᐅᔨᓴᖅᓯᒪᔪᑦ ᑎᑎᖅᑲᖏᑦ, ᐅᓇ ᓴᓂᖅᕙᒃᑕᐅᕗᖅ ᐳᒥᔭᖑᐊᖅᑲᖅᓗᓂ ᑕᐃᒫᒃ ᑐᕝᕙᐃᑦᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ.

ᑕᕆᐅᖅ ᐃᖃᖓ ᓇᑎᖓ, ᐃᒦᓂ ᐃᔾᔪᖅ ᐊᒻᒪᓗ ᐃᒪᖓ

(2) ᐅᓇ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ ᓴᐳᒻᒥᔭᐅᓗᑎᒃ ᐃᖃᖓᓂ ᓇᑎᖓ, ᐃᒪᖓᑕ ᐃᔾᔪᖓ ᐃᖃᖓᓂ ᑎᑭᐅᒪᔪᖅ 5 ᒦᑕᔅ ᐊᒻᒪᓗ ᐃᒪᖓ, ᐃᓚᒋᔭᐅᕗᑦ ᑕᕆᐅᖅ ᓯᑯᐊ, ᑖᓐᓇᓗ ᐊᑖᓃᑦᑐᖅ ᐃᒃᑲᓐᓂᖓᑕ ᐃᒪᖓᓂ ᑭᒡᓕᐊᓂᑦ.

ᑲᔪᓯᔪᒥᒃ ᖃᓄᐃᓕᐅᕈᑕᐅᓂᐊᖅᑐᑦ

3 ᐱᔾᔪᑎᒋᓪᓗᒋᑦ ᑖᒃᑯᐊ ᒪᓕᒐᖅ ᐊᑖᓂ ᑎᑎᕋᖅᓯᒪᔪᓂᑦ 35.1(2) ᑖᒃᑯᓇᓂ *ᐃᒪᕕᒻᒨᑦ ᐱᖁᔭᕐᔪᐊᖅ* ,ᐊᑖᓂ ᑎᑎᕋᖅᓯᒪᔪᑦ ᐳᖅᑐᓕᕇᑦ ᖃᓄᐃᓕᐅᕈᑕᐅᔪᑦ ᑲᔪᓲᓇᕐᓂᐊᖅᑐᑦ ᐱᓕᕆᔪᓐᓇᕐᓗᑎᒃ ᐃᓗᐊᓂ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔾᔭᐅᔪᖅ:

(a) ᐅᓇᑕᖅᑐᒃᓴᑦ ᐱᓕᕆᓪᓗᑎᒃ ᐃᓂᑖᖅᓗᑎᒃ ᑖᒃᑯᑎᒎᑦ ᐅᓇᑕᖅᑐᒃᓴᓕᕆᔾᒃᑯᑦ ᑲᓇᑕ; ᐊᒻᒪᓗ

(b) ᑕᕆᐅᖅ ᖃᐅᔨᓴᖅᑎᒻᒪᕆᖕᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᓪᓗᓂ.

ᒪᓕᒐᕐᒥᒃ ᓱᕋᐃᔪᑦ

4 (1) ᒪᓕᒐᕐᒥᒃ ᓱᕋᐃᕗᖅ ᐃᓗᐊᓂ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔾᔭᐅᔪᖅ ᖃᓄᑐᐃᓐᓇᖅ ᐱᓕᕆᒍᑎᒃ — ᐊᓯᖏᑦ ᑕᐃᒃᑯᓇᖕᒐᑦ ᑎᑎᕋᖅᓯᒪᔪᓂᑦ ᐃᓚᖓ 3-ᒥᑦ - ᑖᒃᑯᐊ ᐸᒡᕕᔪᑦ, ᓱᕋᑎᔪᑦ, ᓱᕋᖅᓯᑎᐊᖅᑐᑦ ᐅᑯᓘᓐᓃᑦ ᐲᖅᓯᔪᑦ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔾᔭᐅᔪᒥᒃ ᖃᓄᕆᑦᑐᑐᐃᓐᓇᓂᒃ ᓄᓇᒥᑦ ᐅᑯᓘᓐᓃᑦ ᐃᑦᑕᕐᓂᑕᕐᑲᖅᑐᓂᒃ ᐅᑯᓘᓐᓃᑦ ᓇᓕᐊᑐᐃᓐᓇᖅ ᐆᒪᔪᓂᒃ ᑕᕆᐅᕐᒥ ᐅᑯᓘᓐᓃᑦ ᐃᓚᖓᓂ ᓇᔪᖅᐸᒃᑕᖏᓐᓂᒃ ᓂᕐᔪᑎᑦ, ᐅᑯᓘᓐᓃᑦ ᑕᐃᒪᓕᐅᕐᓂᐊᖅᑐᑦ ᓇᓗᓇᐃᖏᑦᑐᑦ.

ᐊᔪᕆᑎᑕᐅᔪᑐᐊᑦ

(2) ᑕᒪᓐᓇᐅᒐᓗᐊᖅᑎᓪᓗᒍ ᑎᑎᕋᖅᓯᒪᔪᖅ ᐊᑖᓂ (1), ᐅᑯᐊ ᐊᑖᓂ ᑎᑎᕋᖅᓯᒪᔪᑦ ᖃᓄᐃᓕᐅᖅᑕᐅᔪᓐᓇᖅᑐᑦ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔾᔭᐅᔪᖅ:

(a) ᑕᕆᐅᖅ ᐅᒥᐊᖅᑐᕐᕕᐅᓗᓂ ᐊᑏᕆᔭᕆᓐᓂᒃ ᑲᓇᑕᐅᑉ, ᐋᓪᓚᐅᔪᓂᒃ ᐅᒥᐊᕐᔪᐊᓂᒃ ᐅᑯᓘᓐᓃᑦ ᐋᓪᓚᐅᔪᓂᑦ ᓄᓇᓕᖕᓂᑦ ᐅᑯᓘᓐᓃᑦ ᐃᒻᒥᖕᓂᖅᓱᖅᑐᑦ ᐅᑯᓘᓐᓃᑦ ᐋᕿᒃᑕᐅᓯᒪᔪᑦ ᐅᑯᓘᓐᓃᑦ ᐊᑐᖅᓯᔪᑦ ᐊᑖᒍᑦ ᒪᓕᒐᕆᑦᑕ ᐊᓯᐊᑕ ᑲᓇᑕᐅᑉ; ᐊᒻᒪᓗ

(b) ᐅᐊᔭᓕᖅᓯᐃᔪᑦ, ᓴᓇᔭᐅᕐᑲᑦᑕᕐᓂᕆᑦ ᐊᒻᒪᓗ ᓱᕋᒃᑳᖕᒐᑕ ᓴᓇᔭᐅᕐᑲᑦᑕᕐᓂᕆᑦ ᐅᐊᔭᐃᑦ ᐊᒻᒪᓗ ᐅᖅᓱᐊᓗᒃ ᓱᓪᓗᐊᓗᕆᑦ ᑖᒃᑯᓇᖕᒐᑦ ᐋᓪᓚᕆᔭᕆᓐᓂᑦ ᑲᓇᑕ.

ᐊᑑᑎᖃᕐᔾᔮᖕᕆᑦᑐᖅ - ᓄᓇᕗᑦ ᐊᕆᕈᑎᓐᓄᑦ

5 ᐅᓇ ᑎᓕᓯᓂᖅ ᒪᓕᒐᖒᕐᓗᓂ ᐊᑑᑎᖃᖕᕆᑦᑐᖅ ᐃᒃᐱᕆᑦᑎᐊᖅᑯᒋᑦ ᐊᑐᓂ ᐆᒪᔪᓂᒃ ᐊᖑᓇᓱᒍᓐᓇᖅᑐᑦ ᐱᔪᓐᓇᐅᑎᖃᖅᑐᑦ ᐃᓄᐃᑦ ᓄᓇᕗᒻᒥ ᓄᓇᓖᑦ, ᐃᓗᐊᓃᒻᒪᑕ ᐊᕆᕈᑎᓂ ᐊᐅᑖᓂ ᐃᓄᐃᑦ ᓄᓇᕗᒻᒥ ᓄᓇᖃᖅᑐᑦ ᐊᒻᒪᓗ ᑯᐃᖕ ᐱᔪᓐᓇᐅᑎᓕᒃ ᑲᓇᑕᒧᑦ, ᐊᕆᖅᓯᒪᔪᑦ, ᐊᑐᖅᑕᐅᓂᐊᖅᑐᑦ ᐊᒻᒪᓗ ᑕᒪᓐᓇ ᐊᕆᕈᑕᐅᓯᒪᔪᖅ ᑖᒃᑯᑎᒎᑦ *ᓄᓇᕗᒻᒥ ᓄᓇᑖᕈᑎᑦ ᐊᕆᕈᑎᖕᒋᑦ ᐱᖁᔭᕐᔪᐊᖅ*.

ᐅᑯᐊ ᒪᓕᒐᐃᑦ ᐊᑑᑎᖃᓕᕐᓂᐊᖅᑐᑦ

6 ᐅᓇ ᒪᓕᒐᖒᕐᑯᔾᔨᓂᖅ ᐊᑐᖅᑕᐅᓕᕐᓂᐊᖅᑐᑦ ᒪᓕᒐᓇᔭᐅᓕᕐᓗᓂ ᑕᐃᑲᓂ ᑎᑎᕋᖅᑕᐅᒍᓂ.

ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ: ᓄᓇᓕᖕᓂ ᐅᕐᑲᕐᑲᑎᒌᖕᓂᐅᔪᑦ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᓇᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ

ᐊᐃᕐᓇᓕ 3-18 2023

ᐊᐅᓯᐃᑦᑐᖅ – ᐊᐃᕐᓇᓕ 18, 2023

ᑭᓂᖅᑲᒃ

ᖁᔾᓇᕆᖅᑕᐅᔪᑦ

ᑐᕋᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒋᑦ ᖁᔾᓕᔪᒪᔪᑦ ᓄᓇᓕᐅᔪᓂᒃ ᐃᒃᐱᐊᕐᔪᒃ, ᒥᑦᑎᒪᑕᓕᒃ, ᑲᖏᖅᑐᒡᓚᐱᒃ, ᖃᐅᓯᐃᑦᑐᖅ, ᐊᒻᒪᓗ ᐊᐅᓯᐃᑦᑐᖅ ᐱᕙᖅᖃᑎᑦᑎᓚᐅᕐᓂᖏᓐᓄᑦ ᐊᒻᒪ ᑐᙵᓱᐃᓚᐅᕐᓂᖏᓐᓄᑦ ᓄᓇᓕᖕᓄᑦ ᐳᓚᕋᖅᑎᓪᓗᑕ. ᖁᔭᓇᕐᒦᓪᓚᕿᑦᑕᕗᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ (HTA), Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖏᑦ, ᒪᐃᔭᐃᑦ ᐊᒡᓚᒃᕕᖏᑦ ᐱᖃᑕᐅᓚᐅᕐᓂᖏᓐᓄᑦ ᐊᒻᒪ ᖃᐅᔮᒪᔭᖏᓐᓂᒃ ᐅᖃᐅᓯᖃᕈᓐᓇᓚᐅᕐᒪᑕ. ᑭᖑᓪᓕᕐᒥᑦ, ᐃᓕᓴᕆᔪᒪᔭᕗᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᓯᕗᓕᖅᑎᐅᓚᐅᕐᓂᖏᓐᓄᑦ ᐋᖅᑮᓯᐃᓪᓗᑎᒃ ᑖᒃᑯᓂᖓ ᑲᑎᒪᓂᐅᔪᓂᒃ.

ᐱᓕᕆᖃᑎᖁᑎᒃᐳᑦ

ᑐᕋᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒋᑦ ᐃᓚᖃᖅᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂ (QIA), ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ (DFO), ᒥᕐᖑᐃᖅᓯᕚᓕᕆᔾᔪᑦ ᑲᓇᑕᒥ (PCA), ᐊᒻᒪ ᓄᓇᕗᑦ ᒐᕙᒪᒃᑯᖏᓐᓂᒃ (GN). ᐳᓚᕋᕐᓂᕐᒧᑦ ᐱᖃᑕᐅᔪᑦ ᐃᓚᖃᓚᐅᖅᑐᑦ ᑭᒡᒐᖅᑐᐃᔩᓂᒃ ᐊᑐᓂ ᑲᑐᔾᔨᖃᑎᒌᖑᔪᓂᒃ ᐱᖃᑕᐅᔪᓂᒃ ᑕᐃᑲᓂ ᐱᓕᕆᖃᑎᒌᓂᑦ.

ᑐᕋᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒋᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ ᐅᖃᖅᑲᑎᒌᓐᓂᐅᔪᓂᒃ ᑲᖏᖅᑐᒡᓚᐱᖕᒥᑦ, ᐃᒃᐱᐊᕐᔪᖕᒥᑦ ᐊᒻᒪ ᒥᑦᑎᒪᑕᓕᖕᒥᑦ (ᓴᐅᒥᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ) ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥᑦ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥᑦ (ᑕᓕᖅᐱᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ). ᓴᐅᒥᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ, ᓴᐅᒥᐊᓂ ᑕᓕᖅᐱᕐᒧᑦ: ᓴᐃᔪᓖ ᐃᑭᓪᓗᐊᖅ (ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ), ᑎᓚᓂ ᐃᐅᐃᖕ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᒫᑖᓐ ᑲᓚᑦ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᐴᓂ ᒪᒃᐊᐃᓴᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ), ᐊᒻᒪ ᔭᓴᑎᓐ Hᐋᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ). ᑕᓕᖅᐱᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ, ᓴᐅᒥᐊᓂ ᑕᓕᖅᐱᕐᒧᑦ: ᓯᐊᕋ ᑲᓇᑎ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᐲᑕᓂ ᓴᕈᑐ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᐊᐃᓵᓈ ᓇᕙᐊᐱᒃ (ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ), ᑖᓂᐅᓪ Hᐊᐃᓂ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ), ᐊᒻᒪ ᐴᓂ ᒪᒃᐊᐃᓴᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ).

ᐃᓱᒻᒥᒃᑐᐃᔾᔪᑦ ᓇᐃᓈᕈᑎ

ᑐᑦᐃᐧᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ, ᐃᓚᖃᖅᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂ, ᐃᖃᓗᓕᕆᓂᖏᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᖏᓪᓗ ᑲᓇᑕᒥ, ᒥᕐᖑᐃᖅᓱᕝᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ, ᐊᒻᒪ ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ, ᓄᓇᓕᖕᓂ ᐅᖃᖅᑎᖃᓚᐅᖅᑐᑦ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᒥᑎᒪᑕᓕᖕᒥᑦ, ᑲᖏᖅᑐᒡᐱᖕᒥᑦ, ᖃᐅᓯᐃᑦᑐᕐᒥᑦ, ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᕐᒥᑦ ᐊᑯᓐᓂᖓᓂᒃ ᐊᐃᕐᓇᓕ 3-18, 2023. ᐊᐅᓱᐃᑦᑐᕐᒥᑦ ᐅᖃᖃᑎᒌᖕᓃᑦ ᑖᕝᕙᓃᓚᐅᖅᑐᑦ ᐊᐃᕐᓇᓕ 18, 2023 ᐊᒻᒪ ᖃᐅᔨᒋᐊᒃᑲᓐᓂᓂᖏᑦ ᑲᑎᒪᓂᖃᓚᐅᖅᑐᑦ ᐊᐃᑲᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᖅ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖕᒋᓐᓂᒃ ᖃᕋᓴᐅᔭᒃᑰᓚᐅᖅᑐᑦ ᔪᓚᐃ 5, 2023.

ᐱᔾᔪᑎᒋᔭᖕᒐ ᑖᒃᑯᐊ ᐅᖃᖃᑎᒌᖕᓂᐅᔪᑦ ᐅᖃᐅᓯᖃᕐᓂᕐᒥᑦ ᑐᒃᓯᕋᖅᑕᐅᓯᒪᔪᖅ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᓐᓄᑦ ᓴᖅᑮᓂᕐᒥᑦ ᓄᑖᒥᑦ ᒥᓂᕐᑕᐅᑉ ᑎᓕᐅᓇᔾᔪᑎᖕᒐᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ (MPA) ᕿᓂᕐᓂᕐᒥᑦ ᐃᓄᖕᓄᑦ ᐊᐅᓚᑕᐅᔪᒧᑦ ᓴᐳᔾᔨᓯᒪᓂᕐᒧᑦ ᐊᒻᒪ ᐱᐅᖅᓱᐊᕋᓱᖕᓂᕐᒧᑦ ᐃᓂᒥᑦ (IPCA) ᑐᑦᐃᐧᐃᑦᑐᕐᒧᑦ. ᐱᓕᕆᖃᑎᒌᑦ ᑐᓂᓯᓚᐅᕐᒥᔪᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᓂᕆᐅᒋᔭᑦᑎᓐᓂ ᐱᓕᕆᔾᔪᓯᑦᑎᓐᓂ ᒪᓕᒋᐊᓕᖕᓂᒃ ᑖᓯᒧᖓ ᕿᓚᒻᒥᐅᔪᒥᑦ ᐊᑐᓂᐊᖅᑐᒧᑦ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ, ᓄᓇᖕᓕᒥᓗ ᑐᓴᕋᓯᓚᐅᖅᓗᑎᒃ ᐊᒻᒪ ᐃᑲᔪᖅᓱᖅᑕᐅᔪᒪᓪᓗᑎᒃ ᑐᒃᓯᕋᐅᑎᒧᑦ. ᐱᔾᔪᑎᖕᒐ ᑖᓯᒪ ᐅᓂᒃᑳᓕᐊᑉ ᓇᐃᓈᖅᓯᒍᒪᓪᓗᑎᒃ ᐅᖃᐅᓯᒃᓴᓇᔭᐅᓚᐅᖅᑐᑦ ᓄᓇᓕᖕᒥᐅᑕᓄᑦ ᑲᑎᒪᖃᑕᐅᓚᐅᖅᑐᓂᒃ ᐊᐅᓱᐃᑦᑐᕐᒥᑦ, ᓴᖅᑮᔭᑎᐊᕐᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᖕᒐᓂ, ᑎᑎᕋᖅᓯᒪᕐᑯᓪᓗᑎᑦ ᐅᖃᐅᓯᒃᓴᑦ ᐊᒻᒪ ᐃᓱᒫᓘᑎᒋᔭᐅᔪᑦ ᓄᓇᓕᖕᒧᑦ, ᐊᒻᒪ ᐊᑐᐃᓐᓇᐅᑎᑎᓂᕐᒥᑦ ᐃᓚᒃᑲᓂᖕᒋᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᐊᐱᖅᑯᑕᐅᓚᐅᖅᑐᓄᑦ ᐅᖃᖃᑎᒌᒃᑎᓪᓗᑎᑦ. ᖃᐅᔨᒪᑎᑦᑎᐊᓇᐊᕐᓂᕐᒥᑦ ᑕᒪᖅᓯᒪᓇᑕ ᓄᐊᑎᓯᒪᔪᒧᑦ ᑐᓴᖅᓯᒪᔭᑎᓐᓂᒃ, ᑖᓐᓇ ᐅᓂᒃᑳᓕᐊᖅ ᑐᓐᓂᖅᓴᖅᑕᐅᓯᒪᔪᖅ ᑖᒃᑯᓄᖓ ᐊᐃᑲᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓄᑦ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᖅ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖕᒋᓐᓄᑦ ᕿᒥᕐᕈᔭᐅᓂᕐᒧᑦ. ᐃᓛᒃᑯᖓᓗᐊᑦ ᐅᓂᒃᑳᓕᐊᑦ ᐋᖅᑭᒃᓱᖅᑕᐅᓚᐅᖅᑐᑦ ᐊᑐᓂ ᓄᓇᓕᖕᒧᑦ ᐊᒻᒪ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖕᒋᑦ ᐅᖃᐅᓯᒃᓴᖃᕈᓐᓇᖅᓯᓚᐅᕐᓗᑎᒃ, ᑖᒃᑯᐊ ᐅᓂᒃᑳᓕᐊᑦ ᑐᓂᔭᐅᓃᖅᑐᑦ ᑕᕐᕆᒪᓄᑦ ᓄᓇᓕᖕᓄᑦ.

ᐅᑯᐊ ᐊᐃᑲᖅ ᐊᖑᓇᓱᒃᑐᕆᓈᒃᑯᑦ ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᖅᒥ Hᐊᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖕᒋᑦ ᓈᒻᒪᒃᓯᕙᓇᓚᐅᙱᑦᑐᑦ ᑲᑎᒪᑎᑦᑎᓇᓱᒃᑎᓪᓗᒋᑦ ᐅᑯᐊᓕ ᐱᓕᕆᖃᑎᒌᑦ ᑲᑎᖃᑎᖃᕈᓐᓇᓚᐅᕐᑐᑦ ᖃᕋᓴᐅᔭᒃᑯᑦ ᐊᖑᓇᓱᒃᑐᕆᓈᒃᑯᓐᓂᒃ ᐊᒻᒪᓗ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖕᒋᓐᓂᒃ ᔪᓚᐃ 5, 2023ᒥ ᑐᒃᓯᕋᐅᑎᒥ ᖃᐅᔨᑎᑦᑎᒃᑲᓐᓂᕋᓱᒃᖢᑎᒃ ᐊᒻᒪ ᑕᒪᑐᒧᖓ ᐅᖃᐅᓯᒃᓴᖃᖅᑐᖃᕆᐊᒃᓴᖓᓂᒃ. ᑕᒪᐃᓐᓂ ᐊᐃᑲᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᖅ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖕᒋᑦ ᐱᓕᕆᖃᑎᒌᓐᓂᒃ ᐱᔪᓐᓇᖅᑎᑦᑎᓚᐅᖅᑐᑦ ᑎᑎᖃᓂ ᐃᑲᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᓴᐳᔾᔨᓂᕐᒥᒃ ᑐᑦᐃᐧᐃᑦᑐᕐᒥᑦ ᐅᕝᕙᓐᖓᔪᒥᒃ ᓄᑖᒥᒃ ᒥᓂᕐᑕᒥᙱᖅᑐᒧᑦ ᑎᓕᐅᓇᔾᔪᑎᒧᑦ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᓂᒃ. ᐊᒥᓯᑦ ᓄᓇᓕᖕᒥᐅᑕᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ ᑭᒃᑯᑐᐃᓐᓇᕐᓄᑦ ᒪᑐᐃᖓᑎᑦᑎᓂᖅ ᑲᑎᒪᓂᕐᒧᑦ ᐃᑲᔪᖅᓯᕐᓂᕋᓚᐅᖅᑐᑦ ᑐᒃᓯᕋᐅᑕᐅᔪᒧᑦ, ᐊᒻᒪ ᐃᓱᓖᓗᑎᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᑕᐃᒪᐃᖁᔨᙱᓐᓂᐅᔪᓂᒃ ᐅᖃᐅᓯᖅᑕᖃᓚᐅᙱᑦᑐᖅ. ᐃᓂᖓ ᐊᑯᓂᐊᓗᒃ ᐱᒻᒪᕆᐅᒋᔭᐅᔪᖅ ᐃᓄᖕᓄᑦ ᐃᖕᒋᕋᕕᐅᔪᑐᖃᐅᖕᒪᑦ ᑲᓛᓖᑦ ᓄᓈᓐᓄᑦ ᐅᑎᒧᑦ. ᐃᓄᐃᑦ ᐊᖑᓇᓱᕝᕕᒋᓲᖕᒋᑦ ᑎᑭᐅᑎᔪᑦ ᐃᓚᖕᒐᓄᑦ ᑐᑦᐃᐧᐃᑦᑐᕐᒧᑦ. ᐱᑐᒪᓂᖃᖅᑐᑦ ᓄᓇᓕᒃ ᑐᑭᓯᐅᒪᓂᕐᒥᑦ ᓇᓕᐊᒃ ᐊᑯᓂᐅᔪᒥᒃ ᓴᐳᔾᔨᐃᓯᒪᓂᖓ ᐃᑲᔫᑎᒃᓴᑦ ᐃᓱᒪᒋᔭᐅᕙᔾᔪᒪᖓᓖᑦ ᐅᖃᐅᓯᐅᔪᓂᒃ ᓄᓇᖃᖅᑳᖅᓯᒪᔪᓂᒃ ᐱᐅᖅᓱᐊᕐᓂᕐᒧᑦ ᐊᒻᒪ ᓴᐳᔾᔨᓯᒪᓂᕐᒧᑦ ᐃᓂᓂᑦ ᐊᒻᒪ ᐱᕕᒃᓴᐅᔪᓂᒃ ᐃᓄᖕᓄᑦ ᐊᑐᐃᓐᓇᐅᑐᐃᓐᓇᓇᐊᓖᑦ ᑕᒪᔅᓯᒥᖓ ᐱᓕᕆᐊᖑᔪᒥᑦ. ᐊᐅᓱᐃᑦᑐᖅ ᐅᔾᔨᕈᓱᒃᓯᒪᔪᖅ ᖃᓄᐃᓕᐅᖅᑐᖃᖅᑲᓐᓂᖅᓴᐅᓂᖓᓂ ᐅᑭᐅᖅᑕᖅᑐᒥᑦ, ᐃᓱᓖᓗᓐᓇᖅᓱᓂᓗ ᐅᓗᓇᐊᓇᖅᑐᓂᒃ ᖃᓄᐃᓕᐅᑐᐃᓐᓇᓇᐊᓖᑦ ᖃᐅᔨᓴᖅᑕᐅᑎᐊᙱᑦᑐᓂᒃ. ᐅᔾᔨᖅᓱᓇᐊᓖᑦ ᐃᓱᒪᒋᓂᐊᕐᓗᓂ ᑮᓇᐅᔾᔭᓴᖕᓂᕐᒧᑦ ᐱᕚᓕᐊᑎᑦᑎᓂᕐᒥᑦ ᑐᑦᐃᐧᐃᑦᑐᕐᒥᑦ ᖃᓄᐃᓕᐅᖅᑕᐅᓕᒪᓂᕐᒧᑦ ᐅᓗᓇᐊᓇᕈᑕᐅᑐᐃᓐᓇᓇᐊᓕᖕᓂᒃ ᑕᓇᐅᑉ ᓯᑯᖓᓄᑦ ᐊᒻᒪ ᖃᓂᒋᔭᖓᓂ

ᐆᒪᔪᖃᕐᕕᐅᔪᓂᒃ. ᐱᒻᒪᕆᐅᑦᑐᖅ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖏᑦ ᑐᙵᕕᐅᓗᓂ ᖃᐅᔨᒪᔭᐅᔪᓄᑦ ᑐᕌᐃᔭᐃᑦᑐᕐᒧᑦ ᐊᒻᒪ ᐃᓄᐃᑦ ᐱᖃᑕᐅᓗᑎᒃ ᐃᓱᒪᓕᐅᕆᓂᕐᒧᑦ ᐃᓂᐅᔪᒥᑦ. ᐊᓯᔾᔨᖅᐸᓪᓚᐊᓂᖓᓄᑦ ᑐᕌᐃᔭᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔮᓂ, ᐃᓱᒪᒃᓴᖅᓯᐅᑐᐃᓐᓇᕆᐊᖃᖅᑐᒍᑦ ᐊᓯᔾᔾᓂᕐᒥᑦ ᑕᐃᒃᓯᖓᓂ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ.

ᑐᓴᓚᐅᖅᑕᕗᑦ ᓄᓇᓖᓪᓕᒫᓂᑦ ᑕᒪᐃᑎᒍᑦ

ᐅᖃᐅᓯᐅᒃᑯᓚᐅᖅᑐᖅ ᓄᓇᓕᖕᓂᒃ ᐃᓚᓐᓂᐊᒃᑲᓐᓂᕈᒪᓪᓗᑎᒃ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᒥᒃᓵᓄᑦ, ᐆᒪᔪᐃᓪᓗᑦ ᐊᒻᒪ ᓇᔪᖅᑕᐅᔪᓄᑦ ᐆᒪᔪᓄᑦ ᑕᐅᕙᓃᑦᑐᓂᒃ, ᓯᕗᓂᒃᓴᒥᑦ ᕿᓇᐅᔭᓚᐅᕐᓂᕐᒧᑦ ᐱᕕᖃᕐᓂᐅᔪᓂᒃ, ᖃᓄᐃᑦᑐᓂᒡᓗ ᖃᐅᔨᓴᕐᓂᓚᕆᖕᒪᖔᑦ ᑕᐅᕙᓂ. ᐱᒍᒪᓂᖅᑲᖅᑐᑦ ᑕᓪᓚᒪᑦ ᓄᓇᓖᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᑐᕌᐃᔭᐃᑦᑐᕐᒥᑦ ᕿᓚᒻᒥᐅᔪᕐᒥᑦ ᐊᒻᒪ ᐊᑲᓂᐅᔪᕐᒥᑦ, ᑭᓯᐊᓂ ᓇᓚᒍᑦᓱᑎᒃ ᓴᐳᔾᔨᓯᒪᓂᖅ ᕿᓇᐅᔾᔭᓴᕈᓐᓇᕐᓂᕐᒥᑦ ᓯᕗᓂᒃᓴᒥᑦ ᑭᖑᕚᒃᓴᓄᑦ. ᐱᓕᕆᓂᖅᑲᕈᒪᓂᕐᒥᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᐃᓂᐅᔪᒥᑦ ᑐᙵᕕᖅᑲᖅᑐᖅ ᑐᕌᐃᔭᐃᑦᑑᑉ ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᐱᒻᒪᕆᐅᓂᖓᓂ ᐃᓅᓐᓄᑦ, ᐊᒻᒪ ᐱᓕᕆᓂᖅᑲᕈᒪᓂᕐᒥᑦ ᐃᓂᐅᔾᔫᑉ ᐱᔾᔪᑎᒃᓴᖏᓐᓂᒃ ᐊᓯᖏᓐᓄᑦ ᓄᓇᓕᕐᔪᐊᕐᓄᑦ.

ᓇᓗᓇᐃᔭᐃᓂᖅ ᐊᒻᒪ ᐊᑐᖅᑕᐅᔪᖅ

ᑐᕌᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒋᑦ ᓄᓇᓕᖕᓂ ᐅᖃᖃᑎᖃᓚᐅᖅᑐᑦ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᒥᑦᑎᒪᑕᓕᖕᒥᑦ, ᑲᖏᖅᑐᒨᐱᖕᒥᑦ, ᖃᐅᓯᐃᑦᑐᕐᒥᑦ, ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥᑦ ᐊᑯᓐᓂᖓᓂ ᐊᐃᕐᓇᓕ 3 ᐊᒻᒪ ᐊᐃᕐᓇᓕ 18, 2023. ᐊᐅᓯᐃᑦᑐᕐᒥᑦ ᐅᖃᖃᑎᒌᖕᓃᑦ ᑕᕝᕙᓃᓚᐅᖅᑐᑦ ᐊᐃᕐᓇᓕ 18, 2023. ᐱᔾᔪᑎᒋᔭᖓ ᑖᒃᑯᐊ ᐅᖃᖃᑎᒌᓐᓂᐅᔪᑦ ᐅᖃᐅᓯᖃᕐᓂᕐᒧᑦ ᓂᕆᐅᒋᔭᐅᔪᒧᑦ ᓄᑖᒥᑦ ᒥᓂᓪᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕌᐃᔭᐃᑦᑐᕐᒥᑦ, ᑐᑭᓯᒋᐊᕈᑎᒃᓴᓂᑦ ᑐᓴᖅᑎᑦᑎᓂᕐᒧᑦ ᓂᕆᐅᒋᔭᐅᒍᔪᑦ ᐱᓕᕆᔾᔪᓯᖓᓂ ᒪᓕᒐᕐᓄᑦ ᑖᓯᒧᖓ ᓄᑖᒧᑦ ᕿᓚᒻᒥᐅᔪᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᔾᔪᑎᐅᓂᐊᖅᑐᒥᑦ, ᑐᓴᕋᓱᓐᓂᕐᒧᑦ ᓄᓇᓕᐅᑉ ᐅᖃᐅᓯᒃᓴᖏᓐᓂᒃ ᐊᒻᒪ ᐃᑲᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᑖᓯᒧᖓ ᑐᒃᓯᕋᐅᑕᐅᔪᒧᑦ. ᐊᑐᓂ ᓄᓇᓕᖕᒥᑦ, ᒪᕿᐃᖅᓱᖅᓗᑎᒃ ᑲᑎᑎᑦᑎᖃᑦᑕᓚᐅᖅᑐᑦ; ᐱᒋᐊᕐᖓᕈᑎᒃ ᑲᑎᒪᓂᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖕᒋᓐᓂᒃ, Hᐋᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ, ᒪᐃᔭ, ᓇᐅᑦᑎᖅᓱᖅᑏᑦ ᐊᒻᒪ ᐊᓯᖕᒋᑦ ᓄᓇᓕᖕᒥᑦ ᑲᑎᒪᔨᑦ, ᐅᓄᒃᑯᓪᓗ ᓄᓇᓕᖕᒧᑦ ᒪᑐᐃᖓᓪᓗᓂ ᑭᒃᑯᐃᓐᓇᕐᓄᑦ.

ᑕᒪᒃᕿᓐᓂᒃ ᑲᑎᒪᓂᐅᔪᓂᒃ, ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᑐᓂᓯᓚᐅᖅᑐᑦ ᐱᒻᒪᕆᐅᓂᖓᓂ ᑐᕌᐃᔭᐃᑦᑐᖅ, ᑭᒡᓚᐅᔪᑦ, ᐱᔾᔪᑎᖏᑦ ᓱᒪᑦ ᐃᓂᖓ ᐃᓱᒪᒋᔭᐅᓚᕐᒪᖔᖅ ᓴᐳᔾᔭᐅᓯᒪᒋᐊᖃᕐᓂᖓᓂ, ᖃᓄᐃᓚᐅᕈᑕᐅᓂᐊᖅᑐᑦ ᐋᖅᑭᒃᓯᓂᒥᑦ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᐊᒻᒪ ᓂᕆᐅᒋᔭᐅᔪᑦ ᒪᓕᒐᑦ ᕿᓚᒻᒥᐅᔫᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᒍᑎᐅᓂᐊᖅᑐᒥᑦ. ᓴᖅᑮᔭᖅᑎᑕᐅᔪᑦ ᓱᓇᒃᑯᑖᑦ ᐊᒻᒪ ᑐᕋᖓᔪᑦ ᖃᐅᔨᓴᕐᓃᑦ, ᓇᐃᓈᖅᓯᒪᔪᕐᒧ ᓄᓇᒥᙱᖅᑐᓕᕆᔾᔪᑦ ᑲᓇᑕᒥ ᐱᔾᔪᑎᒃᓴᓄᑦ ᐊᒻᒪ ᕿᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᖃᐅᔨᓴᕐᓂᖓ ᐃᓂᖓᓄᑦ[1] ᐊᒻᒪ ᐆᒪᕕᐅᕙᓐᓂᖓ ᐊᒻᒪ ᐆᒪᔪᖃᕐᓂᖓ ᖃᓄᐃᓕᖓᓂᖓ, ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓚᐅᖅᑐᑦ ᓄᓇᓕᖕᒥᐅᑕᓄᑦ ᖃᓪᓗᓈᑎᑐᑦ ᐃᓄᒃᑎᑐᓪᓗ. ᒪᕿᒃ ᒪᒃᐱᖅᑑᑉ ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ ᓄᕕᐱᕆᒥᑦ ᐅᖃᖃᑎᖃᖅᑎᓪᓗᑕ ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓯᒥᔪᑦ. ᐃᖕᒋᓐᓇᖅ ᑐᓵᔨᐅᔪᓂᒃ ᐊᑐᐃᓐᓇᖅᑕᖃᓚᐅᖅᑐᖅ ᐊᑐᓂ ᑲᑎᒪᓂᐅᔪᒥᑦ.

ᑐᕌᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒋᑦ ᑐᓐᓂᖅᓴᐅᓚᐅᖅᑐᑦ “ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ” ᐅᓂᒃᑳᓕᐊᒥᑦ ᐊᑐᓂ ᓄᓇᓕᖕᒧᑦ ᕿᒥᕐᕈᔭᐅᓂᐊᕐᒪᑦ ᐊᒻᒪ ᐊᖏᖅᑕᐅᓗᓂ ᓇᐃᒡᓕᒋᐊᖅᓯᓯᒪᔪᖅ ᐅᖃᐅᓯᒃᓴᖏᓐᓂᒃ ᐅᖃᖃᑎᒌᒃᑎᓪᓗᑕ.

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[1] ᓗᐃᑦᑑᓪᓗᓂ ᓄᓇᒥᐅᑕᓪᓚᕆᐅᔾᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐃᑲᔫᑎᒃᓴᓄᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓯᒥᔪᖅ ᐊᒻᒪ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ: https://publications.gc.ca/collections/collection_2022/rncan-nrcan/m183-2/M183-2-8897-eng.pdf

ᓄᓇᓕᖕᒥᐅᑦ ᐅᕝᕙᓘᓐᓃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐃᑉᐱᒍᓱᒃᐸᑕ ᐅᖃᐅᓯᒃᓴᖏᑦ ᑐᑭᓯᓂᕐᓗᒃᑕᐅᔪᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐅᖃᐅᓯᐅᑦᑎᐊᙱᑦᑐᑦ, ᐱᓕᕆᖃᑎᒋᑦ ᐋᖅᑭᒋᐊᖅᓯᓂᐊᖅᑐᑦ ᐅᓂᒃᑳᓕᐊᒥᑦ ᑕᐃᒫᒃ ᑐᒃᓯᕋᐅᑕᐅᒃᐸᑦ ᐊᒻᒪ ᑐᓐᓂᖅᓴᖅᑕᐅᒃᑲᓐᓂᕐᓗᓂ ᓄᓇᓕᖕᒧᑦ. ᖃᐅᔨᒋᐊᕐᕕᒋᓗᒍ ᓵᓐᑐᕋ ᓴᒻᐳᔅ (chandra.chambers@dfo-mpo.gc.ca) ᐊᐱᖅᑯᑎᒃᓴᖃᕈᕕᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐃᓱᒪᓘᑎᖃᕈᕕᑦ. ᓄᓈᑦ ᐱᕕᖃᓚᐅᕐᓗᑎᒃ ᕿᒥᕈᓂᕐᒥᑦ ᐊᒻᒪ ᓈᒻᒪᒃᓴᒃᐸᑕ ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ ᐅᓂᒃᑳᓕᐊᓂᑦ, ᐱᓕᕆᖃᑎᒋᑦ ᐊᑐᐃᓐᓇᐅᑎᑦᑎᓛᖅᑐᑦ ᐊᔾᔨᖏᓐᓂᒃ ᐅᓂᒃᑳᓕᐊᒥᓂᓕᒫᓂᑦ ᐊᑐᓂ ᓄᓇᓕᖕᓄᑦ.

ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᓪᓗ ᑲᓇᑕᒥ ᐊᖏᓚᐅᖅᑐᑦ ᖃᐅᔨᒋᐊᒃᑲᓐᓂᓂᕐᒥᑦ ᓄᓇᓕᖕᓂᒃ ᐊᐱᖅᑯᑕᐅᔪᓂᒃ ᓄᓇᓕᖕᓂᑦ ᑲᑎᒪᓂᖃᖅᑎᓪᓗᒋᑦ. ᑮᐅᔾᔪᑏᑦ ᑖᒃᑯᓄᖓ ᐊᐱᖅᑯᑎᓄᑦ ᑐᓐᓂᖅᓴᖅᑕᐅᓚᐅᖅᑐᑦ ᐊᑐᓂ ᓄᓇᓕᐅᑉ ᐋᒪᔪᖅᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓄᑦ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ ᐊᒻᒪ ᒪᐃᓯᒧᑦ ᐃᖕᒋᓐᓈᖅᑕᐅᑎᒃᑯᑦ ᔫᓂ 28, 2023-ᒥᑦ, ᑖᓐᓇ ᑐᑭᓯᒋᐊᕈᑎ ᐃᓚᓕᐅᑎᓯᒪᔪᖅ ᐃᓚᒍᑖᖓ 1-ᒥᑦ ᑖᕝᕙᓂ ᐅᓂᒃᑳᓕᐊᒥᑦ. ᐊᔾᔨᖓᓂ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᒪᓕᒐᑦ ᓂᕆᐅᒋᔭᐅᔪᑦ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᐃᓚᓕᐅᑎᓯᒪᖕᒥᔪᑦ ᐃᓚᒍᑖᖓ 2-ᒥᑦ ᑖᕝᕙᓂ ᐅᓂᒃᑳᓕᐊᒥᑦ.

ᐆᒪᔪᖁᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᒻᒪ/ᐅᕝᕙᓘᓐᓃᑦ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᐃᓚᖏᓐᓂᒃ ᓄᓇᓕᖕᓂᒃ ᓈᒻᒪᒃᓯᔪᓐᓇᓚᐅᙱᑦᑐᑦ ᐊᐃᑉᐸᓕᒥ ᑲᑎᒪᓂᐅᔪᓂᒃ. ᐱᓕᕆᖃᑎᒋᑦ ᖃᐅᔨᒋᐊᒃᑲᓐᓂᓚᐅᖅᑐᑦ ᑖᒃᑯᓄᖓ ᐆᒪᔪᖁᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂᒃ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ ᖃᕋᓴᐅᔭᒃᑯᑦ ᐊᒻᒪ ᐊᖏᖅᑕᐅᓪᓗᑎᒃ ᑎᑎᖅᑲᐅᓯᐊᕐᓂᕐᒥᑦ ᐃᑲᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᓄᑖᕐᒧᑦ ᒪᓕᒐᕐᒧᑦ.

ᐆᒪᔪᖁᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ (HTA) ᐊᒻᒪ Hᐋᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᑲᑎᒪᓂᖓ

ᐱᓕᕆᖃᑎᒋᑦ ᑲᑎᕐᑲᑎᖃᓚᐅᖅᑐᑦ ᐊᐃᕙᖅ ᐆᒪᔪᖁᓂᐊᖅᑎᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᖅ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ ᐊᐃᕐᓇᓕ 18, 2023-ᒥ 2:00 ᐅᓪᓗᒃᑯᑦ ᓄᓇᓕᐅᑉ ᐱᙳᐊᕐᕕᖓᓂ. ᐊᓯᖏᑦ ᓄᓇᓕᖕᒥᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑐᙵᓱᒃᑎᑕᐅᓚᐅᖅᑐᑦ ᐅᐸᒍᑎᓂᕐᒧᑦ. ᐱᖓᓱᑦ ᐃᓄᐃᑦ ᐅᐸᒍᑎᓯᒪᓚᐅᖅᑐᑦ ᑖᔅᓱᒧᖓ ᑲᑎᒪᓂᐅᔪᒧᑦ.

ᐊᐃᕙᖅ ᐆᒪᔪᖁᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᖅ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᓈᒻᒪᒃᓯᔪᓐᓇᓚᐅᙱᑦᑐᑦ, ᑭᓱᐊᓂ ᑲᑎᒪᔩᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ ᓇᓗᓇᐃᖅᓯᓚᐅᖅᑐᑦ ᐃᑲᔪᖅᓱᕐᓂᖏᓐᓂᒃ ᓂᕆᐅᒋᔭᐅᔪᒧᑦ ᐊᒻᒪ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᑐᓴᖅᑎᑦᑎᓛᖅᑐᑦ ᑲᑎᒪᔨᓄᑦ. ᑭᒡᒐᖅᑐᐃᔩᑦ ᐊᖏᓚᐅᖅᑐᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ ᐊᖏᖅᑕᐅᓇᓱᒡᓗᑎᒃ ᐊᒻᒪ ᐊᐱᕆᓪᓗᑎᒃ ᖃᕋᓴᐅᔭᒃᑯᑦ ᑲᑎᒪᒃᑲᓐᓂᕐᓗᑎᒃ ᐊᑲᐅᓈᕈᒪᒧᑦ ᑐᒃᓯᕋᐅᑕᐅᔪᒥᑦ ᐊᒥᐊᒃᑯᔪᓄᑦ ᐃᓚᒋᔭᐅᔪᓄᑦ. ᐱᓕᕆᖃᑎᒋᑦ ᑲᑎᕐᑲᑎᖃᓚᐅᖅᑐᑦ ᖃᕋᓴᐅᔭᒃᑯᑦ ᑖᒃᑯᓂᖓ ᐊᐃᕙᖅ ᐆᒪᔪᖁᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂᒃ ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᖅ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ ᔪᓚᐃ 5, 2023-ᒥᑦ. ᐊᐃᕙᖅ ᐆᒪᔪᖁᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᖅ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᓈᒻᒪᒃᓴᓚᐅᖅᑐᑦ ᐱᓕᕆᖃᑎᒋᓐᓂᑦ ᕿᓂᖅᓗᑎᒃ ᑎᑎᖅᑲᐅᓯᐊᕐᓗᑎᒃ ᐃᑲᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᓂᕆᐅᒋᔭᐅᔪᒧᑦ ᓄᑖᒧᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓄᑦ ᐃᒪᖁᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ.

ᑭᓱᐃᑦ ᑐᓴᖅᑕᕗᑦ:

ᐱᒻᒪᕆᐅᓂᖓ ᐃᓄᖕᓄᑦ

- ᐊᐅᓱᐃᑦᑐᖅ ᖃᐅᔨᒃᑲᓐᓂᕈᒪᔪᖅ ᖃᓄᖅ ᑐᑭᐃᔭᐃᑦᑐᖅ ᐊᐅᓚᑕᐅᓛᕐᒪᖓᖅ ᐊᑯᓂᐅᔪᒃᑯᑦ ᐊᒻᒪ ᖃᓄᐃᑦᑐᓂᑦ ᐱᕕᖃᓛᕐᒪᖔᑦ ᓄᓇᓕᖕᒥᐅᑕᑦ ᐱᖃᑕᐅᔪᓐᓇᕐᓂᐊᕐᒪᑕ ᑕᒪᔅᓯᒥᖓ ᐱᓕᕆᐊᖑᔪᒥᑦ.

ᑮᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐱᕕᖃᕐᓂᐅᔪᑦ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑏᑦ

- ᐊᐅᓱᐃᑦᑐᖅ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᔪᖅ ᐱᓕᕆᐊᒃᓴᒥᑦ ᐊᒻᒪ ᖃᓄᐃᓕᖓᓂᖓᓂ ᑐᑭᐃᔭᐃᑦᑐᕐᒧᑦ, ᐱᕕᖃᕐᓂᐅᒃᑲᓐᓂᕋᔭᖅᑐᓂᒃᑯ ᐊᐅᓱᐃᑦᑐᕐᒧᑦ.
  <u>*ᑭᐅᔾᔪᓯᒌᑦ:*</u>
  - ᑐᑭᓯᒋᐊᕈᑎᒃᓴᑦ ᑐᕋᖓᔪᑦ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓱᒧᑦ ᐊᒻᒪ ᐱᓕᕆᐊᒃᓴᑦ ᐃᑲᔪᖅᓱᖅᓯᒪᔭᖏᓐᓂᒃ ᑖᕙᓂ ᐃᓂᒥᑦ ᐊᑐᐃᓐᓇᐅᔪᑦ ᐃᓚᒍᑕᖓ 1-ᒥᑦ ᑖᕙᓂ ᐅᓂᒃᑳᓚᐊᒥᑦ. ᐃᓚᒃᑲᓐᓂᖏᑦ ᑐᑭᓯᒋᐊᕈᑎᓄᑦ, ᖃᐅᔨᒋᐊᕐᕕᒃᓴᖅ ᒪᐃᑯ ᒥᐅᓂᐊᐃ, ᐊᐅᓚᑦᑎᔨ ᐱᓕᕆᐊᒃᓴᓕᕆᔨ ᐊᒻᒪ ᐃᓄᓕᕆᓂᕐᒧᑦ (michael.meunier@nrcan-rncan.gc.ca).
- ᐊᑕᐅᓯᖅ ᓄᓇᓕᖕᒥᐅᑕᖅ ᐅᖃᓚᐅᖅᑐᖅ ᐱᐅᓂᕋᖅᓗᓂᐅᒃ ᑐᓴᖅᑎᑕᐅᓂᕐᒥᑦ ᐊᔾᔨᒌᙱᑦᑐᓂᒃ ᐱᓕᕆᐊᖑᔪᓂᒃ ᐃᓂᐅᔪᒥᑦ. ᑮᓇᐅᔭᖅᑕᓕᐊᓗᒃ ᐊᒻᒪ ᐱᓕᕆᐊᒃᓴᓕᕆᒍᒪᔪᑦ ᐅᑭᐅᖅᑕᖅᑐᒥᑦ, ᐊᒻᒪ ᐱᕕᒃᓴᐅᔪᑦ ᑲᑐᔾᔨᖃᑎᒌᓂᕐᒥᑦ ᐊᓯᖏᓐᓂᓪᓗ ᓄᓇᓕᖅᔪᐊᓂᑦ, ᓲᕐᓗ ᑲᓛᓪᓚᑦ ᓄᓈᑦ ᐱᐅᒐᔭᖅᑐᖅ.

ᐃᓱᒫᓘᑏᑦ

- ᐱᓕᕆᔪᒪᕆᐊᓘᓕᕐᒪᑕ ᐅᑭᐅᖅᑕᖅᑐᒥᑦ. ᐃᓱᒫᓘᑕᐅᔪᖅ ᖃᓄᐃᓕᐅᖅᐸᓪᓕᐊᑐᐃᓐᓇᖅᑎᓪᓗᒋᑦ, ᖃᐅᔨᓴᖅᑕᐅᖃᑦᑕᔾᔮᙱᑦᑐᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐊᐅᓚᑕᐅᖏᓪᓗᑎᒃ. ᓲᕐᓗ, ᑕᕐᕆᔭᐅᓯᐅᖅᑏᑦ ᑕᕐᕆᔭᐅᓯᐅᓚᐅᖅᑐᑦ ᐃᓄᖕᓂᒃ ᒧᑐᓴᐃᑯᖅᑐᓂᒃ ᐱᖃᓗᔾᔪᒥᑦ. ᐊᒥᖁᓂᖅᓴᐅᓕᖅᓗᑎᒡᓗ ᐅᒥᐊᕐᔪᐊᑦ ᖃᓄᐃᓕᐅᕐᓂᖏᑦ ᐊᓱᖏᓐᓂᒃ ᓴᐳᔾᔨᐅᓯᒪᔪᓂᑦ ᐃᓂᓂᑦ, ᓲᕐᓗ ᐅᒥᐊᕐᓂᑦ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖓᓂ.

ᓄᓇᓕᖕᒥ ᒪᑐᐃᖓᑎᑦᑎᓂᖅ

ᓄᓇᓕᖕᒥᐅᑕᑦ ᑲᑎᖅᑲᑎᖅᑲᓚᐅᖅᑐᑦ ᑐᑭᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖅᑎᒌᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ, ᐊᐃᕆᓚ 18, 2023.

ᐱᓕᕆᖃᑎᒌᑦ ᒪᑐᐃᖓᑎᑦᑎᓂᖃᓚᐅᖅᑐᑦ ᑭᒃᑯᑐᐃᓐᓇᕐᓄᑦ ᐊᐃᕆᓚ 5, 2023-ᒥᑦ 7:00 ᐅᓐᓄᒃᑯᑦ. ᑲᑎᒪᓚᐅᖅᑐᑦ ᓄᓇᓕᐅᑉ ᐱᙳᐊᕐᕕᖓᓂ, 14-ᖏᓐᓃᕐᕈᓚᐅᖅᑐᑦ ᐃᓐᓇᐃᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ. ᓱᐳᔫᑦ ᐊᒻᒪ ᒪᒃᑯᒃᑐᑦ ᑐᙳᓱᒃᑎᑕᐅᓚᐅᕐᒥᔪᑦ. ᐊᒥᓱᑦ ᓄᓇᓕᖕᒥᐅᑕᑦ ᑲᑎᒪᔪᓐᖅᑲᑕᐅᔪᑦ ᐅᖃᓚᐅᖅᑐᑦ ᐃᑲᔪᖅᓱᕐᓂᖏᓐᓂᒃ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ

ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔮᐅᓯᒪᔪᑦ ᑐᕓᐃᔭᐃᑦᑐᕐᒥᑦ. ᐃᓱᒫᓘᑎᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᑕᐃᒪᐃᕐᑯᕉᙱᓐᓂᐅᔪᓂᒃ ᐅᕐᑲᐅᓯᖅᑕᕐᑲᓚᐅᙱᑦᑐᖅ.

ᑭᓱᐃᑦ ᑐᓴᖅᑕᕗᑦ:

ᐱᒻᒪᕆᐅᓂᖓ ᐃᓄᖕᓄᑦ

- ᑐᕓᐃᔭᐃᑦᑐᖅ ᐱᒻᒪᕆᐅᒋᔾᐅᔪᑐᕐᑲᐅᖓᒻᒪᑦ ᐃᓄᖕᓄᑦ. ᐊᒥᓱᑦ ᓄᓇᓕᖕᒥᐅᑕᑦ ᐊᒥᐊᒃᑯᔪᑦ ᐃᖅᑲᓇᐃᒪᔪᓂᑦ ᐊᖅᑯᑎᑐᕐᑲᕆᔾᐅᓂᑰᔪᓂᒃ. ᐃᓄᐃᑦ ᐊᑯᑭᑦᑐᕐᒥᐅᑕᑦ ᑐᕓᐃᔭᐃᑦᑐᓕᐊᕙᓚᐅᕐᒥᔪᑦ ᐊᖑᓇᓯᒋᐊᕐᓂᕐᒥᑦ. ᐅᕐᑲᐅᓯᐅᓚᐅᖅᑐᖅ ᑖᒃᑯᐊ ᐃᖅᑲᐅᒪᓇᖅᑐᑦ ᐱᒻᒪᕆᐊᓘᓂᖏᓐᓂᒃ.
- ᐃᓚᖓ ᐃᓄᐃᑦ ᐊᖑᓇᓱᖕᕕᒋᖕᒪᔾᔪᒃ ᑐᕓᐃᔭᐃᑦᑐᕐᒥᑦ, ᐱᒻᒪᕆᐅᓪᓗᓂ ᐃᓂᐅᔪᖅ ᐊᐅᓱᐃᑦᑐᕐᒥᐅᑕᕐᓄᑦ. ᓄᓇᓕᖕᒥᐅᑕᑦ ᐃᒃᐱᒍᓱᒃᑐᑦ ᑕᒪᒃᑯᐊ ᐃᓂᐅᔪᑦ ᓴᐳᔾᔨᐅᔨᕆᐊᑖᑦ, ᐊᐅᓱᐃᑦᑐᕐᒦᖕᒋᓐᓇᕈᓐᓇᕐᓂᐊᕐᒪᑕ ᐊᒻᒪ ᑲᔪᓯᓗᑎᒃ ᓂᐱᕐᑯᑎᒋᔾᐅᓂᐊᕐᒪᑕ ᓄᓇᓕᖕᒐᓄᑦ.
- ᓄᓇᓕᖕᒥᐅᑕᑦ ᐃᖅᑲᓇᐃᒪᒐᓛᒃᑐᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐅᓂᒃᑳᕐᑲᒐᓛᒃᑐᑦ ᐊᐅᓪᓚᕐᓂᕐᒥᑦ ᑐᕓᐃᔭᐃᑦᑑᑉ ᕐᑲᓂᒋᔪᖕᒐᓄᑦ. ᐃᖅᑲᐅᒪᓇᖅᑐᑦ ᕿᔾᒃᓯᒃᑰᕐᑲᑦᑕᖅᑎᓪᓗᒋᑦ 1960-ᖏᓐᓂ. ᐊᑕᐅᓯᖅ ᕐᑲᐅᔨᓴᓇᐊᕐᓂᕐᔾᑦ ᑎᑭᕙᓚᐅᖅᑐᑦ ᐊᐃᕐᓇᓕᒥᑦ ᔩᓂᔾᑦ ᕐᑲᐅᔨᓴᖅᑎᒥᑦ ᐊᒻᒪ ᐸᐦᓯᒥᑦ, ᐊᑭᐦᕙᓚᐅᖅᑐᑦ ᓄᓇᓕᖕᒥᐅᑕᓂᑦ ᕿᔾᒃᓯᒃᑰᕈᔾᔭᐅᓪᓗᑎᒃ. ᒪᕐᕈᒃᑲᓐᓃᑦ ᐊᐅᓪᓚᕐᓃᑦ ᐆᒃᑑᑎᒋᔭᐅᓚᐅᖅᑐᑦ ᓯᓚ ᐊᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᐊᒻᒪ ᓴᐳᔾᔭᐅᓯᒪᒋᐊᕐᑲᕐᓂᖓᓄᑦ. ᐊᑕᐅᓯᐊᖅ, ᓄᓇᓕᖕᒥᐅᑕᑦ ᐊᐅᓪᓚᓚᐅᖅᑐᑦ ᕿᔾᒃᓰᑦ ᒪᕐᕉᓪᓗᑎᒃ ᐊᒻᒪ ᐊᖏᕐᕋᐅᓕᖅᑎᓪᓗᒋᑦ ᐊᓯᐊᔨᓚᐅᖅᑐᑦ ᑭᔾᒃᓰᑦ ᐃᓚᖓᓂ ᐊᒻᒪ ᕐᑲᔾᑏᓐᓂᒃ. ᓵᕐᑲᐃᒻᒪ ᓯᑯᐃᓚᐅᕐᒪᑦ ᐊᖏᕐᕋᐸᓪᓕᐊᓕᖅᑎᓪᓗᒋᑦ, ᐃᖏᕐᕋᓇᐊᕐᑲᓕᓚᐅᖅᑐᑦ ᐊᐅᔭᐃᑦᑐᒃᑯᑦ. ᒥᑎᒪᑕᓕᓕᐊᖅᑎᓪᓗᒋᑦ, ᕿᔾᒃᓰᑦ ᐊᖏᕐᕋᐅᓕᓚᐅᖅᑐᑦ ᐅᐱᕐᖓᒃᓵᒃᑯᑦ ᐊᐳᑎᕐᑲᕈᓐᓃᑲᓴᓕᖅᑎᓪᓗᒍ.
- ᐊᑐᓕᕐᑯᔭᐅᓚᐅᖅᑐᖅ ᐅᓂᒃᑳᖅᑕᐅᔪᑦ ᑕᒡᕙᓂ ᑲᑎᒪᓂᐅᔪᒥᑦ ᐊᒻᒪ ᓯᕗᓂᐊᒍᑦ ᑲᑎᒪᒍᑕᐅᓚᐅᖅᑐᒥᑦ ᓄᕕᐱᓇᒥᑦ ᐃᓱᒪᒋᔭᐅᓗᑎᒃ ᑐᕓᐃᔭᐃᑦᑐᕐᒧᑦ.

  <u>*ᑭᐅᔾᔪᓰᑦ:*</u>

  - ᕐᑲᐅᔨᒪᔭᐅᓕ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᕐᑲᑎᒌᖕᒋᑦ ᐱᓕᕆᕙᖦᓕᐊᔪᑦ ᐃᓄᐃᑦ ᕐᑲᐅᔨᒪᔭᑐᕐᑲᖕᒋᓐᓂᒃ ᕐᑲᐅᔨᓴᕐᓂᕐᒥᑦ ᑐᕓᐃᔭᐃᑦᑐᕐᒧᑦ ᐊᒻᒪ ᕐᑲᐅᔨᒋᐊᓛᖅᑐᑦ ᓄᓇᓕᖕᓄᑦ ᐊᕐᕋᒎᓂᐊᖅᑐᒥᑦ. ᐃᓄᐃᑦ ᕐᑲᐅᔨᒪᔭᑐᕐᑲᖕᒋᑦ ᐊᑐᖅᑕᐅᔪᑦ ᑕᖅᕙᓂ ᕐᑲᐅᔨᓴᕐᓂᐅᔪᒥᑦ, ᑐᑭᓯᒋᐊᕈᑏᓪᓗ ᐅᕐᑲᐅᓯᔪᑦ ᐅᕐᑲᕐᑲᑎᒌᑎᓪᓗᒋᑦ ᑐᕓᐃᔭᐃᑦᑐᕐᒧᑦ, ᐊᑑᑎᕐᑲᕐᓂᐊᖅᑐᑦ ᐱᓕᕆᕐᑲᑎᒌᑦ ᐊᑐᓕᕐᑯᔭᖕᒋᓐᓂᒃ ᐊᑯᓂᐅᔪᒥᒃ ᓴᐳᔾᔨᐃᓯᒪᓂᖓᓄᑦ ᐊᒻᒪ ᐱᓕᕆᔾᔪᓯᖓᓄᑦ ᐊᐅᓚᑦᑎᓂᕐᒥᑦ.

ᐃᓱᒫᓘᑏᑦ

- ᐃᓱᒫᓗᖕᓇᕐᒪᑦ ᓴᖅᑮᑎᓪᓗᒋᑦ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔮᐅᓯᒪᔪᑦ, ᐅᓄᕐᓂᖅᓴᑦ ᐅᒥᐊᕐᔪᐊᑦ ᐊᖅᑯᓵᕐᑲᑦᑕᓛᖅᑐᑦ ᑐᕓᐃᔭᐃᑦᑐᒃᑯᑦ ᐊᒻᒪ ᑮᓇᐅᔾᔭᓂᕐᔾᑦ ᕐᑲᓄᐃᓕᐅᕈᑎᒃᓴᖅᑕᕐᑲᕐᓗᓂ ᐱᐅᙱᑦᑐᓂᒃ ᐊᒃᑐᐃᓂᕐᑲᕈᓐᓇᖅᑐᓂᒃ. ᓄᓇᓕᖕᒥᐅᑕᑦ ᐃᒃᐱᒍᓱᑦᑐᑦ ᐊᒃᑐᖅᑕᐅᓃᑦ ᓲᕐᓗ ᓯᑯ ᐱᐅᔪᓐᓃᕐᓂᖓ ᐅᕝᕙᓘᓐᓃᑦ ᓯᑯᐊᖅᓯᒪᔪᖅ ᑲᑕᖅᑲᑦᑕᕐᓂᖓ ᐱᔾᔪᑕᐅᔪᑦ ᐃᓄᖕᓄᑦ ᐱᓕᕆᐊᖑᔪᓄᑦ. ᐅᔾᔨᖅᓱᕆᐊᖑᑦ ᐃᓱᒪᒋᓂᐊᕐᓗᓂ ᑮᓇᐅᔾᔭᓴᖕᓂᕐᔾᑦ ᐱᕙᓪᓕᐊᑎᑦᑎᓂᕐᒥᑦ ᐃᓂᖓ ᓴᖅᑮᔭᕐᕕᐅᓗᐊᕐᑯᓇᒍ ᐅᒥᐊᕐᔪᐊᖅᑕᕐᑲᕐᓂᖅᓴᐅᕐᑯᓇᒍ ᐳᓚᕋᖅᑐᓕᕆᓂᕐᔾᑦ ᑐᕌᖓᔪᒥᑦ.

- ᓄᓇᓕᖕᒥᐅᑕᑦ ᐃᓱᒫᓗᒃᑐᑦ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓂ ᐊᒻᒪ ᐊᒃᑐᐃᑐᐃᓐᓇᕆᐊᕐᑲᕐᓂᖓᓂ ᐆᒪᔪᓂᒃ. ᑐᓴᓚᐅᖅᑐᒍᑦ ᓄᓇᓖᑦ ᐆᒪᔪᓂᑦ ᐊᑐᖅᐸᒃᑐᑦ ᐆᒪᓇᓱᐊᕐᓂᕐᒧᑦ. ᐆᒪᔭᐃᑦ ᓴᐳᔾᔨᐅᖏᑉᐸᑕ, ᐊᒻᒪ ᒪᒃᑯᓂᖅᓴᑦ ᑭᖑᕚᕆᔭᐃᑦ ᐃᓕᓐᓂᐊᖅᑎᑕᐅᖏᑉᐸᑕ ᐃᓄᒃᓯᐅᑎᓂᒃ ᓂᕿᓂᑦ, ᓂᐅᕕᕐᑲᑦᑕᓕᕐᔪᖅᑐᑦ ᓂᕿᓂᑦ ᓂᐅᕕᕐᕕᖕᓂᑦ. ᐃᓱᒫᓘᑕᐅᔪᖅ ᓂᕿᑳᕐᑲᑦᑕᕐᓂᖅ ᓂᐅᕕᕐᕕᖕᓂᑦ ᐊᐅᖕᒧᑦ ᓱᑲᕐᑲᓗᐊᕈᑕᐅᓕᕐᔪᖅᑐᖅ ᐊᒻᒪ ᑎᒡᓕᖕᓂᖕᒋᑦ ᕐᑯᕙᕆᐊᕐᓗᑎᒃ.
- ᐱᑕᕐᑲᕐᓗᓂ ᑮᓇᐅᔭᕐᑲᒃᑎᑦᑎᔾᔪᑎᓂᒃ ᐱᕕᕐᑲᖅᑎᑦᑎᔪᒥᑦ ᑮᓇᐅᔾᔨᑦ ᐊᐅᓯᐃᑦᑐᕐᒨᖕᒑᕐᓗᑎᒃ ᐱᓕᕆᕝᕕᐅᙱᖕᒑᖅᑐᓄᑦ ᓲᕐᓗ ᐃᐅᓕᑲ ᐊᒻᒪ CFS ᐊᓘᑦ ᐱᒻᒪᕆᐅᓂᕋᖅᑕᐅᔪᖅ ᐱᓕᕆᑦᑎᐊᕈᓐᓇᕐᓂᖕᒋᓐᓄᑦ ᐊᐅᓯᐃᑦᑐᖅ ᓄᓇᓕᖕᒐ. ᐃᓱᒫᓘᑕᐅᔪᖅ ᐱᕚᓪᓕᕈᑎᒃᓴᑦ ᑐᕌᖕᒐᔪᖅ ᒫᓐᓇᐅᔪᖅ ᐃᓄᐃᑦ ᐊᑦᑐᖅᑕᐅᓂᖕᒋᓐᓄᑦ ᐱᕚᓪᓕᕈᑎᒃᓴᓄᑦ ᐊᖏᕈᑏᑦ ᐊᖏᕐᕋᓂᕐᑲᑦᑎᐊᖕᒋᑦᑐᑦ ᐊᐅᓯᐃᑦᑐᕐᒧᑦ.

ᕐᑲᕋᓴᐅᔭᒃᑯᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ (HTA) ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ ᑲᑎᒪᓂᖓ

ᐱᓕᕆᕐᑲᑎᒌᑦ ᑲᑎᕐᑲᑎᕐᑲᓚᐅᖅᑐᑦ ᕐᑲᕋᓴᐅᔭᒃᑯᑦ ᑖᒃᑯᓂᖓ ᐊᐃᕙᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᕐᑲᑎᒌᒃᑯᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᖅ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᓐᓂᒃ ᔪᓚᐃ 5, 2023 2:00 ᐅᓪᓗᒃᑯᑦ. 7 ᑲᑎᒪᔩᑦ ᐅᐸᒍᑎᓯᒪᓚᐅᖅᑐᑦ, ᐊᑕᐅᓯᖅ ᑭᒡᒐᖅᑐᐃᓪᓗᓂ ᑕᒪᒃᑮᓐᓂᒃ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᕐᑲᑎᒌᒃᑯᖕᒋᓐᓂᒃ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᓐᓂᒃ. ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᕐᑲᑎᒌᑦ ᑲᑎᒪᔨᖕᒋᑦ ᓇᓗᓇᐃᖅᓯᓚᐅᖅᑐᑦ ᓈᒻᒪᒃᓴᕐᓂᖕᒋᓐᓂᒃ ᑲᔪᓯᑎᐊᖅᑎᑦᑎᓂᕐᒥᑦ ᑲᑎᒪᓂᐅᔪᒥᑦ ᐊᖏᖅᓱᑎᒡᓗ ᑐᓴᖅᑎᑦᑎᓂᐊᕐᓂᕋᖅᓱᑎᒃ ᑐᑭᓯᒋᐊᕈᑎᓂᒃ ᓴᖅᑭᑕᐅᔪᓂᒃ ᑕᐃᒃᑯᓄᖓ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᕐᑲᑎᒌᑦ ᑲᑎᒪᔨᖕᒋᓐᓄᑦ. ᐊᐅᕙᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᕐᑲᑎᒌᑦ ᐊᒻᒪ ᕐᑲᐅᓯᐃᑦᑐᖅ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ ᐊᑲᐅᒃᓴᖅᑐᑦ ᐱᓕᕆᕐᑲᑎᒌᑦ ᑎᑎᖅᑲᐅᓯᐊᕐᓗᑎᒃ ᐃᑲᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᓂᕈᐅᕆᔭᐅᔪᒧᑦ ᓄᑖᒧᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓄᑦ ᐃᒪᕐᑯᑎᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ.

ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ:

ᐱᒻᒪᕆᐅᓂᖓ ᐃᓄᖕᓄᑦ

- ᐊᐅᓯᐃᑦᑐᖅ ᑲᔪᓯᔪᒥᒃ ᐅᕐᑲᕐᑲᑎᒋᔭᐅᕐᑲᑦᑕᕆᒪᔪᑦ, ᐊᓯᖏᓪᓗ ᐊᑦᑐᖅᑕᐅᓯᒪᔪᑦ ᓄᓇᓖᑦ, ᑐᕝᕗᐃᔪᐃᑦᑐᕐᒧᑦ ᐊᒻᒪ ᐊᑲᐅᙱᓕᐅᕈᑎᓄᑦ ᑐᑦᓯᖕᒐᔪᓂᒃ ᐊᑯᓂᐅᔪᒥᒃ ᓴᐳᔾᔨᐃᓯᒪᓂᖕᒐᓄᑦ.

ᑮᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐱᕕᕐᑲᕐᓂᐅᔪᑦ ᐊᒻᒪ ᕐᑲᓄᐃᓕᐅᕈᑏᑦ

- ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᔪᑦ ᕐᑲᓄᐃᓕᐅᕈᑕᐅᔪᓂᑦ ᑐᕝᕗᐃᔪᐃᑦᑐᕐᒥᑦ.
<u>*ᑭᐅᔾᔪᓰᑦ:*</u>
    - ᑐᕝᕗᐃᔪᐃᑦᑐᖅ ᐃᓂᐅᔪᖅ ᓯᑯᓯᒪᐃᓐᓇᐸᓗᓲᖅ ᐊᕐᕌᒍᓕᒫᖅ ᑕᐃᒪᐃᓐᓂᖓᓄᓪᓗ, ᕐᑲᓄᐃᓕᐅᖅᑐᕐᑲᓗᐊᕈᓐᓇᙱᑦᑐᖅ ᑕᐅᕙᓂ. ᑲᔪᓯᔪᑦ ᕐᑲᓄᐃᓕᐅᕈᑕᐅᔪᑦ ᑐᕝᕗᐃᔪᐃᑦᑐᕐᒥᑦ ᓇᓗᓇᐃᖅᑕᐅᓚᐅᖅᑐᑦ 2019-ᒥᑦ ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᑦ ᕐᑲᓄᐃᓕᐅᕈᑎᒋᕙᓪᓕᐊᔪᖕᒋᑦ ᐅᑯᓄᖓ ᐱᓕᕆᐊᖑᓪᓗᑎᒃ ᑲᓇᑕᒥ ᓇᐳᓐᓂᐊᖅᑎᓄᑦ; ᐊᒻᒪ ᑕᕆᐅᕐᒥᑦ ᕐᑲᐅᔨᓴᖅᑐᓕᕆᓂᕐᒧᑦ ᕐᑲᐅᔨᓴᕐᓂᕐᒥᑦ. ᑐᓴᓚᐅᖅᑐᒍᑦ ᓄᓇᓕᖕᓂᑦ ᐅᕐᑲᕐᑲᑎᒌᖕᓂᐅᓚᐅᖅᑐᓂᑦ 2019-ᒥᑦ ᐃᓄᐃᑦ ᑖᒃᑯᖓ ᐊᐅᓪᓚᓚᐅᖅᓯᒪᙱᑦᑐᑦ

ᒫᓐᓇᒫᖑᔪᒥᑦ. ᐊᑯᓐᓂᖓᓐᓂ 2012 ᐊᒻᒪ 2019, ᐅᒥᐊᕐᔪᐊᑦ ᑐᙵᔪᐃᑦᑐᒃᑰᓚᐅᖅᑐᑦ ᑖᓪᓗᒪᐃᖅᓱᑐᐃᓐᓇᖅᑑᑎᒃ, ᓱᒡᔭᒃᐸᓯᖓᓚᑕ ᐃᓂᖏᓐᓂ ᐋᒍᓯᑎᒥᑦ/ᓱᑎᐱᕆᒥᑦ. ᐊᑕᐅᓯᑐᐊᖅ ᐅᒥᐊᕐᔪᐊᖅ (ᐅᓯᔪᖅ ᐃᓄᖕᓂᒃ ᓱᑯᓱᐅᑎ) ᑲᓇᑕᒥ ᖃᐅᔨᓴᖅᑏᑦ ᐃᒪᕐᒥᐅᑕᓄᑦ ᐅᒥᐊᕐᔪᐊᖑᓚᐅᖅᑐᑦ. ᐃᓄᖕᓂᑦ ᐅᓯᔪᖅ ᐅᒥᐊᕐᔪᐊᖅ ᒍᓃᑦ ᕚᐅᔪᐊᑦᒦᑲᐃᓐᓇᒐᑏᓚᐅᖅᑐᖅ 2016-ᒥ. ᐊᑐᐃᓐᓇᐅᔪᑦ ᖃᐅᔨᓴᖅᑕᒥᓃᑦ ᓇᓗᓇᐃᖅᓱᔪᑦ ᐊᑯᓐᓂᖓᓐᓂ 2019 ᐊᒻᒪ 2023, ᐱᖓᓱᑦ ᐅᒥᐊᕐᔪᐊᑦ ᓱᒡᔭᒃᐸᓯᖓᓃᓚᐅᖅᑐᑦ ᐃᓂᐅᔪᓂᒃ ᑐᙵᔪᐃᑦᑐᕐᒥᑦ. ᑕᒪᕐᒥᑦᑎᐊᑦ ᑲᓇᑕᒥ ᖃᐅᔨᓴᖅᑏᑦ ᐃᒪᕐᒥᐅᑕᓄᑦ ᐅᒥᐊᕐᔪᐊᑦ ᐊᒻᒪ ᐅᐸᒍᑎᓚᐅᖅᑐᑦ ᐃᓂᐅᔪᒥᑦ ᐋᒍᓯᑎᒥᑦ (ᐊᑕᐅᓯᖅ 2019-ᒥᑦ, ᒪᕐᕉᒃ 2022-ᒥᑦ). ᐳᓚᕋᖅᑎᓂᑦ ᐅᕝᙵᕌᓐᓃᑦ ᐱᙳᐊᕐᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᖅᑕᖃᙱᑦᑐᖅ ᑐᙵᔪᐃᑦᑐᕐᒥᑦ. ᐅᐊᑦ Hᐋᓐᑦ ᕿᑭᖅᑕᖓ, ᓯᓚᑖᓃᑦᑐᖅ ᑐᙵᔪᐃᑦᑐᖅ ᐊᒻᒪ ᐊᐅᓚᑕᐅᓪᓗᓂ ᒥᕐᖑᐃᖅᓱᕐᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐃᓕᖏᔭᐅᓪᓗᓂ ᕿᑦᑎᕐᓂᖅᑷᖅ ᒥᕐᖑᐃᖅᓱᕐᕕᖓᓄᑦ, ᐊᑐᖅᑕᐅᓯᒪᔪᖅ ᐱᖏᐊᕐᕕᐅᙵᒃᑯᑎᒃ ᓄᓇᕐᔪᐊᑉ ᑲᔮᖓᓅᖅᑐᓄᑦ. ᑕᐃᒪᐃᑦᑐᒃᓴᐅᓚᐅᖅᐳᖅ ᑖᒃᑯᐊ ᐃᖏᕋᕐᓂᐅᔪᑦ ᐃᓚᖃᓚᐅᖅᑐᑦ ᐊᐅᓪᓚᕐᓂᕐᒥᑦ ᑕᕆᐅᑉ ᓱᑲᖓᒍᑦ ᑐᙵᔪᐃᑦᑐᕐᒥᑦ; ᑭᓯᐊᓂ, ᐱᓕᕆᐊᖑᓂᖓ ᒫᓐᓇᐅᔪᖅ ᑲᔪᓯᖏᑦᑐᖅ.

○ ᐃᓚᒃᑲᓐᓂᖏᑦ ᑐᑭᓯᕐᐊᕈᑏᑦ ᐱᔾᔪᑎᓕᒃ ᖃᓄᐃᓕᐅᕈᑕᐅᖏᓐᓇᖅᑐᓂᒃ, ᖃᐅᔨᓴᕐᓂᕐᒥᓪᓗ ᑐᙵᔪᐃᑦᑐᕐᒥᑦ ᐊᑐᐃᓐᓇᐅᔪᖅ ᐃᓚᒍᑕᖓ 1-ᒥᑦ.

ᖃᓄᖅᑑᕈᑎᒃᓴᒃᑲᓐᓂᑦ

ᑭᖑᓪᓕᕐᒥ ᖃᓄᐃᓕᐅᕆᐊᕈᑏᑦ ᐋᖅᑭᒃᓱᐃᓂᕐᒥᑦ ᓄᑖᒥᑦ ᒥᓂᑦᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑰᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑎᒍᒥᐊᖅᑎᐅᕐᑲᑕᐅᔪᓂᒃ ᑐᓴᓇᓱᒃᑐᑎᒃ ᑐᒃᓯᕌᖑᓯᒪᔪᒧᑦ, ᓄᓇᓕᖕᒥ ᐃᑲᔪᖅᓱᖅᑕᐅᑐᑎᒃ, ᐱᔭᕇᖅᓯᑐᑎᒃ ᖃᐅᔨᓴᕐᓂᐅᔪᓂᒃ ᐊᒻᒪ ᐊᓯᖕᒥᑦ ᐊᖕᒥᖅᑕᐅᒥᐊᓕᖕᓂᒃ ᓄᓇᕗᑦ ᐊᖕᒋᕈᑎᒃᑯᑦ ᓰᕐᓗ ᓇᓗᓇᐃᖅᓯᓂᕐᒥᑦ ᓄᓇᕗᒻᒥ ᐸᕐᓇᐃᓂᕐᒧᑦ ᑲᑎᒪᔨᓂᒃ ᐊᒻᒪ ᓄᓇᕗᒻᒥ ᐆᒪᔪᓕᕆᔨᕐᔪᐊᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ ᐊᖕᒋᖅᑕᐅᑐᑎᒃ, ᐊᒻᒪ ᐱᔭᕇᖅᓯᑐᑎᒃ ᐃᕐᖃᑐᓕᕆᔨᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᓪᓗ ᑲᓇᑕᒥ ᒪᓕᒐᕐᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᐊ. ᑎᑎᖅᑲᓂᒃ ᐃᑲᔫᑎᒃᓴᓂᒃ ᐱᔪᒪᔪᑦ ᓄᓇᓖᑦ Hᐋᒻᒪᓚᖓᓐᓂᒃ ᐊᒻᒪ ᐊᖑᓇᓱᒃᑎᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ. ᓄᓇᖃᖅᑐᑦ ᑐᓴᖅᑎᑎᕐᑯᔭᐅᔪᑦ ᐃᓱᒪᕆᔭᖏᓐᓂᒃ ᑐᒃᓯᕋᐅᑎᕆᔭᐅᔪᓂᒃ ᑖᒃᑯᓄᖓ ᑲᑐᔾᔨᖃᑎᒌᓄᑦ ᑐᓴᖅᑎᑦᑎᑐᑎᒃ ᐃᓱᒪᓕᐊᕆᔭᖏᓐᓂᒃ. ᐃᖃᑐᓕᕆᔨᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᓪᓗ ᑲᓇᑕᒥ ᑐᓴᖅᑎᑦᑎᒐᔭᖅᑐᑦ ᓄᓇᓕᖕᓂᒃ ᐊᒻᒪ ᑎᒍᒥᐊᖅᑎᐅᔪᓂᒃ ᑐᒃᓯᕌᖑᓯᒪᔪᖅ ᓴᖅᑭᑕᐅᓚᐅᙱᓐᓂᖓᓂ ᖃᕋᓴᐅᔭᒃᑯᑦ 30-ᓄᑦ ᐅᓪᓗᓄᑦ ᐃᓄᓕᒫᓄᑦ ᐅᖃᐅᓯᒃᓴᖃᕕᐅᔪᓐᓇᕐᑐᓂ – ᐅᖃᐅᓯᒃᓴᕆᔭᐅᒃᑲᓐᓂᖅᑐᑦ ᐊᑐᐃᓐᓇᕈᖅᑎᑕᐅᔪᓐᓇᖅᑐᑦ ᑕᐃᑲᓂ.

ᐱᒻᒪᕆᐅᕗᖅ ᐅᕙᑦᑎᓐᓄᑦ ᓇᐃᓪᓕᕆᐊᖅᓯᑐᑕ ᐃᓕᓯ ᐅᖃᐅᓯᒃᓴᖏᓐᓂᒃ ᑖᓯᒧᖓ ᑐᒃᓯᕋᐅᑎᒧᑦ ᑕᒻᒪᖅᓯᒪᖏᓪᓗᓂ. ᐃᓱᒪᒍᕕᑦ ᐳᐃᒍᐃᓯᒪᔪᒍᑦ ᐅᖃᐅᓯᒃᓴᕆᔭᐅᔪᓂᒃ ᑲᑎᒪᑎᑦᑎᑎᓪᓗᑕ ᐅᕝᙵᕌᓐᓃᑦ ᑕᒻᒪᖅᓯᒪᔪᓂᒃ ᑐᑭᓯᕐᐊᕈᑎᓂᑦ ᓄᐊᑦᑎᓐᓂᕈᑦᑕ, ᐃᕐᖑᓐᓈᖅᑕᐅᑎᒃᑯᑦ ᐅᖃᐅᓯᕆᓗᒥᑦ ᑐᕌᕈᑎᖓ ᖁᑖᓃᑦᑐᖅ ᐋᖅᑭᕆᐊᖅᓯᓂᕐᒧᑦ.

ᑐᙵᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᖁᔭᓐᓇᒦᕈᒪᔪᑦ ᓄᓇᓕᖕᒥᐅᑕᓕᒫᓄᑦ ᐅᐸᒍᑎᓚᐅᖅᑐᓄᑦ ᑲᑎᒪᓂᐅᔪᓂᒃ – ᐅᖃᐅᓯᒃᓴᓱᑦ ᐱᒻᒪᕆᐅᔪᑦ ᐊᒻᒪ ᐊᓕᐊᓇᐃᕆᔭᐅᔪᑦ.

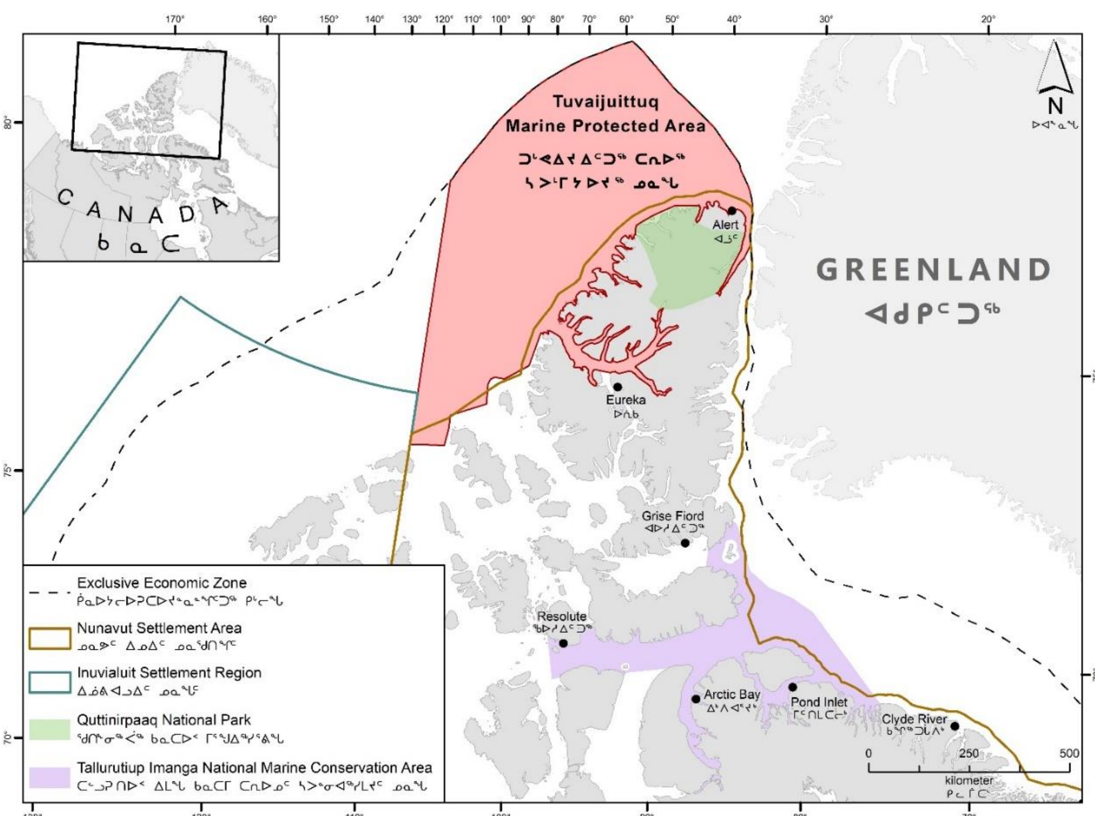
ᖁᔭᓐᓇᒦᒃ.

ᐃᓚᒍᑕᖓ 1. ᖃᐅᔨᒋᐊᒃᑲᓂᓂᕐᒧᑦ ᐊᐱᖅᑯᑎᒃᓴᑦ ᐊᒻᒪ ᑭᐅᔾᔪᑎᐅᔪᑦ ᐊᐃᕐᓇᓕ 2023 ᐅᖃᖃᑎᒌᓐᓂᐅᔪᓂᒃ ᓄᓖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᖅᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ.

*ᖃᐅᔨᒪᔭᐅᓕ, ᐃᓚᒋᐊᖅᓯᒪᔪᖅ ᐊᐱᖅᑯᑎ ᐊᒻᒪ ᑭᐅᔾᔪᑎ ᐃᓚᔭᐅᓯᒪᔪᑦ (ᐊᐱᖅᑯᑎ #8) ᐊᒻᒪ ᐊᐱᖅᑯᑎ #15 ᐃᓚᔭᐅᒋᐊᖅᓯᒪᔪᑦ ᑕᐃᒪᙵᓂ ᓇᒃᓯᐅᔾᔭᐅᔪᖓᒪᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᓐᓄᑦ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᓐᓄᑦ.

1) ᑭᓱᒥ ᐱᔾᔪᑎᖃᕐᒪᓐ ᐅᓇ ᓴᐳᔾᔨᓯᒪᔭᕆᐊᖃᕐᓂᖅ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ?

ᖃᐅᔨᓴᖅᑏᑦ ᐊᖏᖃᑎᒌᓚᐅᕐᑐᑦ ᐊᐅᔭᐅᑉ ᓯᑯᖓ ᐊᑯᓂᐅᔮᖑᓂᐊᕋᓱᒋᔭᐅᓪᓗᓂ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ (ᐊᔾᔨᙳᐊᖅ 1) ᒥᒃᓵᕙᓪᓚᐊᑎᓪᓗᒋ ᐊᓯᖏᓐᓇᓃᑦᑐᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᓯᓚᐅᑉ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓄᑦ. ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᑕᒪᓐᓇ ᐃᓱᒪᒋᔭᐅᔪᖅ ᓯᑯᒦᐸᒃᑐᓂᒃ ᐆᒪᔪᓄᑦ ᐱᒻᒪᕆᐊᓗᓂᖓᓂᒃ ᐅᐸᒃᑕᐅᓯᒪᔪᓐᓇᕐᓗᓂ. ᐅᓇ ᐃᓂᒋᔭᐅᔪᖅ ᐊᔾᔨᒌᙵᕆᑦᑐᑎᓂᒃ ᐆᒪᔪᓄᑦ ᓇᔪᒐᖃᕐᕖᐅᖓᑦ ᐊᒻᒪᓗ ᐊᔾᔨᒌᙵᕆᑦᑐᑦ ᑲᑎᙵᐅᖅᑰᑎᒃ ᐆᒪᔪᐃᑦ, ᐃᓚᖃᖅᑰᑎᒃ ᓯᖁ ᖃᖓᓃᑦᑐᓂᒃ, ᓯᖁ ᐃᓗᐊᓂᒃ ᐊᒻᒪ ᓯᖁ ᐊᑖᓂ. ᐃᓂᒋᔭᐅᔪᑦ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ ᐱᒻᒪᕆᐊᓗᒃ ᑕᕆᐅᕐᒥᐅᑕᓄᑦ ᐆᒪᔪᓄᑦ ᐊᒻᒪᓗ ᑎᖕᒥᐊᓄᑦ ᐃᒫᓃᓐᓂᕐᓴᐅᕙᒃᑐᓄᑦ. ᑕᒃᑯᓄᖓ ᐱᔾᔪᑎᐅᔪᓐᓄ ᐅᑯᐊ ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (DFO) ᐊᒻᒪ ᐱᓕᕆᖃᑎᒌᔾᔪᕐᒥᑦ ᐅᒃᐱᕈᓱᖓᒪᑕ ᑕᒪᓐᓇ ᐃᓂ, ᐃᓂᖃᖅᑐᐃᑦᑐ ᐊᒻᒪ ᐆᒪᔪᐃᑦ ᐃᑲᔪᖅᑕᐅᓇᔭᕆᐊᒃᓴᕆᓐᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᓂᒃᑯᑦ. ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃ (MPA) ᓴᐳᔾᔨᓯᒪᕝᕕᐅᓚᐅᕐᑲᖕᓂᐊᖅᑐᖅ ᑖᓐᓂᑦᑐᓂᒃ ᓴᐳᔾᔨᓯᒪᔾᔪᑎᐅᓗᓂ ᐊᕐᕌᒍᓂ ᑕᓪᓕᒪᓂᒃ (5). ᐅᓇ ᕿᓚᒥᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᓂᖅ ᐱᓕᕆᔾᔪᑎᒋᔭᐅᓇᓱᒃᑐᖅ ᓄᓖᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᒪᔪᓂᒃ ᐊᑐᖅᑕᐅᑦᑕᐃᓕᑎᑦᑎᔪᒪᓂᕐᒥᒃ ᑕᐃᓐᓂ ᓈᒻᒪᙱᓕᐅᕈᑎᐅᑐᐃᓐᓇᓇᐊᓕᖕᓂᒃ ᐊᒃᑐᐃᓂᒃᑯᑦ ᑕᒪᑐᒨᖓ ᖃᐅᔨᒃᑲᓂᕐᓱᒃᑎᓪᓗᑦ ᑐᑭᓯᑮᓪᓕᕈᑎᒃᓴᓂᒃ ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᕐᒥᒃ ᐊᒻᒪ ᓴᐳᔾᔨᓯᒪᓂᕐᒥᒃ ᑖᓐᓂᑦᑐᓂᒃ ᐅᓇ ᐊᑯᓂᕈᓗᒃ ᐊᑐᖅᑕᐅᓂᐊᖅᑐᖅ ᐃᓱᒪᓕᐅᕆᔾᔪᑎᓚᐅᙱᓐᓂᖏᓐᓂᒃ.



ᐊᔾᔨᙳᐊᖅ 1. ᑐᕙᐃᔪᐃᑦᑑᑉ ᓄᓇᙳᐊᖓ ᒥᓂᔅᑕᒧᑦ ᑎᓕᔭᐅᔾᔪᑎᐅᔪᖅ

2) **ᖃᓄᕐᓕ ᑐᕌᐃᔭᐃᑦᑑ ᑭᒡᓕᖕᒋᑦ ᐋᖅᑭᒃᑕᐅᓚᐅᕐᐸ? ᖃᓄᐃᒻᒪᖔᓕ ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᐃᑦ ᐃᓚᐅᑎᑕᐅᙱᓚᑦ ᐃᓱᒋᔭᐅᔪᓄᑦ?**

ᐅᓇ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᖅᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃᒥ (MPA) ᐃᓚᖃᖅᑐᑦ ᑕᕆᐅᕐᓂ ᐃᒪᕐᓂ ᐅᒥᖕᒪᑦ ᓄᓈᖕᒐᓂ (Ellesmere Island), ᐱᒋᐊᕐᓯᒪᓪᓗᓂ ᓯᒡᔭᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐅᖕᒐᑖᓅᖕᒐᔪᓄᑦ ᑲᓇᑕᒥ ᐃᓱᒋᑎᑕᐅᔪᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᒋᔪᓇᖅᑕᖕᒋᓐᓂᒃ. ᐃᓚᖃᕆᓪᓗᓂ ᑕᕆᐅᑉ ᐃᖅᑲᖕᒐᓂᒃ ᑕᐅᓄᖕᒐ ᓄᓇᐅᑉ ᐃᓗᐊᓄᑦ 5 ᒦᑕᓂ ᐃᓗᑐᑎᒋᔪᒥ ᑎᑭᓯᒪᔪᒥ ᐊᒻᒪᓗ ᐃᒪᐅᑉ ᐊᖏᑎᒋᓂᖕᒐᒍᑦ ᐃᓚᖃᖅᑯᓂ ᑕᕆᐅᑉ ᓯᑯᖕᒐᓂᒃ. ᓯᕗᓪᓕᑦ ᐃᓱᒋᑎᑕᐅᓚᐅᕐᓯᒪᔪᑦ ᑐᕌᐃᔭᐃᑦᑐᖅᑐ ᒪᓕᓚᐅᕐᓯᒪᔪᑦ 2011-ᒥ ᑲᓇᑕᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐅᓂᒃᑳᓕᐊᓂᒃ (2011/55), ᓇᓗᓇᐃᕐᔾᔨᒪᔪᖅ ᐊᕐᕋᒍᓕᒫᒥᑦ ᓯᑯᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ. ᐃᓱᒋᑎᑕᐅᔪᑦ ᐅᖕᒐᕙᓇᐊᖅᑕᐅᓚᐅᕐᓯᒪᔪᑦ ᒪᐅᖕᒐ ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐᓄᑦ ᓄᓇᕘᑦ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᓂᖕᒐᓂᒃ ᑕᒪᓐᓇ ᐃᓂᐅᔪᖅ ᑐᑭᓯᔭᐅᓂᕐᓴᐅᓕᖅᑎᓪᓗᒍ. ᑕᕆᐅᒥᐅᑕᓄᑦ ᐃᓂᒋᔭᐅᔪᖅ ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᓂᒃ ᐅᒥᒃᒪᒃᑕᓕᐅᑉ ᓂᒋᐊᓂᒃ ᐃᑲᔪᖅᑲᑦᑕᖅᑐᖅ ᐊᔾᔨᒌᙱᑦᑑᑎᓂᒃ ᐆᒪᔪᓯᓚᖕᓂᑦ ᐅᑯᓇᙱᓪᓕ ᐅᕙᓃᑦᑐᓂᒃ ᑐᕌᐃᔭᐅᑦᑐᖅᒥ. ᐅᓇ ᐃᓂ ᐃᓱᒪᒋᔭᐅᓚᐅᕐᓯᒪᙱᑦᑐᖅ ᐃᓚᒋᔭᐅᓂᐊᕆᐊᒃᓴᖕᒐᓂᒃ ᑐᕌᐃᔭᐃᑦᑐᖅᒥ ᓰᖃᐃᒻᒪ ᐊᔾᔨᒌᙱᑦᑕᖕᒋᓐᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᔾᔭᑎᖃᕆᐊᖅᑲᕐᓂᖕᒐᓄᑦ. ᐱᓕᕆᖃᑎᒌᒃᑐᑦ ᐊᖕᒋᖃᑎᒌᓚᐅᕐᒪᑕ ᐃᓱᒋᔭᐅᓂᐊᖅᑐᖅ ᐃᓂᒧᑦ ᑕᐃᒪᓐᓇᑦᑕᐃᓐᓇᐅᖅᑯᔭᐅᓪᓗᓂ ᐊᒻᒪ ᐃᓱᒪᒋᔭᐅᓂᐊᕐᓗᑎᒃ ᐊᓯᖕᒋᑦ ᕿᑭᖅᑕᐃᑦ ᑭᖑᓂᐊᒍᑦ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᐅᓛᕐᓂᖕᒋᓐᓂᒃ. ᐃᓚᖕᒋᑦ ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᐃᑦ ᐃᓄᕕᐊᓗᐃᑦ ᓄᓇᖕᒋᓐᓄᐊᕐᓯᒪᔪᑦ ᑕᐃᒪᓐᓇᓗ ᐃᓚᐅᙱᓗᑎᒃ ᑐᕌᐃᔭᐃᑦᑐᕐᒥ.

3) **ᖃᓄᕐᓕ "ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖃᖅᐸᓪᓕᐊᓂᕐᒧᑦ" ᑐᑭᖃᕐᒪᓐ?**

ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖃᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑐᑭᖃᖅᑐᖅ ᖃᓄᐃᓕᐅᖅᑎᑦᑎᔪᓇᕐᓂᕐᒥᒃ ᒪᓕᒐᖅᑎᒍᑦ ᐊᑐᖅᑕᐅᖕᓂᒃᑐᓂ ᑕᒫᓂ ᑲᔪᓯᓇᓱᓪᓗᑎᒃ ᐊᒻᒪ ᓄᑖᓂ ᖃᓄᐃᓕᐅᖅᑎᑦᑎᑦᑕᐃᓕᒪᓗᑎ ᓱᕿᓯᒍᑎᐅᑐᐃᓐᓇᑎᐊᓕᖕᓂᒃ, ᐸᒡᕕᓵᕋᔭᖅᑐᓂᒃ, ᓱᕋᐃᓇᔭᖅᑐᓂᒃ ᐅᕙᔫᓐᓃᑦ ᐊᓯᐊᓅᖅᑎᑦᑎᓂᕐᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ, ᖃᓄᐃᓕᖕᒐᓂᐅᔪᓂᒃ ᐊᒻᒪᓗ ᐆᒪᔪᓯᓕᖕᓂᒃ. ᖃᓄᐃᓕᐅᕈᑎᐅᕙᓪᓕᐊᔪᑦ ᑐᕌᐃᔭᐃᑦᑐᖅᒥ ᓇᓗᓇᐃᖅᑕᐅᓚᐅᕐᑐᑦ ᐊᑐᖅᑐᑎᒃ ᐊᔾᔨᒌᙱᑦᑐᓂᒃ ᖃᓄᐃᓕᐅᕈᓯᕐᓂᒃ, ᐃᓚᖃᖅᑐᓂ ᓄᓇᓕᖕᓂ ᖃᐅᔨᓇᓱᒃᑕᖕᓂᖅ (ᐃᒃᐱᐊᕐᔪᒃᒥᑦ, ᖃᐅᓯᐃᑦᑐᖅᒥ ᐊᒻᒪ ᐊᐅᔪᐃᑦᑐᖅᒥ 2019-ᒥ ᐊᒻᒪ ᐃᒃᐱᐊᕐᔪᒃᒥᑦ, ᖃᐅᓯᐃᑦᑐᖅᒥ, ᐊᐅᔪᐅᑦᑐᖅᒥ, ᒥᑦᑎᒪᑕᓕᒃᒥ ᐊᒻᒪ ᑲᖕᒋᖅᑐᒑᐱᖕᒥ 2022-ᒥᑦ), ᖃᐅᔨᓇᓱᒃᖢᑎᒃ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᓂᒃ, ᐊᒻᒪᓗ ᖃᐅᔨᓇᓱᒃᖢᑎᒃ ᐃᖃᓗᓕᕆᔾᔪᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔾᔪᑦ ᖃᐅᔨᓴᖅᑐᓕᕆᔾᔪᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐊᓯᖕᒋᓐᓂᒃ ᒐᕙᒪᑐᖃᒃᑯᓐᓂᒃ ᐃᓚᖃᖅᖢᑎᒃ ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᓐᓂᒃ, ᒥᖅᑰᐃᓯᖅᕕᓕᕆᔾᔪᑦ ᑲᓇᑕᒥ ᐱᓕᕆᕝᕕᖕᒥᑦ, ᐊᒻᒪᓗ ᑲᓇᑕᐅᑉ ᓯᒡᔭᖕᒋᓐᓂᒃ ᓴᐳᓐᓂᐊᖅᑎᓂᒃ. ᐃᖃᓗᓕᕆᔾᔪᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔾᔪᑦ ᑲᑎᕐᓯᐃᓚᐅᕐᒪᑕ ᑐᓴᒐᒃᓴᓂᒃ ᖃᓄᐃᓕᐅᖅᑕᐅᕙᓪᓕᐊᔪᓂᒃ ᖃᐅᔨᓇᓱᒃᖢᑎᒃ ᐅᒥᐊ ᑐᒃᓯᕋᐅᑎᖕᒋᓐᓂᒃ ᐱᕐᑯᔭᒃᓴᓂᒃ ᐱᓕᕆᕝᕕᖕᓂ ᐊᒻᒪ ᐊᓯᖕᒋᓐᓂᒃ ᑎᒍᒥᐊᖅᑎᓂᒃ (ᓰᕐᓗ ᐅᒥᐊᕐᔪᐊᑦ ᐊᐅᓚᖅᑳᕐᑕᕐᓂᖕᒋᓐᓂᒃ ᐊᑐᖅᖢᑎᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ (Automatice Identification System (AIS)) ᑕᒫᓂ 2012-ᒥ 2019-ᒧ. ᐅᓇ ᖃᐅᔨᓴᕈᑎ ᒫᓐᓇ ᓄᑖᙳᓇᐊᖅᑕᐅᕙᓪᓕᐊᔪᖅ ᐃᖃᓗᓕᕆᔾᔪᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔾᔪᑦ ᑲᓇᑕᒥ ᓄᑖᖑᑌᓂ ᑐᓴᐅᒪᓂᐊᕐᒪᑕ.

ᒪᓕᒃᖢᑎᒃ ᑐᓴᒐᒃᓴᓂ ᐊᑐᐃᓐᓇᐅᔪᓂᒃ, ᐃᖃᓗᓕᕆᔾᔪᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔾᔪᑦ ᑲᓇᑕᒥ ᐋᖅᑭᒃᓯᓕᓚᐅᕐᑐᑦ ᐱᓕᕆᐊᖑᕙᓪᓕᐊᔪᓂᒃ ᑐᕌᐃᔭᐃᑦᑐᖅᒥ ᐅᑯᓂᖓ ᐃᓚᖃᖅᖢᑎᒃ:

(a) ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᑦ ᖃᓄᐃᓕᐅᕈᑎᒋᕙᓪᓕᐊᔭᖕᒋᑦ ᐅᑯᓄᖓ ᐱᓕᕆᐊᖑᓪᓗᑎᒃ ᑲᓇᑕᒥ ᓇᐳᓐᓂᐊᖅᑎᓄᑦ; ᐊᒻᒪ

(b) ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ.

ᐱᖁᔭᐃᑦ ᐃᓚᖃᓚᐅᕐᒥᔪᑦ ᐊᑐᙱᑎᑕᐅᔪᓂᒃ ᐊᒻᒪ ᐃᓚᐅᙱᑎᑦᑎᓂᕐᒥ ᐃᑲᔪᕐᓱᖕᓂᕐᒥᒃ ᑲᓇᑕᒥ ᐱᓇᓱᐊᕐᓱᒃᑕᖕᒋᓐᓂᒃ ᑕᒪᐃᓐᓂ ᓄᓇᖕᒐᓂᒃ ᐊᒻᒪ ᐊᓯᐊᓂ ᓄᓇᓕᖕᔪᐊᓂᒃ.

ᑕᒪᕐᒥᒃ ᐱᖁᔭᐃᑦ ᐊᓯᐊᒍᑦ ᑎᑎᕋᖅᑕᐅᓯᒪᔪᑦ ᖃᓪᓗᓈᑎᑐᑦ ᐊᒻᒪ ᐃᓄᒃᑎᑐᑦ.

4) ᐅᓇ ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖃᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᐊᒃᑐᐊᓂᖃᖅᐸ ᐆᒪᔪᕋᓱᖕᓂᕐᒧᑦ ᐱᔪᓐᓇᐅᑎᖏᓐᓂ ᐃᓄᐃᑦ ᑕᒫᓃᑦᑐᓅ?

ᐅᓇ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᒐᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔨᐅᓯᒪᕗᕕᒃ ᐊᑐᖅᑕᐅᙳᑦᑐᖅ ᐃᓄᖕᓄᑦ ᐊᙳᓇᓱᒍᓐᓇᕐᓂᕐᒥᒃ ᓄᓇᑦᓯᐊᑦ ᓄᓇᖏᓐᓂᒃ, ᐅᕘᓇ ᑎᑎᕋᕐᓯᒪᓂᖕᒐᒍᑦ ᓄᓇᑦᓯᐊᒧᑦ ᐊᖏᕈᑎᓂᒃ. ᐅᓇ ᑐᑭᖃᖅᑐᖅ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᒐᐅᔪᑦ ᐱᖅᑯᔭᐃᑦ ᐊᒃᑐᐃᓂᖕᒐᙱᑦᑐᖅ ᐆᒪᔪᓂᒃ ᐊᙳᓇᓱᒍᓐᓇᕐᓂᖏᓐᓂᒃ ᐃᓄᐃᑦ ᓄᓇᑦᓯᐊᑦ ᓄᓇᖏᓐᓂᒃ.

ᐱᑕᖃᖁᕐᔫᙱᒻᒪᑦ ᓄᓇᑦᓯᐊᒧᑦ ᐊᖏᕈᑎᓂᒃ ᐅᖃᖅᓯᒪᔪᓂᒃ ᐃᓄᐃᑦ ᐊᙳᓇᓱᒍᓐᓇᕐᓂᖏᓐᓂᒃ ᓄᓇᑦᓯᐊᑦ ᓄᓇᖏᓐᓂᒃ ᑐᕌᔪᐃᑦᑐᖅᒦᑦᑐᓂᒃ. ᑕᐃᒪᐃᓐᓂᖓᓄᑦ, ᐱᖅᑯᔭᐃᑦ ᐅᑯᓄᖓ ᐊᑐᖅᑕᐅᔭᕆᐊᖃᕋᔭᖅᑐᑦ ᑐᕌᔪᐃᑦᑐᖅᒦᑦᑐᓂᒃ ᓄᓇᑦᓯᐊᑦ ᓄᓇᖏᓐᓂᒃ ᓯᓚᑖᒎᖓᔪᓄᑦ. ᑮᓯᐊᓂᓕ ᐅᖃᐅᓯᖃᒃᑲᓐᓂᕈᒪᓇᔭᖅᑐᒍᑦ ᐅᕙᓂ ᓄᓇᑦᓯᐊᑦ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᓂᖓᓂᒃ (NSA) ᐱᑕᖃᕆᐊᒃᓴᖓᓂ ᓄᓇᑦᓯᐊᒧᑦ ᐊᖏᕈᑎᓃᑦᑐᓂᒃ ᑕᑯᔭᐅᙱᑐᐃᓐᓇᖅᑐᕕᓂᕐᓂ.

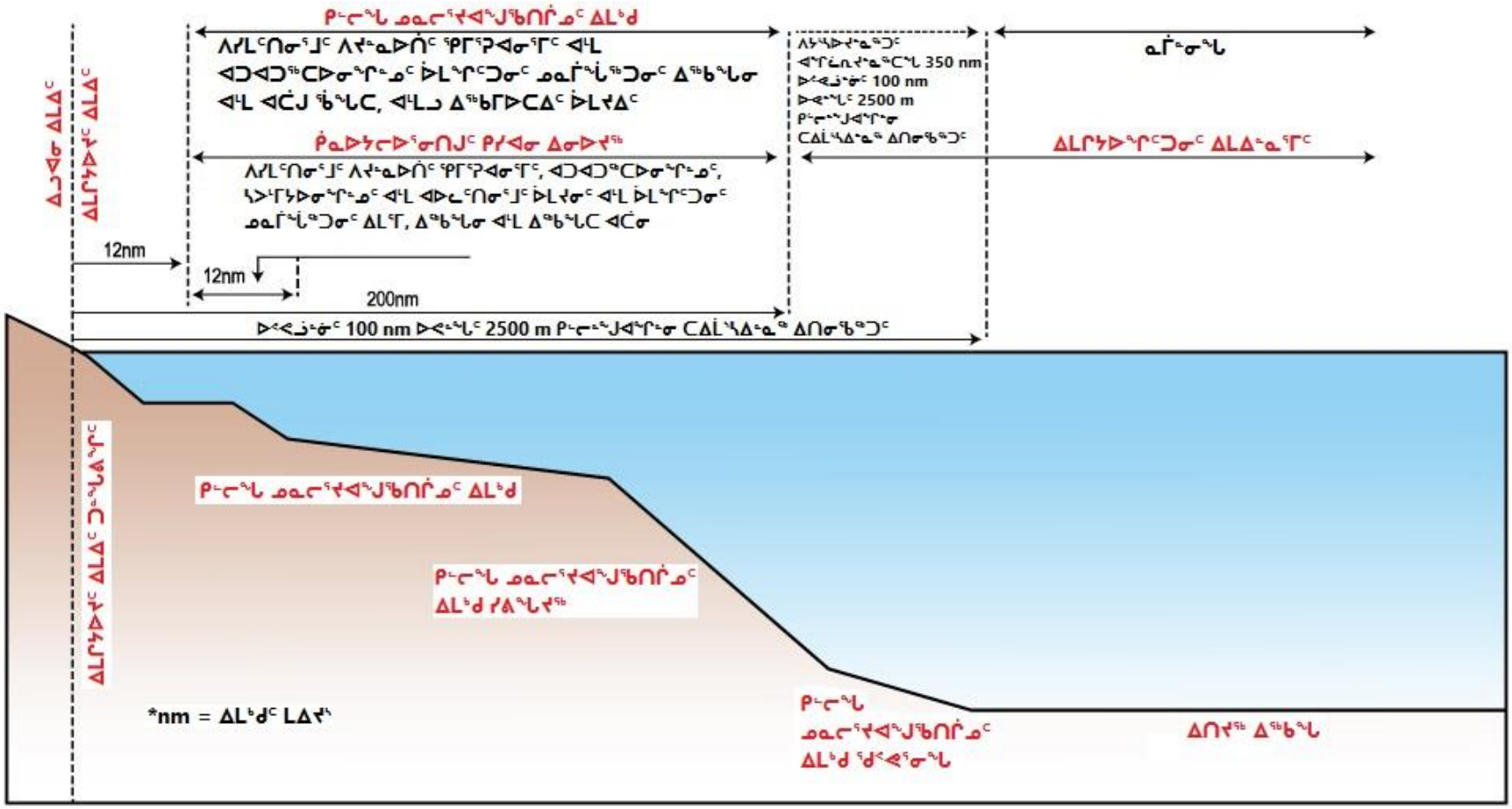
5) ᖃᓄᐃᒻᒪ ᐊᑐᕆᑦᑐᖅᑕᖃᖅᐸ ᑲᓇᑕᐅᑉ ᐊᓯᐊᓂ ᓄᓇᓕᖕᓄᑦ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᒐᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔨᐅᓯᒪᕗᕕᒃᒧᑦ (MPA) ᐱᖅᑯᔭᓂᒃ?

ᐅᕘᓇᓕ ᓄᓇᖅᔪᐊᖅᒥ ᑲᑐᔾᔨᖅᑲᑎᒌᖕᓄᑦ ᑲᑎᒪᓂᕐᒥᒃ ᒪᓕᒐᕐᓂ ᑕᕆᐅᕐᒧᑦ (UNCLOS), ᑖᓐᓇᓗ ᓄᓇᖅᔪᐊᒥᒃ ᐊᖏᖅᑲᑎᒌᒍᑎᐅᓪᓗᓂ, ᑲᓇᑕᓕ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᒪᔪᓂᒃ ᐱᔪᓐᓇᖅᑎᑦᑎᔭᕆᐊᓕᒃ ᒪᑯᑎᑐᓇᖅ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᕐᒥᒃ (ᐅᒥᐊᖅᔪᐊᓂᒃ ᐃᑳᖅᐸᓪᓕᐊᔪᓂᒃ) ᐊᒻᒪᓗ ᐅᐊᔭᓕᖅᓯᐃᓂᕐᒥᒃ ᐊᒻᒪ ᓱᓗᓕᖕᓂ ᐋᖅᑭᒃᓯᐃᓂᕐᒥᒃ ᒪᑯᓇᙳᑦ ᑲᓇᑕᐅᑉ ᓯᐊᓂᙵᖅᑐᓂᒃ ᒪᑯᓇᓂ ᑕᕆᐅᕐᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ. ᑕᒪᑐᒧᖓᓕ ᑕᒪᒃᑯᐊ ᑲᓇᑕᐅᑉ ᐊᓯᐊᓂᙵᖅᑐᑦ ᐊᔪᕆᑎᑕᐅᔪᑦ ᐱᓇᓱᒍᑎᖃᕆᒃᑲᓗᐊᕈᑎᒃ ᐅᕘᓇ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᒐᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔨᐅᓯᒪᕗᕕᒃᒧᑦ (MPA) ᑐᕌᔪᐃᑦᑐᖅᒥ. ᑕᒪᓐᓇ ᐃᓂᐅᔪᖅ, ᑕᕆᐅᖅ ᓄᓇᑦᓯᐊᑦ ᐊᓯᐊᓅᐊᔪᖅ 200 ᒪᐃᓕᓂ ᓯᖕᔭᐅᑉ ᐅᖓᑖᓄᒃ (ᐊᔾᔨᙳᐊᖅ 2), ᑲᓇᑦᒦᙱᒻᒪᑦ, ᐊᒻᒪᓗ ᑕᒫᓂ ᑲᓇᑦ ᐱᔪᓐᓇᕐᓂᖅᑐᐃᓐᓇᖅᑐᖅ ᑮᓇᐅᔭᓕᐅᕈᑎᐅᔪᓐᓇᖅᑐᓂᒃ ᐅᑯᑎᑐᓇᖅ ᐃᖅᑲᓗᖕᓯᕐᓂᕐᒧᑦ, ᐅᕐᓯᐊᓗᓕᕆᓂᕐᒧᑦ ᐊᒻᒪᓗ ᐅᔭᕋᐅᔭᕐᓂᒃ ᕿᓂᕋᓱᕐᓂᕐᒧᑦ.

ᑲᓇᑕᐅᑉ ᒪᓕᒐᖕᒐᒍᑦ, ᑲᓇᑦ ᐱᔪᓐᓇᐅᑎᖃᕐᒪᑦ ᐱᓕᕆᖁᔨᙱᓐᓂᕐᒥᒃ ᐅᒥᐊᖅᔪᐊᓂ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐊᒻᒪᓗ ᐊᓯᖏᓐᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᓂᒃ ᑕᒫᓂ. ᐅᓇ ᐱᔾᔪᑎᖃᕐᓂᖓ ᓇᐃᓈᕐᓯᒪᔫᒃᑯ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᒐᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔨᐅᓯᒪᕗᕕᒃ (MPA) ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᕐᒨᕋᓱᒃᑐᑦ ᐊᒻᒪ ᓴᐳᔾᔨᓯᒪᓂᕐᒥᒃ ᐆᒪᔪᒐᓕᖕᓂᒃ ᐊᒻᒪ ᐃᓂᒋᔭᐅᔪᓂᒃ ᑐᕌᔪᐃᑦᑐᖅᒥ ᑕᑎᕐᓯᐃᓂᑦᑎᓐᓂᒃ ᑐᓴᕆᐊᖃᖅᑕᑦᑎᓐᓂᒃ ᐃᓯᒪᓕᐅᕆᔪᓐᓇᕐᓂᐊᕋᑦᑕ ᑐᓴᐅᒪᓂᒃᑯᑦ ᐊᑯᓂᕈᓗᒃ ᓴᐳᔾᔨᒪᔾᔪᑎᒃᓴᓂᒃ, ᑕᐃᒪᓕ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᓂᒃ ᐃᓱᖅᑲᖅᑎᑦᑎᓇᓱᒃᑐᒍᑦ ᐃᓄᖕᓄᓪᓘᓐᓃᑦ ᐱᓕᕆᐊᓂᒃ ᓈᒻᒪᒐᔭᙱᑦᑐᓂᒃ ᑕᒫᓂ. ᐊᓯᐊᓂᒃ ᓄᓇᓕᖅᔪᐊᓂᙱᖅᑐᓂᒃ ᖃᐅᔨᓴᕈᓐᓇᖅᑎᑦᑎᓪᓗᑎᒃ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᒐᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔨᐅᓯᒪᕗᕕᒃᒥ (MPA), ᐊᓯᐊᓂ ᓄᓇᓕᖅᔪᐊᕐᒥᐅᑕᑦ ᒪᓕᖅᑦᑕᖅᑐᑦ ᖃᓄᐃᓕᐅᕈᑎᐅᖅᑯᔭᐅᔪᓂᒃ ᐊᒻᒪ ᑐᑭᒧᐊᕈᑎᖃᕈᓐᓇᕐᓗᑎᒃ ᐅᓗᕆᐊᓇᑐᐃᓐᓇᕆᐅᓕᖕᓂᒃ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖅᑯᒐᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔨᐅᓯᒪᕗᕕᒃᒥ (MPA).

6) ᑕᒪᓐᓇ ᓯᑯᑐᖅᑳᓗᒃ (ᐊᖅᑰᒍᓕᒫᖅ ᓯᑰᒃᑐᖅ) ᓱᖃᒃᑕᐅᔪᓐᓇᖅᐸ ᓯᑯᓯᐅᑎᓅ ᐅᒥᐊᖅᔪᐊᓄᑦ?

ᐃᓚᖏᑦ ᓯᑯᓯᐅᑎᑦ ᐃᔾᔪᔪᓂᒃ ᓯᑯᑐᖅᑲᖅᓂᒃ ᓱᖃᒃᓯᔪᓐᓇᕋᓗᐊᖅᓗᑎᒃ, ᐊᔾᔨᑻᙱᑕᖏᓐᓂᒃᑕᐅᖅ ᐊᑐᕈᑎᓕᖏᓐᓂ ᓯᑯᓯᐅᑎᓂᒃ ᐱᑕᖅᑲᒥᔪᖅ ᐊᓯᖏᓐᓄᑦ ᐱᓕᕆᐊᓄᑦ ᐊᒻᒪ ᓯᑰᑉ ᐃᔾᔪᑎᒋᓂᖓᖑᑦ. ᓯᑯᓯᐅᑎᑦ ᑕᒪᕐᒥᐊᓗᒃ ᐃᔾᔪᔾᔪᒃᑰᕈᓐᓇᙱᒻᒪᑕ ᐊᖅᑰᒍᓕᒫᖅ ᓯᑰᒃᑐᓂᒃ. ᖃᐅᔨᒪᔭᑦᑎᒍᓪᓕ, ᐅᓄᙱᑦᑐᑦ ᐅᒥᐊᖅᔪᐊᑦ ᑐᕌᔪᐃᑦᑐᒃᑰᖅᓯᒪᔪᑦ ᒪᑯᐊ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ, ᐱᕆᓗᐊᕿᑦᑕᐃᓕᓂᕐᒧᑦ, ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐊᒻᒪᓗ ᐊᓯᐊᓂ ᓄᓇᖅᔪᐊᒥᙱᖅᑐᓂᒃ ᐅᒥᐊᖅᔪᐊᑦ ᐃᖏᕋᔪᑦ ᐊᒻᒪ ᓯᖕᔭᐅᑉ ᖃᓂᒌᔾᔫᑲᑕᖕᓂᖅᓴᐅᓪᓗᑎᒃ ᓯᑯᑕᖅᑲᙱᑎᓪᓗᒍ ᐊᒻᒪᓗ ᐱᓕᕆᐊᖅᓯᒪᙱᓪᓗᑎᒃ ᓯᑯᓯᐅᖅᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ.



ᐊᐢᔨᖅᐊᖅ 2. ᑲᓇᑕᒥ ᑕᓗᐅᐸ ᒥᐦᓴᓂᑐᑦ

7) ᖃᓄᕐᓕ ᐃᓄᐃᑦ ᑕᑯᔭᖅᑐᕈᓐᓇᖅᐸᑦ ᑐᑭᐃᔪᐃᑦᑐᖅᒥ?

ᑐᑭᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᑦᒍᒪᑦ ᓯᑯᖃᐃᓐᓇᐅᔭᖅᓗᓂ ᐊᕐᕌᒍᓕᒫᖅ ᐊᒻᒪᓗ ᐅᐸᒃᑕᐅᕙᓗᐊᙱᓗᓂ. ᐊᑕᐅᓯᕐᒥᒃ ᐅᓇᑕᖅᑐᒃᓴᒃᑯᑦ ᖃᐅᔨᓴᕐᕕᖃᖅᑐᑦ ᐊᓘᕐᒥ ᑕᐃᔭᐅᔪᒥᒃ ᑲᓇᑕᒥ ᐅᓇᑕᖅᑐᒃᓴᐃᑦ ᐱᓕᕆᕝᕕᖓ (Alert CFS) ᑐᑭᐃᔪᐃᑦᑑᑉ ᓯᓚᑖᓃᓗᓂ ᐅᒥᖓᑦ ᓄᓇᖓᓂ (Ellesmere Island) ᐊᒻᒪᓗ ᒥᑭᓗᓂ ᖃᐅᔨᓴᕐᕝᕕᒃ ᐃᐅᕆᑲᒦᑦᑐᖅ ᐅᑭᓂ ᕗᓯᒻ ᑲᖏᖅᓗᒥᒃ (Fosheim Peninsula). ᖃᓂᒋᔭᖓᓂᒃ ᓄᓇᓕᖕᓂ ᐱᑕᖃᙱᑦᑐᖅ – ᖃᓂᓛᖑᔪᖅ ᓄᓇᓕ ᐊᐅᓯᐃᑦᑐᖅ ᑖᓇᓗ ᖃᖓᑕᓂᒃᑯᑦ 327 ᑮᓖᒥᑕᓂᒃ ᑎᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᐅᑉ ᓂᒋᐊᓃᓗᓂᒃ. ᑐᑭᐃᔪᐃᑦᑐᖅᒥᑦ ᖃᓄᐃᓕᐅᖅᑎᑕᐅᓯᓚᔪᒃ ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᖏᓐᓂᒃ ᐊᒻᒪᓗ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐱᔾᔪᑎᒋᔭᐅᓗᐊᖅᓗᓂ ᓯᑯᖃᐃᓐᓇᐅᔭᕐᓂᖓ ᑕᒪᓐᓇ ᑕᕆᐅᕐᒥᐅᑕᕐᑲᖅᑐᖅ. 2019-ᒥ ᐅᑯᐊ ᓄᓇᓖᑦ ᐃᒃᐱᐊᕐᔪᒃ, ᖃᐅᓯᐃᑦᑐᖅ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᖅ ᐅᖃᓚᐅᕐᓯᒪᒐᓚᑕ ᑕᒪᓐᓇ ᓯᑭᑐᒃᑯᑦ ᐅᐸᒃᓴᐅᓗᐊᙱᓐᓂᖓᓂᒃ; ᑭᓯᐊᓂᓕ ᐃᓚᖏᑦ ᓄᓇᖃᖃᑕᐅᔪᑦ ᐊᐅᓯᐃᑦᑐᕐᒥ ᑎᑭᐅᑎᓯᒪᔪᑦ ᐅᕙᓘᓐᓃᑦ ᖃᐅᔨᓯᒪᔪᑦ ᐃᐅᕆᑲᒧᑦ (ᑖᓐᓇᓕ ᐱᓕᕆᐊᖑᔪᒪᔫᑦ ᓂᕆᐊᓐᓃᑦᑐᖅ) ᕿᒥᒃᓯᖅᓗᑎᒃ ᐃᒻᒪᒃᑲᓐᓂᖅ.

ᑭᓯᐊᓂᓕ ᖃᐅᔨᓴᕐᓂᒃᑯᑦ ᐃᓚᐅᔪᒪᔪᓂᒃ ᐃᓚᐅᑎᑦᑎᔪᓐᓇᖅᑐᑦ ᑐᑭᐃᔪᐃᑦᑐᖅᒥ, ᑖᓐᓇᓕ CFS ᐊᓘᕐᒥ ᐱᓕᕆᕝᕕᖃᖅᓗᓂ. ᖃᐅᔾᔮᒃᑲᓂᕈᒪᒍᕕᑦ ᖃᐅᔨᓴᖅᑐᓂᒃ ᐃᓚᐅᔪᓐᓇᕐᓂᕐᒥᒃ ᑐᑭᐃᔪᐃᑦᑐᖅᒥ, ᐅᓇ ᐅᖃᖅᕕᒋᓗᒍ ᓵᓐᑐᕆ ᓴᐃᒻᐳᔅ (Chandra.Chambers@dfo-mpo.gc.ca).

8) ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᑯᐊᑕᐃᑦ ᐃᓄᖕᓄᑦ

ᐱᒻᒪᕆᐅᕗᖅ ᓇᓗᓇᐃᖅᓯᓂᕐᒥᑦ ᑐᑭᐃᔪᐃᑦᑐᖅ ᓯᑯᓯᒪᐃᓐᓇᐸᓗᓲᖅ ᐊᕐᕌᒍᓕᒫᖅ ᐅᐸᒃᓴᐅᒐᓂᓗ ᐃᖃᓗᒐᓱᑎᓄᑦ ᐅᒥᐊᕐᔪᐊᕐᓄᑦ. ᑕᐃᒪᐃᓐᓂᖕᒐᓄᑦ, ᐱᑕᖃᕆᓐᖑᓐᓇᖅᑐᑦ ᐊᖏᔪᓂᑦ ᑰᓇᐅᔭᓕᐅᕋᓯᐊᓂᕐᒧᑦ ᐃᖃᓗᒐᓯᐊᓂᕐᒧᑦ ᓇᒦᓐᓂᖓᓂ ᒫᓇᐅᔪᒥᑦ ᖃᓄᐃᓐᓂᕆᓐᓄᑦ. ᖃᐅᔨᒪᔭᐅᕆᑦᑐᖅ ᓯᑯᖓᓄ ᖃᓄᐃᓐᓂᕆᓐᓄᑦ ᐃᑲᔪᕋᔭᕐᒪᖔᑕ ᒥᑭᔪᓂᑦ ᓯᑯᒃᑯᑦ ᐃᖃᓗᒐᓯᐊᓂᕐᒥᑦ, ᐊᒻᒪ ᑐᑭᓯᕆᐊᕈᑎᓂᑦ ᐊᑐᐃᓐᓇᖅᑕᕐᑲᓚᐅᕆᑦᑐᖅ ᑐᑭᓯᓗᕆᑦ ᐃᖃᓗᓕᕆᓂᐅᔪᖅ (ᒥᑭᔪᒥᑦ ᐅᕙᓘᓐᓃᑦ ᐊᖏᔪᒥᑦ) ᑕᒪᐃᒍᓐᓇᕋᔭᕐᒪᖔᑕ.

ᐳᓚᕋᖅᑎᓪᓗᑕ ᓄᓇᓕᖕᓂᑦ ᐊᐃᕐᕆᓕ 2023-ᒥᑦ, ᐊᐱᖅᑯᑕᐅᓚᐅᖅᑐᖅ ᐃᖃᓗᒐᓲᖕᓂᕐᒧᑦ ᑯᐊᑕᓄᑦ ᖃᓄᕐᓗ ᑖᒃᑯᐊ ᐋᖅᑭᒃᑕᐅᕙᒻᒪᖔᑦ ᐃᓄᖕᓄᑦ.

ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ ᐃᒃᐱᒍᓱᑦᑎᐊᖏᓐᓇᖅᑐᑦ ᐊᒻᒪ ᐊᑐᓕᖅᑎᑦᑎᔪᑦ ᒪᓕᒋᐊᓕᖏᓐᓂᒃ ᐊᑖᒍᑦ ᓄᓇᕗᒻᒥ ᐊᖏᕈᑎᒃᑯᑦ ᒪᓕᒋᐊᓕᖕᓂᓪᓗ ᑐᕌᖓᔪᓂᒃ ᐃᒪᕐᑯᑎᖏᓐᓂᒃ ᑰᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐃᖃᓗᓕᕆᓂᕐᒥᑦ ᐃᓱᒪᒋᔭᐅᒋᐊᓕᖕᓂᒃ ᓄᓇᕗᒻᒧᑦ. ᐊᑐᓕᖅᑎᑦᑎᓂᒃᑯᑦ ᓄᓇᕗᒻᒥ ᐊᖏᕈᑎᒥᑦ ᐊᕐᕌᒍᒐᓴᖕᓄᑦ, ᐊᑐᕈᓐᓇᕐᓂᖏᑦ ᐱᔾᔪᑎᒃᓴᓂᑦ ᕿᑭᖅᑕᓂ ᐃᓄᖕᓄᑦ ᐊᖏᓪᓕᒋᐊᖅᓯᒪᒻᒪᕆᒃᑐᖅ, ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᐃᖃᓗᓯᐊᖅᑏᑦ 80 ᐳᓴᓐᒥᒃ ᖃᓕᕋᓕᖃᓕᖅᑐᑦ ᐊᒻᒪ 42 ᐳᓴᓐᒥᒃ ᑭᖑᒃᐸᓂᑦ ᐃᓚᖃᖅᓗᓂ 100 ᐳᓴᓐᒥᒃ ᐃᖃᓗᓯᒃᑕᐅᔪᓕᒫᓂᑦ ᓄᓇᕗᑦ ᐃᓂᒋᔭᖓᓂ.

9) ᖃᓄᐃᑦᑐᑦ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖏᑦ (IQ) ᐊᑐᖃᑦᑕᖅᐸᑦ? ᑭᓱ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᕙ?

- ᐅᖃᐅᓯᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᕝᕕᓃᑦ ᐅᓂᒃᑳᓯᐅᕙᓪᓕᐊᔪᑦ ᐃᒻᒪᑲᓪᓛᓗᖕᓂ ᒪᐅᓇ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᖕᒐᒍᑦ.
- ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᖕᒐᒍᑦ ᐃᓅᓯᖃᕐᓂᖅ ᐊᒻᒪ ᐊᑐᓕᕈᓐᓇᕐᓂᖅ, ᐃᓚᒋᔭᐅᖕᒪᑦ ᒫᓇ ᐃᓅᓯᕐᒧᑦ. ᐅᓇ ᖃᓄᖅ ᐃᓄᐃᑦ ᐃᓅᓯᖃᕐᓂᖕᒋ ᐊᒻᒪ ᖃᓄᖅ ᓄᓇᕐᔪᐊᕐᒥ ᑕᐅᑐᓂᖕᒋᓐᓂᒃ ᐅᓪᓗᒥ.
- ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ (QIA) ᑲᑎᕐᓯᐃᔪᒪᖕᒪᑕ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖕᒋᓐᓂᒃ ᐆᒧᖕᒐ ᑐᑭᐃᔪᐃᑦᑐᖅᒧᑦ.

10) ᑐᓴᖅᑎᑦᑎᒃᑲᓐᓂᕈᓐᓇᖅᐸᑦ ᐱᓕᕆᕝᕕᐅᓂᐊᖅᑐᒥ ᐅᑯᐊ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐃᓱᒪᒋᔭᖃᕐᒪᖔᑖ? ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᓴᓇᓇᔭᖅᐹᑦ ᐃᓪᓗᓕᐅᕐᓗᑎᓪᓘᓐᓂᑦ ᑐᑭᐃᔪᐃᑦᑐᖅᒨᖕᒐᔪᓄᑦ?

- ᖃᓄᐃᑦᑐᑐᐃᓐᓇᕐᓂᒃ ᐱᓕᕆᕝᕕᒃᓴᓂᒃ ᑐᕌᖕᒐᔪᓂᒃ ᐃᓄᐃᑦ ᑲᒪᔨᐅᓂᖕᒋᓐᓄᑦ ᐊᒻᒪ ᓄᓇᓕᖕᓄᑦ ᐊᑐᖅᑕᐅᔭᕆᐊᓕᖕᓂᒃ (ᑎᑎᕋᖅᕕᒃᓴᖅ, ᐱᕐᑯᑎᓄᑦ ᓯᕐᓗᐊᖅ, ᓄᓇᓯᐅᑎᖃᕐᕕᒃ, ᐃᓄᒃᓯᐅᑎᓂ ᓂᕿᓕᕆᕝᕕᒃ, ᓄᓇᓕᖕᓂ ᐱᓕᕆᔨ, ᐃᓐᓇᕐᓂ ᑲᑎᖃᑎᖃᖃᑦᑕᕐᓂᖅ, ᐊᓯᖏᓪᓗ).

- ᐊᓯᒃᑲᓐᓂᖏᑦ ᐱᓕᕆᕝᕙᒃᓴᐃᑦ ᐃᑲᔪᖅᑐᐃᓯᒪᔪᑦ ᐃᓄᐃᑦ ᑲᒪᔨᐅᓂᖏᓐᓄᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ ᐊᒻᒪᓗ ᓇᐅᑎᖅᓱᖅᑏᑦ ᐱᓕᕆᐊᒧᑦ, ᒪᑯᑎᑐᓇᖅ ᐃᒡᓗᖃᖅᑎᑦᑎᓂᕐᒥᒃ ᐊᒻᒪ ᐱᓕᕆᕝᕕᖕᓂ ᐊᐅᓚᑦᑎᔾᔪᑎᓂᒃ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖕᒐᓂ ᖃᓂᒋᔭᖃᖅᑐᓂᒃ ᓄᓇᓕᖕᓂ ᑕᐃᒪᐃᑦᑕᕆᐊᖃᖅᐸᑕ.
- ᐱᖁᑎᒃᓴᑦ ᐱᔭᐅᔭᕆᐊᖃᖅᑐᑦ ᐃᓄᐃᑦ ᑲᒪᔨᐅᓂᖏᓐᓂᒃ ᓴᖅᑭᐸᑉᐸᓪᓕᐊᔪᓄᑦ ᐊᓯᙱᕈᑎᓂᒃ ᐃᓅᖃᑎᒌᙶᕐᒧᑦ-ᑮᓇᐅᔭᓕᐅᕌᓱᒍᑎᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᐊᕙᑎᒋᔭᐅᔪᖅ ᖃᓄᐃᓕᖓᓕᕐᓂᖓᓄᑦ.

11) ᖃᖓᓕ ᐊᕕᒃᑐᖅᓯᒪᓂᒃᑯᑦ ᒐᕙᒪᓕᕆᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᒃᓴᖅ ᐊᑐᓕᕐᓂᐊᕐᒪᓐ?

ᒫᓇᐅᔪᕐᓕ ᑕᒪᓇ ᓱᓕ ᐅᖃᐅᓯᐅᑲᑕᖓᒪᑦ. ᑭᓯᐊᓂᓕ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖓᖏᑦ ᕿᓂᕐᒪᑕ ᐆᒧᖓ ᐊᕕᒃᑐᖅᓯᒪᓂᒃᑯᑦ ᒐᕙᒪᓕᕆᕐᒧᑦ ᐊᑐᖅᑕᐅᓂᐊᕐᑐᒥᒃ ᓯᕗᓂᑦᑎᓐᓂᒃ ᐃᓄᐃᑦ ᐊᒃᑐᖅᑕᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᐃᑲᔫᓯᐊᖅᑖᕈᓐᓇᐅᑎᖏᓐᓄᓪᓗ ᐊᖏᕈᑎᓂ ᐊᒻᒪᓗ ᒫᓇ ᐃᓄᐃᑦ ᐊᒃᑐᖅᑕᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᐃᑲᔫᓯᐊᖅᑖᕈᓐᓇᐅᑎᖏᓐᓄᓪᓗ ᐊᖏᕈᑎᓂᒃ ᑖᓇ ᖃᖓᒃᑲᓐᓂᖅ ᐋᕖᒃᑲᓂᕈᑎᐅᔪᓐᓇᓛᕐᑐᓂ.

12) ᖃᓄᐃᓕᖅ ᖃᓄᐃᓕᕐᒪᖕᒑᑦ ᓯᓚᔭᖓᓂ ᐸᕐᓇᐅᑎᒋᔭᐅᔪᖅ ᖃᐅᓯᐃᑦᑐᖅᒧᑦ.

ᐃᖏᕋᕐᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TC), ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ (GN), ᐊᒻᒪᓗ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ (QIA) ᐱᓕᕆᖃᑎᒌᒃᑲᑕᖓᒪᑕ ᐋᖅᑭᒃᓯᐃᓇᓱᒃᓱᑎᒃ ᓄᓇᓕᖕᓂ ᓯᓚᔨᒋᔭᐅᔪᓂᒃ ᐊᐅᓯᐃᑦᑐᕐᒥᒃ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪᓗ ᐋᖅᑭᒃᓯᓯᒪᓕᖅᓱᑎᒃ ᐱᖁᑎᓂᒃ ᐃᑲᔫᑎᓄᑦ ᐸᕐᓇᐅᑎᓂᒃ (IIP) ᑖᓐᓇᓗ ᐊᑐᓕᓚᐅᕐᓯᒪᓪᓗᓂ ᐅᒃᑑᐱᕆ 2022-ᒥ.

ᐱᖁᑎᓂᒃ ᐃᑲᔫᑎᓄᑦ ᐸᕐᓇᐅᑎ (IIP) ᐱᐊᓂᒃᑕᐅᓚᐅᕐᓯᒪᔪᖅ ᓄᓇᓕᖕᓂ ᐱᓕᕆᖅᑕᐅᑎᑦᑎᓂᒃᑯᑦ ᐊᒻᒪᓗ ᐱᓕᕆᐊᒃᓴᑎᒍᑦ ᐊᒻᒪ ᑐᓴᖅᑎᑦᑎᔾᔪᑎᐅᓯᒪᓪᓗᓂ ᐊᖏᕈᑎᑦ ᐅᑯᓄᖓ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥ ᓄᓇᓖᑦ ᓯᓚᔭᖏᓐᓂ ᐱᕙᓪᓕᐊᔪᓕᕆᓃᓂᒃ.

ᐊᖏᖅᑲᑎᒌᒍᑎ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥ ᓄᓇᓖᑦ ᓯᓚᔭᖏᓐᓂ ᐱᕙᓪᓕᐊᔪᓕᕆᓂᖅ ᐊᑎᓕᐅᖅᑕᐅᓚᐅᕐᓯᒪᖕᒪᑦ ᐃᖏᕋᕐᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TI) ᐊᒻᒪ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓄᑦ (GN) ᔭᓄᐊᕆ 16, 2023-ᒥ ᐊᒻᒪᓗ ᐱᖃᖅᑎᑦᑎᔾᔪᑎᐅᓂᐊᖅᓱᓂᒃ $76,281,900 ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓂᒃ ᖃᓄᐃᓕᖓᓂᐊᕐᓂᖏᓐᓄᑦ ᐊᒻᒪ ᓴᓇᔭᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᒪᕐᕉᖕᓂ ᓄᓇᓖᖕᓂ ᑐᓚᒃᑕᕝᕕᐅᓂᐊᖅᑑᒃ ᐊᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥ. ᒫᓇ ᐃᑲᔫᑎᒃᓴᖅ ᓄᓇᓕᖕᓂ ᓯᓚᔭᓕᕆᓂᖅᒧᑦ ᐊᑭᓕᐅᑎᐅᓂᐊᖅᑐᖅ ᓴᓇᕙᓪᓕᐊᓂᕐᒧᑦ ᐊᑕᐅᓯᕐᒥ ᑐᓚᒃᑕᕝᕕᒃᓴᒥᒃ, ᓄᓇᓯᐅᑎᓄ ᓄᖃᖕᒑᕝᕕᒃᒧᑦ, ᐃᓗᑦᑐᖅᑎᕆᓂᕐᒧᑦ, ᐃᒫᓄᐊᖅᑎᑦᑎᕕᒃᒥ ᐅᒥᐊᕐᓂᒃ ᐊᒻᒪᓗ ᐳᒃᑕᓛᖅᑐᒥᒃ ᑭᓴᕝᕕᒃᓄᑦ.

ᐃᖏᕋᕐᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TC) ᐊᖏᖅᑲᑎᒌᒍᑎᓂᒃ ᑐᓂᓯᓚᐅᕐᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑭᒡᒐᖅᑐᐃᔨᖓᓄᑦ ᑖᓐᓇᓗ ᑕᒪᐅᖓᒥᐊᖅ ᐅᖃᐅᓯᐅᔾᔮᕆᓗᓂ.

ᑐᑭᓯᓯᒪᔪᒍᑦ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓂ ᐃᒪᓐᓇ:

- ᐱᓕᕆᐊᒧᑦ ᐊᐅᓚᑦᑎᔨ ᐅᑯᓇᓂ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ ᓄᓇᓕᖕᓂ ᐊᒻᒪ ᒐᕙᒪᒃᑯᓐᓂ ᐱᔨᑦᑎᕋᖅᑎᒃᑯᑦ ᐱᓕᕆᐊᓂᒃ ᑲᒪᒋᔭᒃᓴᖃᖅᑎᑕᐅᓚᐅᕐᑐᖅ.
- ᖃᓄᓪᓚᕆᒃ ᐃᓂᒃᓴᓕᐅᕆᓂᖅ ᐃᒡᓗᓕᐅᕐᓂᕐᒧᑦ ᓱᓕ ᐱᐊᓂᒃᑕᐅᓯᒪᙱᑦᑐᖅ, ᑭᓯᐊᓂᓕ ᐊᑐᕐᓂᐊᕌᓯᒋᔭᐅᔪᑦ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ ᐃᓂᒃᓴᓕᐅᕆᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᙱᓐᓂᒃ.
- ᓯᕗᓪᓕᖅᐹᖅ ᐱᓕᕆᐊᒃᓴᖅ ᐃᓱᒪᒋᔭᐅᔪᖅ ᑐᒃᓯᕋᐅᑎᓕᐅᕐᓂᖅ ᐱᓕᕆᐊᖃᕈᒪᔪᓂᒃ ᓴᓇᔭᕆᐊᖃᓕᕆᔾᔪᑎᓂᒃ ᐊᒻᒪ ᖃᓄᐃᓕᖓᓂᒃᓴᒧᑦ ᐱᔨᑦᑎᕋᖅᑎᓂᒃ.

ᖃᐅᔨᒋᐊᒃᑲᓐᓂᕈᓐᓇᖅᑐᑎ ᐅᕙᙵᑦ ᒫᑎᐅ ᐆᓗ (MBowler@GOV.NU.CA) ᐅᕝᕙᓘᓐᓃᑦ ᒥᒋᐊᓪ ᐸᕓᓐᑦ (miguel.parent@tc.gc.ca).

13) ᖃᓄᐃᑦᑐᓂᒃ ᖃᐅᔨᓴᑲᑕᒃᐸᑦ ᑐᕝᐃᔪᐃᑦᑐᖅᒥ?

ᖃᐅᔨᓴᑲᑕᖕᓂᖅ ᑐᕝᐃᔪᐃᑦᑐᖅᒥ ᐊᐅᓚᑕᐅᔪᖅ ᐃᖃᓗᓕᕆᔨᒃᑯᓐᓂᒃ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᓂ ᐊᔾᔨᒌᖏᑦᑑᑎᓂ ᐅᑭᐅᖅᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᑎᒍᑦ (MAP)-ᑭᖑᓪᓕᖅᐹᖅ ᓯᕗ ᐊᒻᒪ ᐅᑯᐊ ᐱᓕᕆᖃᑎᒌᒃᑐᑦ ᒪᑯᓐᖏᖅᑯᑎᒃ ᓯᓚᑦᑐᖅᓴᕆᐊᓗᓐᓂᒃ ᐊᒻᒪ ᑲᑐᔾᔨᖃᑎᒌᓂ ᓇᑭᙵᕈᓘᔭᖅᑐᓂᒃ ᓄᓇᕐᔪᐊᒥᑦ. ᐅᓇ ᐱᓕᕆᐊᒃᓴᖅ ᑲᑎᖃᑎᒌᒍᑎᐅᔪᖅ ᐊᔾᔨᒌᖏᑦᑐᓂᒃ ᐱᓕᕆᐊᖃᖅᑐᓂᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ ᑐᕝᐃᔪᐃᑦᑐᖅᒥ. ᓲᕐᓗ, ᐱᓕᕆᐊᖃᓪᓚᕆᒃᑐᑦ ᑕᕆᐅᑉ ᓯᑯᐊᓂᒃ, ᐃᒪᕐᒥᒃ, ᐃᖃᓗᖕᓂ, ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖃᑦᑕᖅᑐᑦ ᐊᓯᖏᓐᓂᒃ ᐆᒪᔪᒐᓚᖕᓂᒃ ᒪᑯᑎᑐᓇᖅ ᕿᖅᑯᐊᓂᒃ ᐱᕈᖅᑐᓂᒡᓗ ᖁᑦᑎᒃᑐᕐᒥ ᐅᑭᐅᑦᑕᖅᑐᖕᒐᑕ ᓂᕿᑭᕙᓪᓕᐊᔾᔪᑎᖕᓂᐊᓂᒃ. ᑕᒪᒃᑯᓄᖕᒐ ᐃᓕᓐᓂᐊᒃᓴᐃᑦ ᐱᓕᕆᐊᖑᕙᒃᑐᑦ ᐅᑭᐅᖅ ᐊᓂᒍᖅᐸᓪᓕᐊᓕᖅᑎᓪᓗᒋ/ᐅᐱᕐᖕᒐᓕᖅᑎᓪᓗᒍ ᓄᓇᐃᓐᓇᕐᒥ ᐊᐅᓪᓛᕐᓯᒪᓪᓗᑎᒃ, ᑖᒃᑯᐊᓗ ᖃᐅᔨᓴᖅᑏᑦ ᐱᓕᕆᖃᑎᒌᒃᐸᒃᑐᑦ ᖃᐅᔨᓴᒐᒃᓴᓂᒃ ᑲᑎᕐᓯᐃᓪᓗᑎᒃ ᐊᒻᒪ ᖃᐅᔨᓴᕈᑎᖕᒋᓐᓂᒃ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᒋᑦ. ᐊᓯᖕᒋᓪᓕ ᒪᑯᐊ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᖃᐅᔨᓴᕐᓂᐅᔪᑦ ᑕᒪᐅᓇᑦᑕᐃᓐᓇᖅ ᐱᓕᕆᐊᖑᕝᕙᒃᑐᑦ ᑭᓯᐊᓂᓕ ᐊᐅᓪᓛᕐᓯᒪᔪᓂᒃ ᐃᓚᐅᕝᙱᑦᑐᑦ ᐊᒻᒪᓗ ᐅᑭᐊᒃᓵᒃᑯᕐᓂᖕᓴᐅᓪᓗᑎᒃ. ᐅᓇ ᐱᓕᕆᐊᒃᓴᖅ ᐱᒋᐊᓚᐅᕐᓯᒪᔪᖅ 2018 ᐊᒻᒪᓗ ᓄᖅᑲᖓᓐᓇᓚᐅᖅᐸᒃᑐᓂ ᓄᕝᕙᔪᐊᕐᓇᖅ-19 ᐱᔾᔪᑎᐅᓪᓗᓂ ᑭᓯᐊᓂᓪ ᒦᓐᓇ ᑲᔪᓯᔪᖅ. ᓄᑖᒥ ᐅᒥᐊᕐᔪᐊᕐᒥ ᐱᓕᕆᐊᒃᓴᒥ ᑕᐃᔭᐅᔪᖅ ᐋᑎᒃᑯᐊ (ArcticCore) ᐱᒋᐊᕐᓂᐊᖅᑐᖅ ᑕᒪᑐᒪᓂ ᐊᕐᕌᒍᒥ ᐊᒻᒪᓗ ᐃᓚᖃᕐᓗᓂ ᐋᕐᓯ ᕙᐅᕐᒥ ᐊᒻᒪ ᖃᓂᒋᔭᐅᔪᓂᒃ ᑐᕝᐃᔪᐃᑦᑐᖅᒧᑦ (ᒪᓕᒡᓗᑎᒃ ᑕᕆᐅᑉ ᓯᑯᖓᓂ). ᐅᓇ ᓄᑖᖅ ᐱᓕᕆᐊᒃᓴᖅ ᖃᐅᔨᓴᕈᑎᐅᓂᐊᕐᑐᖅ ᑕᐅᑐᓂᖏᑦᑎᒍᑦ (ᐃᖏᕐᕋᓂᕐᓂᒃ/ᐊᐅᓚᔾᔪᑎᓂᒃ), ᐃᓚᐅᕈᑎᖃᕐᓂᖓ (ᐱᕈᕈᑦ, ᑕᕆᐅᕐᒧ ᐃᓚᔭᐅᕝᓪᓕᐊᔪᑦ), ᐊᒻᒪᓗ ᐆᒪᔪᓂᒃ (ᐱᒋᐊᕈᑎᐅᕝᓪᓕᐊᖃᑦᑕᖅᑐᓂᒃ, ᐆᒪᔪᕋᓛᓂ ᐃᒪᕐᒥᐅᑕᓂᒃ, ᐱᕈᖅᑐᓂᒃ ᐊᒻᒪ ᖃᓂᐅᔭᒐᓚᖕᓂ ᐃᖃᖕᒐᓃᑦᑐᓂᒃ ᑕᕆᐅᑉ) ᐃᒪᓕᕆᓂᕐᒥᒃ ᐊᒻᒪᓗ ᐃᓚᖃᖅᑐᓂ ᑕᕆᐅᕐᒥᐅᑕᓂ ᐆᒪᔪᓂ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐊᒻᒪ ᑕᕆᐅᑉ ᓯᑯᖓᓂ ᐃᓕᓐᓂᐊᕐᓗᑎᒃ. ᓴᐳᔾᔨᓯᒪᔾᔪᑎᒃᓴᓂ ᐊᑯᓂᕈᓗᒃ ᐊᑐᖅᑕᐅᓂᐊᖅᑐᓂᒃ ᐋᖅᑭᒃᓯᒃᐸᑕ ᓯᕗᓂᒃᓴᒥ, ᐱᓕᕆᐊᓄᑦ ᐊᐅᓚᑦᑎᔾᔪᑎᓂᒃ ᐱᑕᖃᕐᓂᕐᓴᐅᓇᔭᕐᑐᖅ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᐸᕐᓇᐅᑎᓂᒃ ᐋᖅᑭᒃᓯᐃᓗᑎᒃ ᑐᕝᐃᔪᐃᑦᑐᖅᒧ ᐱᓕᕆᖃᑎᖃᕐᓂᒃᑯᑦ ᐱᓕᕆᖃᑎᖏᓐᓂᒃ ᐊᒻᒪ ᓄᓇᓕᖕᓂ.

<u>ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᓕᕆᖃᑎᒋᔭᐅᔪᑦ ᐅᕝᓂ MAP-ᑭᖑᓪᓕᖅᐹᖅ ᓯᕗᒥ:</u>

ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᓪᓗ ᑲᓇᑕᒥ (DFO)
ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ
ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ ᖃᐅᔨᓴᖅᑎᖏᑦ ᐊᒻᒪ ᐱᕙᓪᓕᐊᔪᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ
ᓚᕘᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ
ᐃᓴᒃᓴ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ
ᑯᐸᐃᒃ ᐅ ᓇᒎᔅᑭ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ
ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᕿᓇᑕᒥ
ᒪᑎᑐᓃᓂᐊᓐ ᑕᕆᐅᒥᕐ ᖃᐅᔨᓴᖅᑐᓕᕆᔨᒃᑯᑦ
ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖕᒐᑕ ᐃᓱᖕᒐᓂ ᐱᓕᕆᐊᒃᓴᖅ
ᐋᕗᕋᑦ ᕗᐃᒋᓄ ᐃᓕᓐᓂᐊᕐᕕᒃ
ᐳᓇᔅᑐᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ
ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ

<u>ᖃᓄᐃᑦᑑᒪᙵᓐᖓᑦ ᖃᐅᔨᓴᕈᑎᐅᔪᖅ ᐃᓚᒋᔭᐅᓪᓗᓂ MAP-ᑭᖑᓪᓕᖅᐹᖅ ᓯᕗᒥ:</u>

- ᑕᕆᐅᑉ ᓯᑯᖓ ᓇᒧᙵᐅᕝᙵᖕᙵᑦ, ᖃᓄᐃᓕᖓᓂᖓ (ᐃᔾᔪᓂᖏᑦ, ᖃᓄᐃᓕᖓᓂᖏᑦ), ᓴᖅᑭᑎᑦᑎᕝᓪᓕᐊᓂᖓ (ᐱᕈᖅᑐᑦ ᐃᖅᑲᖓᓂᒃ)
- ᓯᑯ ᖃᓄᐃᑉᐸᓪᓕᐊᓯᒪᖕᒪᖕᙵᑦ ᐊᒻᒪ ᓯᑰ ᐊᑖᓂ ᐆᒪᔪᑦ ᐃᓂᕆᕝᒃᑕᖕᕆ ᖃᓄᐃᑉᐸᓪᓕᐊᖕᒪᖕᙵᑕ
- ᓯᓚᓕᕆᑲᑕᖕᓂᖅ, ᑕᕆᐅᕐᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᑉ ᓯᑯᖓᓂ ᑕᑯᔭᐅᕝᓪᓕᐊᔪᓂᒃ
- ᑕᕆᐅᕐᒥᐅᑕ ᐆᒪᔪᐃᑦ ᒥᑭᑦᑐᕈᓗᐃᑦ, ᐃᖃᓗᐃᑦ ᐊᒻᒪ ᑕᕆᐅᑉ ᐃᑎᑎᕆᓂᖓᓂᒃ
- ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᐊᒻᒪ ᐃᓂᕆᔭᐅᕝᒃᑐᓂᒃ ᖃᐅᔨᓴᑲᑕᖕᓂᖅ

- ᑕᐅᑐᖕᓂᒃᑯᑦ (ᐃᖏᕐᕋᓂᖓ/ᐊᐅᓚᔾᔪᑎᓂᒃ), ᐃᓚᐅᕈᑎ (ᐱᕈᕈᑎᑦ, ᑕᕆᐅᑉ ᐃᓚᐅᕐᓯᒪᓂᖓ), ᐊᒻᒪ ᐆᒪᔪᓕᕆᓂᕐᒥᒃ (ᐱᕚᓪᓕᐊᔾᔪᑎᐅᕚᓪᓕᐊᔪᑦ) ᑕᕆᐅᕐᒥᐅᑕᓕᕆᓂᖅ

<u>ᑲᑎᕐᓱᐃᓂᖅ ᓱᑰᑉ ᐃᓗᐊᓂᙳᖅᑐᓂᒃ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᒋᑦ MAP-ᑭᖑᓪᓕᖅᐹᖅ ᓱᑯᒥ ᐊᒻᒪ ᐋᑎᒃᑯᐊ ᐱᓕᕆᐊᓂ:</u>

ᐅᔾᔨᕈᓯᑦᑎᐊᖅᑐᒍᑦ ᐸᒃᓴᕵᕆᔾᔪᑎᐅᔪᓐᓇᕐᑐᓂᒃ ᐊᕙᑎᒋᔭᒧᑦ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᑕᐅᔪᒃᓴᓂ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᑕ ᓱᕐᑯᓱᖅᑎᑦᑎᑦᑕᐃᓕᒪᓚᐅᕐᑐᒍ. ᑲᑎᕐᓱᐃᔭᕌᖓᑦᑕᑦ ᓱᑰ ᐃᓗᐊᓂᙳᖅᑐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᒃᓴᒥ ᐃᓚᖓᓂ ᐋᕐᓯᖃᑦᑕᖅᑐᒍ ᐊᒻᒪᓗ ᐃᓚᖓ ᐅᑎᖅᑎᖃᑦᑕᖅᑰᑎᒍᑦ ᐊᖓᔪᓕᐊᕆᓵᖅᑕᑦᑎᓐᓄᑦ. ᐅᑎᖅᑎᑕᐅᔭᕌᖓᑕ ᐊᖓᔪᕐᒧᑦ ᑖᓇ ᓱᑰ ᐃᓗᐊᓂᙳᖅᓯᒪᔪ ᕿᓚᒥᕈᓗ ᖁᐊᒃᑲᓂᖃᑦᑕᖅᑐᖅ ᐃᖃᕋᓂᒃ ᐅᓄᓗᐊᙱᑦᑐᓂᒃ.

ᓱᑰ ᐃᓗᐊᓂᙳᕐᑐᑦ ᑲᑎᖃᑦᑕᖅᑕᕗᑦ ᒥᑭᑦᑐᕈᓗᐃᑦ ᒫᓂ 9 ᓴᓐᑎᒦᑕ ᐊᕙᓗᐊᑐᑦ. ᐅᓇ ᑐᑭᖃᕐᑐᖅ ᓱᑰ ᖃᖓᓃᑦᑐᖅ ᐃᓗᐊᓅᖓᕐᓯᒪᔪᒥ ᑕᓪᓚᒪᐃᖅᑯᓂ ᒥᑭᓐᓂᖕᓴᐅᕙᒃᑐᖅ ᐊᖓᖅᑕᐅᕋᑖᖅᑑ 8 ᐃᓐᓴ ᑲᐃᕖᑎᒧᑦ ᐊᒻᒪᓗ 10-ᓂ 12-ᓄ ᒥᑭᓐᓂᖓᐅᓪᓗᓂ ᓇᑦᑎᐅᑉ ᐊᒡᓗᖓᓂᒃ. ᓇᑏᓪᓚ ᐊᒡᓗᖏᓐᓂᒃ ᒪᑐᐃᖓᑎᑦᑎᕙᒃᑯᑎᒃ, ᐅᕙᒍᓪᓚ “ᒪᑐᕙᒃᑕᕝᑦ” ᐊᖓᔪᓕᐊᕝᑦ ᖃᐅᔨᓴᖅᑕᐅᔪᒃᓴᒥ ᐱᐊᓂᒃᑳᖓᑦᑕ (ᐋᖅᑕᐅᕌᖅᑐᒥ ᓱᑯᒥ ᐅᑎᖅᑎᑦᑎᑐᑎᒃ ᐃᓚᖏᓐᓂᒃ). ᑲᑎᓪᓛᕈᑦᑎᒧᑦ ᓱᑰ ᐃᓗᐊᓂᙳᖅᑐᑦ ᖃᐅᔨᓴᖅᑕᐅᔪᒃᓴᓕᕆᓐᓇᒥᒃ, ᐃᒪᓐᓇ ᐊᖏᑎᒋᓇᔭᕐᑐᖅ 1 ᒦᑕ ᑐᖕᖖᓂ ᐊᒻᒪ ᐊᖏᓀᖓ ᐃᒪᓐᓇᐅᓇᔭᖅᑯᓂ 2 m^2.

ᐊᔾᔨᙳᐊᕐᒥ ᐊᑖᓃᑦᑐᒥ ᑕᑯᔪᓐᓇᖅᑕᕝᑦ ᓱᑯᒥ ᑐᐱᕐᕕᒋᔭᔪ ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᓇᖓᓂᒃ. ᐊᓯᐊᓃᓪᓚ ᐊᔾᔨᙳᐊᕐᒥ ᑐᐱᕐᓯᒪᕝᕕᒋᓚᐅᖅᑦᑎᓂᓐ ᓇᑐᓇᕐᓯᒪᕆᒃᑐᖅ ᓇᓃᓚᐅᕐᒪᖕᖁᑦ ᑐᐱᕐᓯᒪᕝᕕᒋᓚᐅᖅᑕᕝᑦ.

ᐊᔾᔨᙳᐊᖅ 3. ᖃᖓᑕᓲᒥ ᐊᔾᔨᓕᐅᕐᓯᒪᔪᖅ ᓴᖅᑭᑎᑦᑎᓯᒪᔪᖅ ᓱᑯᒥ ᑐᐱᕕᖕᒥ ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᓂᒃ. ᑐᐱᕐᓯᒪᔪᓐᓃᓚᐅᖅᑎᓪᓗᒋᑦ ᐅᓪᓗ ᐅᓄᙱᑦᑐᑦ ᐊᓂᒍᕐᑎᓪᓗᒋ ᐅᓇ ᑐᐱᕐᓯᒪᕝᕕᐅᓚᐅᕐᑐᖅ ᓴᖅᑮᔪᕐᓃᓚᐅᕐᑐᖅ.

14) ᐃᓕᓐᓂᐊᕈᒪᓂᖅ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᕐᒥᑦ

ᓄᓇᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐱᓕᕆᐊᖓ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᐃᑲᔪᖅᑐᐃᔪᖅ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐸᕐᓇᐅᓯᐅᖅᐸᒃᑐᑎᒃ ᐃᓂᒋᓯᐅᓂᐊᖅᑐᓂᒃ, ᑐᑭᒧᐊᖅᑎᑦᑎᕙᒃᑐᑎᒃ ᐊᒻᒪ ᖃᐅᔨᒪᑎᑦᑎᔨᐅᓪᓗᑎᒃ ᑲᓇᑕᒥ ᒐᕙᒪᒃᑯᓐᓂ, ᒐᕙᒪᐅᒋᑦᑐᓂᒃ, ᓯᓚᒃᑐᖅᓴᕐᕕᐊᓗᙵᓂᒃ ᐊᒻᒪ ᓄᓇᕐᔪᐊᒥ ᖃᐅᔨᓴᖅᑎᓂᒃ. ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᐃᑲᔪᕐᑐᖅ ᐱᓕᕆᐊᓂᒃ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐅᕙᙵᑦ ᑰᔾᔪᐊᕌᓗᒃ, ᒫᓂᑑ<ᒥ ᐸᐅᖓ ᐅᒥᖓᒡ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᑕ ᐃᓱᐊᓂᒃ, ᓄᓇᕗᑦ ᐊᒻᒪᓗ ᐅᕙᙵ ᔩᑲ/ᐊᓛᔅᑲ ᐃᓱᕐᕆᓐᓂ ᒪᐅᖓ ᑲᓛᓖᑦ ᓄᓇᖓᓄᑦ ᐃᓛᓐᓂᒃᑯᑦ.

ᐃᑲᔪᕈᑎᒋᔭᐅᔪᓐᓇᖅᑐᑦ ᒪᑯᐊ ᖃᖓᑕᑎᑦᑎᓂᖅ, ᐊᒻᒪᓗ ᐅᕐᓱᐊᓗᒃᒥ, ᓴᓇᕝᕕᒃᒥ ᐱᓕᕐᔪᑎᒃᓴᓂ ᐊᑐᖅᑐᐊᒐᒃᓴᓂᒃ, ᓴᓇᕝᕕᒃᒥ ᑐᓴᐅᒪᖅᑲᑦᑕᐅᑎᑦᑎᓂᖅ ᐊᒻᒪ ᐊᑦᑕᓇᖅᑐᒦᑦᑕᐃᓕᓂᖅᒧᑦ, ᖃᓄᐃᓕᐅᕈᑎᓂᒃ ᑐᓴᐅᒪᑎᑦᑎᓂᖅ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐃᓕᓐᓂᐊᕐᓂᕐᒧᑦ, ᐊᑐᖅᑎᑦᑎᓂᖅ ᐆᒥᖓ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᐱᓕᕆᕝᕕᒃ ᖃᐅᓯᐃᑦᑐᖅ, ᓄᓇᕗᒻᒥᑦ ᐊᒻᒪ ᐊᐅᓪᓚᖅᑎᑦᑎᖅᑲᑦᑕᕐᓂᕐᒥᒃ ᐊᒻᒪ ᓇᔾᓯᐅᔾᔭᐅᔪᓂᒃ ᑲᒪᒋᔭᖅᑲᕐᓂᕐᒥᒃ ᐊᒻᒪ ᖃᐅᔨᒪᑎᑦᑎᓂᕐᒥᒃ. ᐅᓇ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᐱᓕᕆᕝᕕᒃ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᑐᖅᑕᐅᕙᒃᑐᖅ ᔭᓄᐊᕆᐅᑉ ᓄᙳᐊᓂ ᓯᑎᐱᕆ ᑎᑭᓪᓗᒍ ᐊᕐᕌᒍᑕᓖᓐ ᐊᒻᒪᓗ ᐃᒡᓕᖅᑲᐅᖅᓗᓂ ᓈᒻᒪᒃᑐᓂᒃ 237ᓄ ᑎᑭᓯᒪᔪᓄᑦ, ᓴᐃᓕᕝᕖᖅᑲᖅᓗᓂ, ᐃᖅᑲᐃᓕᓴᖅᕖ, ᑎᑎᕋᖅᕕᒃᓴᐃᑦ, ᓂᕿᓕᐅᕐᕖᖅᑲᖅᓗᓂ ᐊᒻᒪ ᓂᕆᕝᕕᖅᑲᖅᓗᓂ, ᐱᓕᕆᐊᓄᑦ ᐱᓕᕆᕝᕕᒃᓂ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᕕᒃᒥ.

ᐅᓇ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᐃᖅᑲᓇᐃᔭᓂᒃ ᓴᕿᑎᑦᑎᕙᒃᑐᖅ, ᐃᓕᓐᓂᐊᖅᑎᓄᑦ ᐊᔪᕈᓐᓃᕐᓴᕈᑎᒃᓴᓂᒃ ᐊᒻᒪᓗ ᓇᖕᒥᓂᖅ ᐱᓕᕆᐊᖅᑲᖅᑐᓄᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥᐅᓂᒃ. ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥ ᐱᓕᕆᐊᓕᕐᓂ ᐃᑲᔪᕐᑎᐅᕙᒃᑐᖅ ᒪᐅᓇ ᐊᕐᕌᒍᒧᑦ ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓂᒃ ᐅᓂᒃᑳᓕᐅᕐᓂᒃᑯᑦ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᑎᓂᒃ ᓄᓇᓕᕐᓂ ᑲᑐᔾᔨᖃᑎᒌᕐᓂ ᐱᓕᕆᖃᑎᖃᓕᖅᑎᑦᑎᕙᒃᑐᑎᒃ.

ᓇᓗᓇᐃᒃᑯᑎ ᐊᑖᓂ ᐃᓚᖃᕐᑐᖅ ᐅᑯᐊ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᖃᓄᐃᓕᐅᕆᒃᓴᓂᒃ ᐊᐅᓯᐃᑦᑑᑦ ᖃᓂᒋᔭᖕᒐᓂᒃ ᐊᒻᒪ/ᐅᕝᕙᓘᓐᓃᑦ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ ᖃᖓᑦᑎᐊᓵᓂᒃ ᐊᕐᕌᒍᓂ. ᖃᐅᔨᓇᓱᒍᓐᓇᑦᑎᐊᖅᑐᓯ ᐱᓕᕆᐊᒃᓱᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᖃᕈᒪᓐᓂᕈᕕᑦ ᐱᓕᕆᐊᑎᒍᑦ.

ᐅᖃᕕᖃᑦᑕᕐᓂᖓᓄᑦ ᐅᕙᓂ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᐅᓇ ᐅᖃᕕᒋᓗᒍ **ᒪᐃᑯᓪ ᒥᐅᓂᐃ,** ᐊᐅᓚᑦᑎᔨ ᐱᓕᕆᐊᒥ ᑐᑭᒧᐊᖅᑎᑦᑎᓂᕐᒥᒃ ᐊᒻᒪ ᐱᓕᕆᕝᕕᒃᒥ (michael.meunier@nrcan-rncan.gc.ca) ᐅᕗᖓᔫᓐᓃᒃ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᐋᑐᕚᒥ ᑎᑎᕋᕝᕙᒧᑦ (pcspottawa-ppcpottawa@nrcan-rncan.gc.ca). ᒪᐃᑯᓪ ᐊᒻᒪ ᐱᓕᕆᖅᑎᒋᔭᕆ ᖁᕕᐊᓱᑦᑎᐊᕋᔭᕐᑐᑦ ᐃᓕᓐᓂᐊ ᐅᖃᖅᑎᖅᑲᕐᓂᕐᒥᒃ ᐊᒻᒪ ᐅᖃᐅᓯᖅᑲᕐᓂᕐᒥᒃ ᓯᕗᓪᓕᐅᑎᑦᑐᒪᔭᕐᓂ.

ᐅᖁᕝᕕᑦᑕᐅᖅ ᐃᑲᔪᕈᑎᐅᒃᑲᓐᓂᕈᓐᓇᖅᑐᑦ:

- ᑎᑎᕋᕐᓯᒪᔪᑦ ᑕᒪᕐᒥ 2019-ᒥ ᐊᒻᒪ 2020-ᒥ ᐱᓕᕆᐊᖑᓂᒃᑯᑦ ᐃᑲᔪᖅᑕᐅᓯᒪᔪᑦ ᐅᑯᓄᖓ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᓄᑦ (PCSP) ᑕᑯᓐᓇᖅᑕᓯ ᐊᑦᑕᑕᐅᑎᒃᑯᑦ ᐅᕝᕙᓇ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/current-projects/10009.
- ᖃᐅᔨᒃᑲᓐᓂᕈᒪᒍᕕᑦ ᐆᒥᖓ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒥ (PCSP) ᑕᑯᓐᓇᑕᓯ ᐅᕙᓂ: https://natural-resources.canada.ca/sites/nrcan/files/earthsciences/files/pdf/polar/PCSP-Brochure_eng.pdf
- ᖃᐅᔨᔪᓐᓇᖅᑐᓯ ᐱᓕᕆᐊᓄᑦ ᐃᑲᔪᕈᑎᒃᓴᓂᒃ ᐱᓇᓱᒍᑎᓂ ᐅᕙᓂ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/research-support-arctic-logistics-and-field-equipment-for-across-canada/10003.

- ᐊᕐᕌᒍᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒧᑦ ᐅᓂᒃᑳᑦ ᐅᕙᓂ ᐊᑦᑕᑕᐅᑎᒥ ᓇᓂᔪᓐᓇᖅᑕᔪ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/pcsp-publications/10011.

ᓇᓗᓇᐃᒃᑯᑎ 1. ᑎᑎᕋᖅᑕᐅᓯᒪᔪᑦ ᐅᑯᓇᖓ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᓄᑦ (PCSP) ᐃᑲᔪᖅᑕᐅᓯᒪᔪᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᒐᓚᖕᓂ, ᐅᓄᕐᑐᑦ ᐊᐅᓯᐃᑦᑑᑉ ᖃᓂᒋᔭᖓᓂᒃ ᐊᒻᒪ/ᐅᕝᕙᓘᓐᓃᑦ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ ᒥᓂᔅᑕᑎᒧᑦ ᐊᑐᕐᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃ (MPA) ᖃᓂᑦᑐᓄᑦ ᐊᕐᕌᒍᓄᑦ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓖᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᓯᓐ ᓯᐊᖕ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕖᐊᓗᒃ	ᒪᒋᐅᓪ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃ, ᐊᒃᓴᐸᑎᓴᓐ ᕖᐅᑦ	ᓄᑖᖅ ᐃᒐᓛᖅ ᓯᓚᕐᔪᐊᕐᒧᑦ: ᓈᓚᐅᑎᒃᑯᑦ ᓯᓚᓕᕆᓂᖅ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑐᖓᓂ
ᑰᕆ ᒫᑎᐅᐸ	ᐃᕐᑲᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ	ᐊᐅᓯᐃᑦᑐᖅ	ᖃᖓᑕᔫᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᖅ ᕿᑦᑎᒃᑐᕐᒥ ᐊᐃᕖᑦ ᐊᒻᒪ ᕿᓚᓗᒐᐃᑦ ᑑᒐᓖᑦ ᐅᓄᕐᓂᖏᓐᓂᒃ
ᒪᐃᑯᓪ ᒧᓈᔅ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᓯᕙᑎᕕᒡ, ᐃᐅᓇᒃ, ᐊᐃᓴᒃᓴᓐ, ᐊᐅᓯᐃᑦᑐᖅ, ᒨᑦ ᐸᐃ, ᐅᓇ ᐳᐊᐃᓐᑦ, ᑲᐃᐸ ᐳᕌᕕᑕᓐᔅ, ᖃᐅᓯᐃᑦᑐᖅ, ᓯᐱᕙᓐᓴ ᕿᑭᖅᑕᖅ, ᑲᐃᐸ ᓕᕗᕚᓪ, ᕗᐊᑦ ᐅᕌᔅ, ᒐᐃᑦᔅHᐃᐊᑦ	ᐊᕐᕌᒍᒧᑦ ᓱᖁᓯᒪᔪᓕᕆᓂᖅ ᐊᕙᑎᓕᕆᓂᕐᒥᒃ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᓯᓚᓕᕆᕝᕕᒃᒥ – ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᓛᓚᐃᑦ
ᑯᓇᔅᑏᓐ ᒥᓯᐊᓪ	ᓄᓇᒥᙳᖅᑐᑦ ᑲᓇᑕᒥ	ᐃᐅᓇᒃ	ᐋᑎᒃ ᑯᐊ ((CORE) ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᖅ, ᑕᐅᑐᙱᖅ, ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᐃᓚᐅᑲᑕᙱᖅ)
ᒪᐃᐅᓪ ᕗᐊᐃᑦ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕖᐊᓗᒃ	ᐊᓯᔅᑕᓐ ᐸᐃ	ᖃᐅᔨᓴᕐᓂᖅ ᐃᓚᐅᕈᑎᓂᒃ ᑕᕆᐅᕐᒥ ᐅᕐᓯᐊᓗᒃᑕᖃᕐᓂᖅᐸ ᓴᓗᒻᒪᖅᓴᐅᑎᐅᓇᔾᖅᑐᓂᒃ ᐅᑭᐅᕐᑕᖅᑑᑉ ᐅᐊᙵᖅᐸᓯᐊᑕ ᐱᖓᓐᓇᖓᓃᑦᑐᑦ ᓯᒡᔭᕆᓐᓂᒃ
ᔩᓴᕝ ᒫᓃᑦ	ᒐᕙᒪᒃᑯᑦ-ᓄᓇᖃᖅᑳᖅᓯᒪᔪᓕᕆᔩᒃᑯᑦ ᐊᒻᒪᓗ ᐅᑭᐅᕐᑕᖅᑐᓕᕆᔩᒃᑯᑦ ᑲᓇᑕᒥ	ᐊᓘᑦ, ᐃᐅᓇᒃ	ᕿᑭᖅᑖᓗᒃ/ᖁᑦᑎᒃᑐᕐᒥ ᖃᐅᔨᓴᕐᓃᑦ 2022
ᐊᓕᒃᓵᓐᑐᕈ ᑲᓕ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕖᐊᓗᒃ	ᕗᐊᑦ Hᓐᑦ ᐊᐃᓚᓐ	ᓇᓗᓇᐃᔭᐃᓂᖅ ᖃᓄᐃᓕᖓᓂᖓᓂ ᐊᒃᑐᐃᔾᔪᑎᑦ ᑭᖑᓪᓕᖅᐹᖅᒥ ᓯᑰᑉ ᒥᒃᓵᓂ
ᑯᓇᔅᑕᕗ ᐅᒥᓚᓐ	ᑯᐃᓐᔅ ᓯᓚᑦᑐᖅᓴᕐᕖᐊᓗᒃ	ᐊᒃᔅᐱᑎᓴᓐ ᕖᐅᑦ, ᖃᐅᓯᐃᑦᑐᖅ	ᓯᓚᐅᑉ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᐅᕙᓂ ᒪᒋᐅᓪ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃᒥ
ᑕᐃᕖᑦ ᑎᑎᐃ	ᑯᐸᐃᒃ ᐅ ᓇᓘᔅᑭ ᓯᓚᑦᑐᖅᓴᕐᕖᐊᓗᒃ	ᓯᑦᓚᒌ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᖏᓐᓃᑦᑐᑦ, ᓯᑖᓐᔅ ᕖᐅᑦ ᐊᒻᒪ ᖃᓂᒋᔭᖏᓐᓃᑦᑐᑦ, ᔭᐃᒃᒪ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᖏᓐᓃᑦᑐᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᓯᒃᔭᐃᑦ ᖃᓄᐃᓕᖓᐅᕐᓂᖏᑦ ᐊᒻᒪ ᐅᓗᕆᐊᓇᖅᑐᑦ ᐊᐅᓯᐃᑦᑐᖅᒥ ᐊᒻᒪ ᔫᓐᔅ ᓴᐅᓐ
ᒫᒃ ᓯᑭᑦᒧᐊ	ᒫᓐᑖᓇ ᓯᑕᐃᑦ ᓯᓚᑦᑐᖅᓴᕐᕖᐊᓗᒃ	ᑐᐹᓚᕝ ᓘᓚᓐᔅ, ᑯᐹᑯ ᐸᐃ, ᐅᕌᓴᓘᑦ, ᒐᔅᑯᐊᐃᓐ ᐃᓐᓚᑦ	ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᖅ ᑕᕆᐅᕐᒥᐅᑕᓄᑦ ᐃᓂᒋᔭᐅᔪᓂᒃ ᐅᕗᓇ ᐃᐅᕈᐸ ᕋᓚᕙᓐ (ESCHER): ᐱᓕᕆᕙᓪᓕᐊᓂᖅ ᐊᑐᖅᓱᑎᒃ ᖃᖓᑕᔪᓐᓇᖅᑐᓂᒃ ᐊᒻᒪ ᐃᒪᐅᑉ ᐃᓗᐊᒎᕈᓐᓇᖅᑐᓂᒃ

Canada

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᐃᐅᕆᓐ ᒪᒃᓂᐅᓪ	ᓄᓇᒥᙵᖅᑐᑦ ᑲᓇᑕᒥ	ᒐᔅᑯᐊᐃᓐ ᐃᓐᓚᑦ	ᓴᐳᓐᓂᐊᕐᓂᖅ ᓄᐊᑦ ᐊᒥᐊᓕᑲᒥ
ᒪᐃᐅᓪ ᕗᐊᐃᑦ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑕᓪᓗᕈᑎᐅᑉ ᑕᓯᕐᒋᓐᓄᑦ ᐱᓕᕆᕝᕕᒃ	ᐋᖅᑮᓯᐃᓂᖅ ᓄᑖᓂ ᐱᓕᕆᔾᔪᑎᓂᒃ ᐊᑐᕈᓐᓇᕈᒪᓂᕐᒥᒃ ᐊᒻᒪ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᑕᕆᐅᓕᖕᓂ ᓂᒡᓕᓇᖅᑐᒥᒃ ᑕᓪᓗᕈᑎᐅᑉ ᑕᕆᐅᕐᒋᓐᓂᒃ, ᒫᔅᑎᑐᑦ ᐊᒻᒪ ᑕᖅᑭᖅᑏᕐᖓᓂᖓᓄᑦ
ᑕᓂᔅ ᓚᓯᐊᓪ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᐋᑐᕚᒥ	ᐃᐅᕆᑲ	ᐊᒃᑐᖅᑕᐅᓯᒪᔾᔪᑎᑦ ᓂᓚᑦᑲᕈᓐᓃᖅᐸᓪᓕᐊᓂᖓ ᓄᓇᐅᑉ ᖄᖓᓃᑦᑐᓂᒃ, ᐃᒪᐅᑉ ᐃᖏᕐᕋᓂᖓᓂᒃ ᐊᒻᒪᓗ ᐃᒪᐅᑉ ᐱᐅᑎᒋᓂᖓᓂᒃ.
ᓲᓴᓐ ᑯᑦᔅ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᑳᒍᕆᒥ	ᐋᔅᑦ ᕗᐃᓐ ᑕᓯᖅ, ᐃᐅᕆᑲ, ᖃᐅᓯᐃᑦᑐᖅ	ᓴᖅᑭᑉᐸᓪᓕᐊᔪᑦ ᐋᓐᓂᐊᖅᑖᕐᓇᖅᑐᑦ ᖁᑦᑎᒃᑐᖅᒥ ᐃᓯᒐᔾᖃᖅᑐᓄᑦ – ᓄᓇᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ
ᐊᒥᓕ ᐅᕋᐳᑐ-ᓱᕋᓐ	ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ	ᐃᐅᕆᑲ ᓯᓚᓐᓂᐊᕐᕕᒃ, ᖃᐅᓯᐃᑦᑐᖅ	ᓴᖅᑭᑉᐸᓪᓕᐊᔪᑦ ᐋᓐᓂᐊᖅᑖᕐᓇᖅᑐᑦ ᖁᑦᑎᒃᑐᖅᒥ ᐃᓯᒐᔾᖅᑐᓄᑦ – ᖃᖓᑕᔪᒧᑦ ᖃᐅᔨᓴᕐᓂᖅ
ᑲᓚᒪᓐ ᓴᕕᓕᐋ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᑲᐃᑉ ᕕᐅᕋ, ᑲᐃᑉ ᐱᐅᕋ, ᓂᕐᔪᑎᖃᕐᕕᒃ, ᑲᐃᑉ ᓕᑕᓐ, HᐆHᐊᐅᔅ ᐃᓐᓚᕐ, ᐳᕆᓐᔅ ᓕᐅᐳᑦ ᕿᑭᖅᑕᖅ, ᐸᐃᑏᔾ ᐸᐃ	ᕚᒪ ᑎᕐᒥᐊᑦ ᐅᓄᕐᓂᕐᒋᓐᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖓᓂ
ᒥᐅᕆᐊᓪ ᓚᒪᓕᓐ	ᓃᐳᕈᒃ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	T-MARS ᑐᐱᖅᑲᕐᕕᒃ, ᒪᕆᐅᓪ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃ, ᐋᒃᓯᓪ Hᐊᐃᐳᒡ ᕿᑭᖅᑕᖅ	ᓄᓇ ᖃᓄᐃᓕᖓᓂᖓᓄᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᓄᓇᙳᐊᓕᕆᓂᖅ ᐃᒪᖅᑲᕐᓂᐅᔪᓂᒃ ᐊᒻᒪ ᐅᔾᕋᐅᔾᖃᖅᑐᓂᒃ, ᐊᒃᔅᐱᑎᓴᓐ ᕕᐅᑦ, ᐋᒃᓯᓪ Hᐊᐃᐳᔅ ᕿᑭᖅᑕᖅ, ᓄᓇᕗᑦ ᒫᔅᓕᕆᓂᕐᒧᑦ
ᑯᕆᔅᑏᓐ ᑕᐅ	ᕗᐊᑐᒎ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑕᓪᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᖓᓂ ᑐᐱᖅᑲᕐᓂᖅ	ᓄᓇ ᖃᓄᐃᓕᖓᓂᖓᓂᒃ ᐊᔾᔨᓕᐅᕆᑲᑕᖓᓂ ᑕᓪᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᖓᑕ ᑕᓯᕐᒋᓐᓂᒃ
ᓘᒃ ᑰᓚᓐ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᐋᑐᕚᒥ	ᒫᓐᓴ ᓯᑯᑐᖅᑲᖅ, ᓯᑦᑳᒥ ᑐᐱᖅᑲᕐᕕᒃ, ᓯᑦᑳᑉ ᓯᑯᖓᓂ ᑕᓱᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᐊᐅᔪᐃᑦᑐᖅᒥᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂ ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᓂᕆᖅᐸᓂᐊᓂᒃ
ᒪᐃᔾ ᐹᑎᐊ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑦᓛ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔾᖏᓐᓃᑦᑐᑦ, ᓯᑖᓐᔅ ᕕᐅᑦ ᐊᒻᒪ ᖃᓂᒋᔾᖏᓐᓃᑦᑐᑦ, ᔾᐃᒃᒪ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔾᖏᓐᓃᑦᑐᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᐊᐅᔪᐃᑦᑐ-ᐃᒪᕐᓗ ᑲᑎᓐᓂᖏᑦ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᓂ
ᑖᓂᐅᓪ ᕗᐊᑎᐋ	ᒫᓐᑐᕆᐊᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ Hᐋᑦ ᐊᐃᓚᓐ	ᓄᓇᒥ ᐊᒃᑐᐊᔾᒃ ᓯᑯ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᑕ ᐅᑭᐅᕐᑕᖅᑐᖓᓂᒃ
ᑐᐊᑦᓂ ᕗᐃᓗ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᑦᓗ ᑲᓇᑕᒥ	ᐃᐊᕗᐃᓐ ᐸᐃ, ᑯᕆᔅᕕᐊᓪ ᐸᐃ	ᖁᑦᑎᒃᑐᖅᒥ ᕿᓚᓗᒐᐃᑦ ᐱᑕᖃᖅᑎᕆᓂᖏᑦᑕ ᖃᓄᐃᓕᖓᓂᖏᑦ
ᒍᕆᒡ Hᐊᓐᓄᕆ	ᐳᕆᑎᔅ ᑲᓚᒻᐱᐊᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓰᕗᑐᕋᑉ ᐹᔅ, ᓄᑦ ᐸᓂᓐᓯᓚ, PCSP ᐃᐅᕆᑲ, ᐹᓯ ᐸᓂᓐᓯᓚ, ᐳᕆᓐᓴᔅ ᒨᕆ ᐸᐃ, ᐊᓕᒃᓵᑐᕋ ᕕᐅᑦ, ᑲᐃᑉ ᐸᐅᓐᑎ	ᖁᑦᑎᒃᑐᖅᒥ ᓄᓇᒥ ᐆᒪᔪᐃᑦ ᓇᔪᒐᕐᒋᑦ ᐊᕐᕌᒍᓂ 30-ᓂ ᖃᐅᔨᓴᖅᑕᐅᓚᐅᖅᑐᓂ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓂᒃ ᑕᐅᑐᕐᓂᕐᒥ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᒪᓴᑭ ᐅᓯᑕ	ᓈᓴᓄᑦ ᐃᓯᑎᑑᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ, ᔭᐹᓐ	ᐆᐸᓗᔭ ᐸᐃ	ᓇᓗᓇᐃᕐᓯᓂᖅ ᐊᒻᒪ ᑐᑭᓯᕚᓪᓚᕐᓂᖅ ᐊᒃᑐᐃᔾᔪᑎᑦ ᓯᓚᒧᑦ ᐊᒻᒪ ᐊᔾᔨᒌᙱᑦᑐᑎᓄᑦ ᖁᑦᑎᒃᑐᕐᒥ
ᔫᓐ ᒧᐊᔅ	ᔪᐊᒃ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐋᒃᐸᑎᓴᓐ ᕕᐅᑦ	ᓇᓗᓇᐃᕐᓯᓂᖅ ᖃᓄᐃᓕᐅᕈᑎᐅᕙᓪᓚᐊᔾᔪᑎᑦ ᐅᕐᓱᐊᓗᐃᑦ (methane flux) ᓄᓇᒥ ᐊᒻᒪ ᒪᓂᒥ
ᕋᐅᓪ-ᒍᓇ ᑰᑦᕐ	ᓚᕙᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ ᕼᐋᑦ ᐊᐃᓚᓐ	ᐊᒃᑐᐃᔾᔪᑎ ᐋᒃᓯᔮᓐ ᒪᑯᓄᖓ ᐃᓚᐅᕈᑎᓄᑦ (redox-sensitive) ᐊᒻᒪ ᐃᒪᕐᒥᐅᑕᓂᒃ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐅᐊᖕᓇᖓᓃᑏᒥᒃ ᑕᓯᕐᒥ
ᑯᓇ ᓖᑎᐅᑉ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒨᓗ ᑲᓇᑕᒥ	ᒍᔅ ᕕᐅᑦ, ᐳᕉᒪᓐ ᐳᐊᐃᓐ, ᑭᐅᓂ ᑰᙵ	ᐱᐅᓯᕚᓚᖅᑎᑦᑎᓂᖅ ᖁᑦᑎᒃᑐᖅᕝᕕ ᐊᐃᕖᑦ ᐅᓄᕐᓂᖕᒋᓐᓂᒃ ᖁᓪᓗᒃᑎᑕᐅᓯᒪᔫᒃᑯᑦ, ᖃᓄᐃᓕᐅᕈᑎᑎᒍ, ᐊᒻᒪ ᓱᑲᒃᑎᓕᕐᓯᒪᔪᒥᒃ ᐊᔾᔨᓕᐅᕆᓯᒪᔪᓂᒃ
ᒪᐃᐅᓪ ᕗᐊᐃᑦ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓛᔅᑦ ᕼᐋᒍ, ᑖᒻᓴᓐ ᐊᐅᔪᐃᑦᑐᖅ, ᕗᐊᐃᑦ ᐊᐅᔪᐃᑦᑐᖅ, ᐋᒃᐱᑎᓴᓐ ᕕᐅᑦ, ᔮᐸᓪ ᕼᐃᐊᓪ, ᑲᓗ ᐲᒃ	ᖃᐅᓯᓴᕐᓂᖅ ᐆᒪᔪᐃᑦ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᓂᒃ
ᓘᕋ ᐳᕋᐅᓐ	ᑐᕌᓐᑐ ᒥᓯᓵᒐ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓇᓄᐃᑦ ᐃᑎᓪᓕᖓ, ᓇᓄᐃᑦ ᐃᑎᓪᓕᖓ, ᒪᕿᓕᕐᑭᐅᑉ ᑕᓯᖏᑦ	ᑕᓯᐅᑉ ᓯᑯᖓᓂ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᓂ
ᓯᑳᑦ ᓚᒨᕈ	ᑯᐃᓐᔅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑲᐃᑉ ᐸᐅᓐᑎ, ᒥᐊᕝᐊᓪ ᐊᐃᓚᓐ, ᐅᕌᓴᓘᑦ ᒥᒃᓵᓂ	ᓄᓇᒥ ᐊᒻᒪ ᐃᒪᕐᒥ ᐊᒃᑐᐃᔾᔪᑎᑦ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑎᑦ ᓯᓚᒧᑦ ᐊᒻᒪ ᓄᓇᐅᑉ ᐊᑖᓂ ᓯᑯᐃᑦ ᐊᓱᙳᕐᓂᕐᒋᑦ ᖁᑦᑎᒃᑐᖅᒥ
ᓘᕋ ᑖᒻᓴᓐ	ᓄᓇᒥᙵᖅᑐᑦ ᑲᓇᑕᒥ	ᒪᓗ ᐊᐃᔅ ᑳ, ᐋᒃᐱᑎᓴᓐ ᕕᐅᑦ	ᐊᕐᕆᑎᕆᓂᖓᒍᑦ ᖃᓄᐃᓕᖓᓂᖓ ᐊᒻᒪ ᖃᓄᐃᑉᐸᓪᓕᐊᓂᖓ ᐅᓇ ᕗᐊᐃᑦ ᐊᐅᔪᐃᑦᑐᖅ, ᐋᒃᓯᓪ ᕼᐊᐃᐳᒡ ᐊᐃᓚᓐ, ᓄᓇᕗᑦ
ᑳᑐᓇᓂ ᔨᕌᑦ	ᑯᐸᐃᑦ ᐊᒻᒪ ᓯᑯᑎᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ ᕼᐊᓐ ᐊᐃᓚᓐ, ᖃᐅᓯᐃᑦᑑᑉ ᒥᒃᓵᓂ	ᒪᐃᑯᑭᑉ ᓇᒨᙶᐅᕙᓪᓕᐊᓂᕐᒋᑦ: ᓴᖅᑭᑎᑦᑎᓂᖅ ᖃᐅᔨᓴᕈᑎᓂᒃ (cryospheric microbes) ᑰᒃᐸᓪᓕᐊᔪᓂᒃ ᐆᒪᔪᖃᕝᕕᖕᓂᒃ
ᑎᐅᓇᒃ ᒥᐅᓗ	ᑳᑕᓐ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᒥᐊᓐ ᐊᐃᔅ ᓯᐊᕐ, ᒥᐊᓐ ᕕᐅᑦ, >> ᕿᓕ, ᐃᐅᓇᑲ, ᐅᕌᓴᓘᑦ	ᒥᐊᓐ ᕕᐅᑦ ᓯᑯ ᐊᒻᒪ ᑕᓇᐅᑉ ᑲᑎᓐᓂᕐᒋᑦ: ᖃᓄᐃᓕᖓᓂᕐᒋᑦ ᓯᑯᐃᑦ ᓄᓇᒧᑦ ᐊᒃᑐᐊᔪᑦ ᐊᒻᒪ ᐊᐅᔪᐃᑦᑐᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ
ᑕᐃᕝ ᔩᔭᔅ	ᓄᓇᒥᙵᖅᑐᑦ ᑲᓇᑕᒥ	ᐊᒐᓯ ᐊᐃᔅ ᑳᑉ, ᒦᒐᓐ ᐊᐃᔅ ᑳᑉ, ᐊᐅᓯᐃᑦᑐᖅ, ᑕᓪᓗᕈᑎ ᐊᐃᔅ ᑳᑉ, ᒥᐊᕝᐊᓪ ᐊᐃᔅ ᑳᑉ	ᑲᓇᑕᒥ ᐊᐅᔪᐃᑦᑐᓕᓇᓂᕐᒥᒃ ᐱᓕᕆᐊᒃᓴᖅ – ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᐃᑦ, ᓄᓇᕗᑦ ᐊᒻᒪ ᓄᓇᑦᓯᐊᖅ
ᕗᐊᕗᐃᒃ ᕕᓐᓴᓐ	ᓚᕙᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐅᕌᓴᓘᑦ (ᒪᕿᓕᕐᑭ), ᑐᐊᔅ ᑕᓯᖅ (ᐅᒥᖕᒪᑦ ᓄᓇᖓ) ᐊᒻᒪ ᕗᐊᑦ ᕼᐋᓐ ᕿᑭᖅᑕᖅ	ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᓂᒃ ᓯᓚᒥ ᖃᐅᔨᓴᕐᓂᖅ – ᓴᓐᑎᓂᐊᓪ ᐅᐊᖕᓇᖅ

ᖃᐅᔨᓴᖅᑎ ᐱᕆᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᕿᓗᕆ ᐊᒪᕈᐊᓕᒃ	ᒥᕐᖑᐃᕐᓯᖅᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᓯᖕ ᐃᓐᓚᑦ, ᑕᓐᑎ ᐸᐃᑦ, ᑑᒻ ᑐᐱᖃᕐᕕᒃ	ᖃᐅᓯᐃᑦᑐᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓯᖅᕕᒃᒥ ᐊᐅᓚᑕᐅᔾᔪᑎᑦ 2022/2023
ᐋᑕᒻ ᕚᒍᓴᓐ	ᒥᕐᖑᐃᕐᓯᖅᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᕗᐊᑦ ᑳᕝᑰ, ᓚᐃᒃ ᕼᐊᐃᔭᓐ, ᐅᕋᒍᔅ ᑰᒃ, ᑕᕐᑯᐊᓇ ᕕᐅᑦ, ᖃᐅᓯᐃᑦᑐᖅ	ᖁᑦᑎᓂᕐᐹᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓯᖅᕕᒃᒥ ᐊᐅᓚᑕᐅᔾᔪᑎᑦ 2022
ᒍᐊᑕᓐ ᐅᓯᓐᓯᑭ	ᕗᐊᔅᑐᓐ ᐋᓐᑎᐅᓇᐅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕼᐃᐅᑕᓐ ᓇᕗ ᕿᓕ	ᐋᖅᑭᒃᓱᐃᒃᑳᓂᕐᓂᖅ ᐊᒃᑐᖅᑕᐅᕐᕿᓂᒍᑎᕕᓂᕐᓂ ᕼᐃᐅᑕᓐ ᐊᒃᑐᐃᓂᕐᒧᑦ ᓴᓇᓯᒪᔭᕐᒪᓂᒃ, ᓄᓇᕗᑦ
ᓕᓐᑕ ᒪᓚᓴᓐ	ᐃᓄᐃᑦ ᐱᕐᑯᑎᕆᓐᓂᒃ ᓇᐅᑦᓯᖅᑐᖅᑏᑦ	ᐅᕿᓴᓘᑦ, ᒧᐊᓇᓐ ᐳᐊᐃᓐ, ᑕᑦᓗᕈᑎ, ᒥᑦᑎᒪᑕᓕᒃ	ᐊᓯᐅᑎᑦᑕᐃᓕᓂᖅ ᒧᐊᓇᓐ ᐳᐊᐃᓐ: ᓯᓚᐅᑉ ᐊᓯᙳᕐᓂᖓᓄᑦ ᐅᓗᕆᐊᓇᖅᑐᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᓄᓇᒥ ᐃᑦᑕᕐᓂᓴᕐᓂ ᐱᑲᑕᕐᓂᖅ
ᑑᒪᑦ ᐋᓐᑐᓂᐊᐃᑦᔅ	ᓚᕿᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑕᒃᐱᐅᓇ ᕿᓕ, ᓚᐃᒃ ᕼᐊᐃᔭᓐ	ᖃᓄᐃᓕᐅᕈᓯᖓ ᐊᒻᒪ ᖃᓄᐃᑉᐸᓪᓕᐊᓂᖓ ᐆᒪᔪᐃᑦ ᓇᔪᒐᕐᕆᑦ ᓯᑕᒃᐱᐅᓇ ᕿᓕᒥ, ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᓂᒃ
ᔮᓯᐊ ᑭᖕ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐃᐅᓇᑲ, ᓄᓇᕗᑦ	ᐋᖅᑭᒃᓱᐃᕙᓪᓕᐊᓂᖅ ᓄᑖᒥᒃ ᑲᓇᑕᐅᑉ ᐅᑭᐅᑦᑕᖅᑐᖓᑕ ᕿᑭᖅᑕᓚᓕᕐᒋᑦᑕ ᑕᕆᐅᑉ ᓯᑯᕐᒥᓐᓂ ᐅᑯᓈᖓ ICESat-2 (ᓄᕗᔭᓂᒃ ᐊᒻᒪ ᓄᓇ ᖁᕝᕙᓯᕐᓂᖓᓄᑦ ᔮᑎᓚᐃᑦ-2)
ᒪᐃᑯᓪ ᐳᕈᕼᐋᑦ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐃᐅᓇᑲ, ᓄᓇᕗᑦ	ᐱᕐᑯᑎᓂᒃ ᐃᑲᔪᖅᑕᐅᓂ ᐃᐅᓇᑲ ᓯᓚᓐᓂᐊᕐᕕᒃᒥ ᐃᓚᒋᔭᐅᓪᓗᓂ ᑲᓇᑕᒥ ᐱᓕᕆᐊᕆᔭᐅᔪᒥᒃ Canadian Brewer Spectrophotometer Network operation
ᐋᓕᓴᓐ ᑯᕆᔅᑎᓗ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᐅᓯᐃᑦᑐᖅ ᐊᒻᒪ ᐅᕿᓴᓘᑦ, ᓄᓇᕗᑦ	ᖃᕐᒐᑕᓂᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᖅ ᓄᓇᒧ ᐊᑕᔾᔪᑎᒥ ᑕᕐᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᕐᒐᓂ
ᐅᕆᑦᔅ ᑎᕿᓪ	ᐊᐃᓴᒃᓴᓐ (ᐃᓚᕝ ᐅᕆᓐᓴ ᐊᐃᓚᓐ), ᐅᕆᓐ ᐳᐊᐃᓐ (ᒥᐊᕕᐊᓪ ᐊᐃᓚᓐ), ᓯᑏᕙᓐᓴᓐ ᐊᐃᓚᓐ, ᕗᐊᑦ ᐅᕌᔅ (ᓴᒧᓴᑦ ᐊᐃᓚᓐ), ᓚᐃᔅᕼᐃᐊᑦ ᐊᐃᓚᓐ, ᑲᐃᑉ ᓕᕗᐙᓪ (ᓯᕐᒥᓕᒃ), ᓯᕙᑎᕝᓪ (ᐋᒃᓯᓪ ᕼᐊᐃᐳᓪ ᐊᐃᓚᓐ) ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᖅ (ᐅᒥᖕᒪᑦ ᓄᓇᖓ), ᓄᓇᕗᑦ	ᐊᕐᕌᒍᒧᑦ ᓱᕋᒃᓯᒪᔪᓕᕆᓂᖅ ᐅᑯᐊ ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᐊᒻᒪ ᓯᓚ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄ ᑲᓇᑕᒥ ᓯᓚᓕᕆᕝᕕᖕᒥᓐᓂᒃ – ᐅᑭᐅᑦᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᓚᓚᐃᑦ
ᒍᕌᓐ ᒥᐊᑯᕆᔅᑦ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐊᐅᓯᐃᑦᑐᖅ, ᓄᓇᕗᑦ	ᐅᓄᕐᓂᖕᒋᑦ ᖁᐊᕐᖀᕐᓇᖅᑐᒦᑦᑐᑦ ᓇᐅᔭᕿᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ ᐊᒻᒪ ᑕᓪᓗᕈᑎᐅᑉ ᕿᑭᖅᑕᕐᒥᓐᓂ
ᐊᓕᒃᓵᓐᑐᕈ ᑲᓕ	ᓚᕿᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᒃᔅᐱᑎᓴᓐ ᕕᐅᑦ (ᐋᒃᓯᓪ ᕼᐊᐃᐳᔅ ᐊᐃᓚᓐ), ᐅᕿᓴᓘᑦ (ᒪᕐᕿᓕᕿ), ᕗᐊᑦ ᕼᐊᓐᑦ ᐊᐃᓚᓐ ᐊᒻᒪ ᑐᐊᔅ ᑕᓯᖅ (ᐅᒥᖕᒪᑦ ᓄᓇᖓ), ᓄᓇᕗᑦ	ᓯᓚᐃᓐᓇᕐᒥᙱᖅᑐᑦ ᐱᐅᔪᓐᓃᕈᑎᐅᔪᓐᓇᖅᑐᑦ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖅᒥ ᐅᑭᐅᑦᑕᖅᑐᕐᓗᓂ ᐃᒪᒥ, ᓯᑯᒥ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᐅᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᒫᒃ ᓚᒫᑦ	ᓄᓇᒥᙱᖅᑐᑦ ᑲᓇᑕᒥ	ᐃᐅᓂᑲ ᐊᒻᒪ ᐅᕿᓴᓘᑦ, ᓄᓇᕗᑦ	ᐃᐅᓂᑲ ᖃᐅᔨᓴᕈᑎᖏᓐᓂᒃ (geomagnetic electronic) ᐊᓯᔾᔨᖅᓯᓂᖅ
ᓂᑯᓚᔅ ᓚᑰᒻ	ᒪᓐᑐᕆᐊᓪ ᓯᓚᑦᑐᖅᓴᕝᕕᐊᓗᒃ	ᓯᕐᒥᓕᒃ, ᐃᖅᓗᓕᐅᑉ ᕿᑭᖅᑕᖓ ᐊᒻᒪ ᐃᐅᓂᑲ, ᓄᓇᕗᑦ	ᐋᑎᒃ ᐃᒻᐹᒃᓴ (Arctic IMPACTS:) ᐆᒪᔪᐃᑦ ᓇᔪᖓᕆᑦ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖏᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ
ᑯᓇᔅᑏᓐ ᒥᓯᐊᓪ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ	ᐊᓘᑦ, ᓄᓇᕗᑦ	ᐊᔾᔨᒌᙱᑦᑑᑎᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᒃᓴᖅ (MAP) – ᑮᒍᓪᓕᖅᐹᖅ ᓯᑯ
ᕗᐃᓐ ᐳᓛᑦ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕝᕕᐊᓗᒃ	ᐃᐅᓂᑲ ᐊᒻᒪ ᐊᒃᐱᑎᓴᓐ ᕕᐅᑦ (ᐋᒃᓱᓪ ᕼᐊᐃᐳᒡ ᐊᐃᓚᓐ), ᓄᓇᕗᑦ	ᖃᓄᐃᑐᐃᓐᓇᕆᐊᕐᑲᕐᓂᖓ ᓱᑯᕐᑲᑦᑎᐊᖅᑐᖅ ᓄᓇᐅᑉ ᐊᑖᓂ ᓂᒡᓚᓱᒃᑐᒥᒃ ᐊᕙᑎᒋᔭᒥ ᓱᓚ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓄᑦ
ᕕᓐᓴᓐᑦ ᓴᐃᓐᑦ ᓗᐃ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᕝᕕᐊᓗᒃ	ᓚᐃᒃ ᕼᐊᐃᔾᔭᓐ, ᖁᑦᑎᓂᕐᐹᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓯᖅᕕᒃ, ᓄᓇᕗᑦ	ᐊᒃᑐᖅᑕᐅᔾᔪᑎ ᓱᒃᑲᔪᒥᒃ ᐊᐅᔪᐃᑦᑐᓂᙱᖅᑐᓂᒃ ᐃᒪᕐᓂ ᐊᒻᒪ ᓯᓚᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᑦ

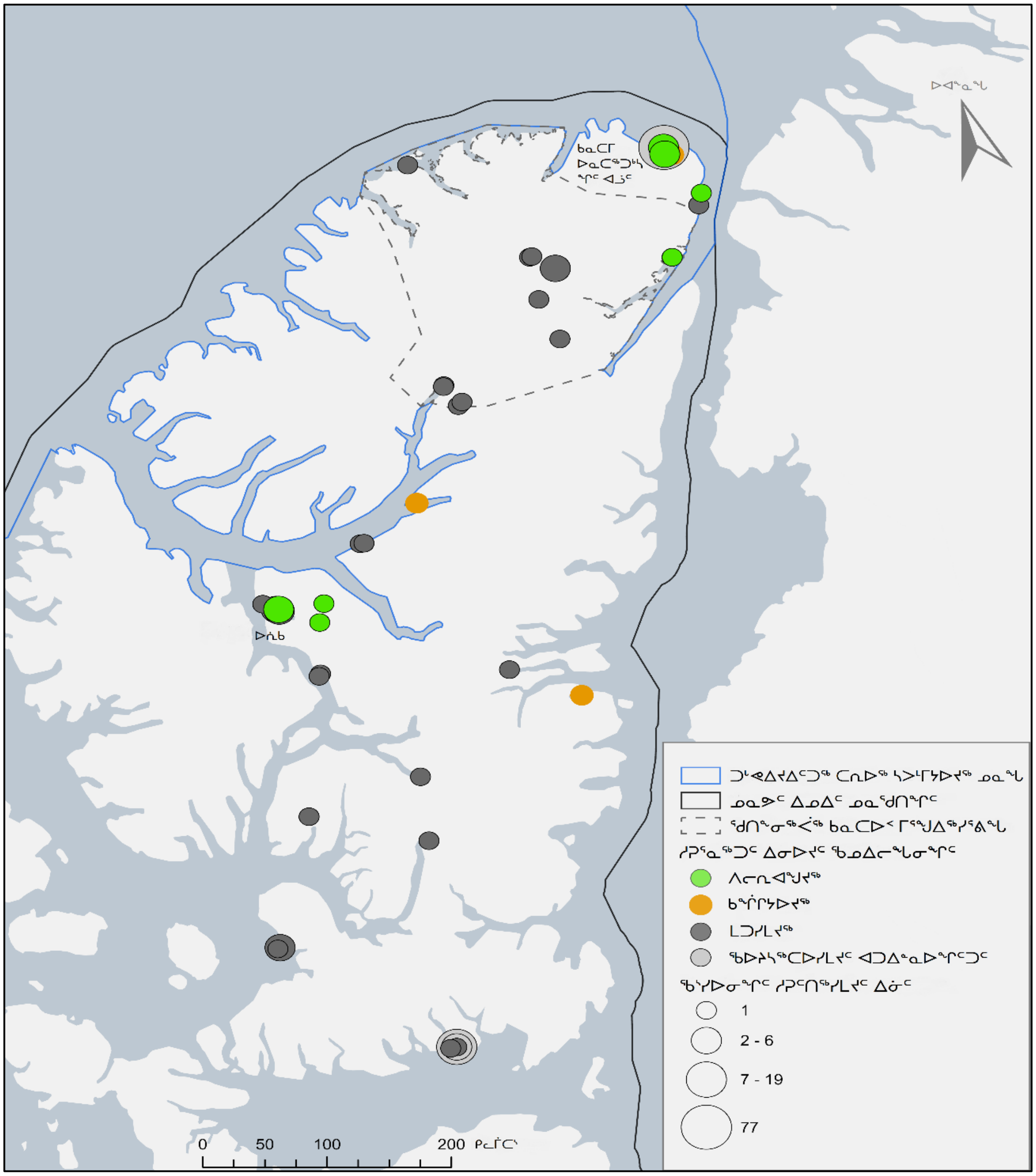
15) ᖃᓄᐃᓕᐅᕐᒪᑕᓕ ᓴᓗᒻᒪᖕᓴᐃᓂᒃᑯᑦ ᐅᓇᑕᖅᑐᒃᓴᓄᑦ ᕿᒪᒃᑕᐅᓯᒪᔪᓂᒃ, ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓂᒃ ᐊᒻᒪᓗ ᑲᓇᑕᒥᒃ ᒐᕙᒪᒃᑯᑦ ᐱᓕᕆᕝᕕᖕᒋᓐᓂᒃ ᕿᒪᒃᑕᐅᓯᒪᔪᓂᒃ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ?

ᐃᓚᒃᑲᓐᓂᖕᒋᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᓄᐊᑕᐅᓯᒪᔪᑦ ᐊᓯᖕᒋᓐᓂᒃ ᐃᓂᐅᔪᓂᒃ ᐊᐅᓯᐃᑦᑑᑉ ᐅᐊᓐᓇᖓᓂ ᕿᑭᖅᑖᓗᒃ ᓄᓇᕚᐊᕐᒥ ᒐᕙᒪᒃᑯᓐᓂ (GNWT) ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ ᐊᒻᒪ ᒐᕙᒪᑐᕐᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ (FCSI). ᐊᑐᐃᓐᓇᐅᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᒥᓃᑦ ᓇᐃᒡᓕᒋᐊᖅᓯᒪᔪᑦ ᑲᑎᙵᓪᓗᑎᒃ ᐊᔾᔨᙳᐊᖅ 4, ᓇᓗᓇᐃᒃᑯᑕᑦ 2. ᓄᓇᕓᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓ ᓄᐊᑕᐅᓯᒪᔪᑦ ᐅᖃᐅᓯᐅᓯᒪᔪᑦ ᐅᖅᓱᐊᓗᐃᑦ ᐊᒻᒪ ᐊᓯᖕᒋᑦ ᐅᓗᓇᐊᓇᖅᑐᑦ ᑯᕕᔪᕕᓃᑦ ᓄᓇᕗᒻᒥ ᐊᒻᒪ ᓄᓇᕓᐊᕐᒥᑦ. ᒐᕙᒪᑐᕐᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ ᐃᓚᖃᖅᐳᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᖃᐅᔾᔨᒪᔭᐅᔪᓕᒫᓂᒃ ᐊᒻᒪ ᑲᕐᒌᕆᔭᐅᔪᓂᒃ ᓱᕈᒃᓯᒪᔪᓂᒃ ᐃᓂᓂᑦ ᐊᐅᓚᑕᐅᔪᓂᒃ ᒐᕙᒪᑐᕐᑲᒃᑯᑦ ᐱᓕᕆᕝᕕᕐᒋᓐᓄᑦ, ᑐᑦᑕᕐᕕᕐᒋᓐᓄᑦ ᐊᒻᒪ ᑯᕿᐅᓐ ᑯᐊᐳᓈᓴᕐᒋᓐᓄᑦ.

ᐊᒥᓲᓂᖅᓴᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓃᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ ᒪᑐᔭᐅᓯᒪᔪᖅ ᕿᒥᕐᕈᔭᐅᓂᑰᓪᓗᑎᒃ, ᖃᐅᔨᓴᖅᑕᐅᓂᑰᓪᓗᑎᒃ, ᓴᓗᒻᒪᖅᓴᖅᑕᐅᓂᑰᓪᓗᑎᒃ ᐅᕙᓗᓐᓃᑦ ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᖅᑕᐅᓂᑰᓪᓗᑎᒃ. ᐊᑐᐃᓐᓇᐅᔪᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᑖᒃᑯᓇᙵᑦ ᒪᕿᖕᓂᒃ ᖃᐅᔾᔭᐅᓂᑰᔪᓂᒃ ᑐᑦᑕᕝᕕᖕᓂᑦ ᓇᓗᓇᐃᖅᓯᔪᑦ ᖁᓕᓂᑦ ᐱᓕᕆᐊᖑᔪᓂᒃ ᐃᓂᑕᖃᖅᑐᖅ (ᑕᓪᓕᒪᑦ ᖃᓂᒋᔭᖓᓂ CFS ᐊᓘᑦ, ᑎᓴᒪᑦ ᑕᐅᕙᓂ ᐅᕙᓗᓐᓃᑦ ᖃᓂᒋᔭᖓᓂ ᐃᐅᓚᑲ, ᐊᒻᒪ ᐊᑕᐅᓯᖅ ᑭᐊᑦ ᑳᓐᒍᒥᑦ) ᐊᒻᒪ ᐱᖓᓱᑦ ᑲᕐᒌᕆᔭᐅᔪᑦ ᐃᓂᐅᔪᑦ (ᐊᑕᐅᓯᖅ ᓴᓇᙳᐊᕝᕕᒃ ᐸᑖᓱᒃᑯᑦ ᑎᑎᕋᕝᕕᖓᑕ ᐃᓂᖓᓂ, ᐊᑕᐅᓯᖅ ᑎᐳᕝᕕᐅᓪ ᕝᕕᐅᔪᐊᕐᒥ, ᐊᒻᒪ ᐊᑕᐅᓯᖅ ᐊᓘᑦᒥ). ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑏᑦ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᕆᑦᑐᑦ ᓄᓇᕓᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑎᕆᑦ ᐱᒋᐊᕈᑎᓖᑦ "ᑯᕕ-" ᓄᓇᕓᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ, ᐊᓯᓕᒫᕆᑦ ᐃᓂᐅᔪᑦ ᑕᐃᑲᙱᖅᑐᑦ ᒐᕙᒪᑐᕐᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ. ᐃᓂᖓᑕ ᖃᓄᐃᓕᖅᑲᓂᖓ ᑐᕿᖓᔪᖅ ᖃᓄᐃᓕᐅᖅᑐᖅᑲᕐᒪᖏᖅ ᒫᓇᐅᔪᖅ ᐃᓂᒥᑦ. ᑕᐃᒪᐃᑦᑐᖅ "ᐱᓕᕆᐊᖑᔪᖅ" ᐃᓂᐅᔪᖅ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᔪᖅ ᓱᕈᒃᓯᒪᔪᖅ ᐃᓂ ᐅᑎᖅᑎᑕᐅᒋᐊᓕᒃ ᖃᓄᐃᓕᐅᕐᓂᒃᑯᑦ ᐅᕙᓘᓐᓃᑦ; "ᒪᑐᓯᒪᓂᖅᑕᐅᓗᓂ" ᐃᓂ ᐅᓂᐅᕗᖅ ᖃᓄᐃᓕᐅᕈᑕᐅᒃᑲᓐᓂᕆᐊᑐᙱᑦ; ᐊᒻᒪ "ᑲᕐᒌᕆᔭᐅᔪᖅ" ᐃᓂ ᖃᐅᔨᓴᖅᑕᐅᒃᑲᓂᕆᐊᓕᒃ ᐃᓂᐅᔪᖅ ᓇᓗᓇᐃᖅᑕᐅᕙᔭᕐᒪᖔᖅ ᓱᕈᒃᓯᒪᓂᕐᒧᑦ ᐃᓂᐅᓂᕐᒧᑦ. ᖃᓄᐃᓕᐅᕈᑏᑦ ᐅᕙᑎᓐᓂ ᐅᖃᕐᒪᑕ ᖃᓄᐃᑦᑐᖃᕐᒪᖅ ᐃᓂᒥᑦ, ᓲᕐᓗ ᐅᑎᖅᑏᓂᕐᒧᑦ ᐅᕙᓘᓐᓃᑦ ᖃᐅᔨᓴᕐᓂᕐᒥᑦ.

ᓄᓇᕐᓯᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ https://www.gov.nt.ca/ecc/en/spills, ᐊᒻᒪ ᑖᓐᓇ ᒐᕙᒪᑐᖁᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᑦ ᐅᕙᓂ https://www.tbs-sct.gc.ca/fcsi-rscf/home-accueil-eng.aspx ᐊᒻᒪ https://www.tbs-sct.gc.ca/fcsi-rscf/numbers-numeros-eng.aspx?qid=1680451. ᑐᑭᓯᒋᐊᕈᑎᑦ ᒐᕙᒪᑐᖁᒃᑯᓐᓂ ᓱᕈᒃᓯᒪᔪᓄᑦ ᐃᓂᐅᔪᓄᑦ ᖃᓄᐃᓕᐅᕆᐊᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑎᖓᓄᑦ (FCSAP) ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ https://www.canada.ca/en/environment-climate-change/services/federal-contaminated-sites/action-plan.html.



ᐊᔾᔨᖑᐊᖅ 4. ᓄᓇᖑᐊᖅ ᑕᑯᒃᓴᐅᑎᑦᑎᔪᖅ ᒪᑐᓯᒪᔪᓂᒃ, ᐱᓕᕆᐊᖑᔪᓂᒃ ᐊᒻᒪ ᑲᖏᕆᔾᔪᔪᓂᒃ ᓱᕈᒃᓯᒪᔪᓂᒃ ᐃᓂᓂᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ, ᓄᓇᕘᑦ. ᓇᑭᙶᕐᓂᖓ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ: ᓄᓇᕐᓯᐊᕐᒥ ᒐᕙᒪᒃᑯᓐᓂ (GNWT) ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ ᐊᒻᒪ ᒐᕙᒪᑐᖁᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ (FCSI), ᐊᑐᐃᓐᓇᑦ ᒪᐃ 2023

ᓇᓗᓇᐃᒃᑯᑕᑦ 2. ᑎᑎᕋᖅᓯᒪᔪᑦ ᐱᓕᕆᐊᕐᕕᔪᑦ ᐊᒻᒪ ᑲᖏᖏᕗᐅᔪᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓅᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐᓂ, ᑐᑭᓯᒋᐊᕈᑎᒃᓴᓪᓗ ᐅᓂᒃᑳᖅᑐᒥᑦ ᑲᑐᔾᔨᖃᑎᒌᓂᑦ (ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ [CIRNAC]; ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ [DFO]; ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ [DND]; ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᑦᑕᐊᓂᖓᓗᓄᑦ ᑲᓇᑕᒥ [ECCC]; ᒥᕐᒍᐃᖅᓯᕝᕙᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ [PCA]; ᕈᐃᔪᓪ ᑲᓇᑎᐊᓐ ᐸᓖᓯᒃᑯᑦ [RCMP]), ᓱᕈᓐᓇᖅᑐᑦ (ᐅᖅᓱᐊᓗᖕᓂᙶᖅᑐᑦ ᐸᐅᕐᕿᔪᑦ [PHC]; ᐸᓐᓀᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᓚᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ [BTEX]; ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕐᕿᔪᑦ [PAH], ᐊᖏᓂᖏᑦ, ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑕᐅᔪᑦ.

ᐃᓂᐅᔾᔪᐸ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᔫᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚ ᐅᖅᑐᖅ ᐅᓪᓗᖓ	ᑐᑭᒧᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒌᑦ	ᓱᕈᕐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᐸᓐᓇᒃᑐᑦ ᒦᑕᕐ)	ᖃᓄᐃᓕᐅᕈᑏᑦ
286	ᓕᓐᑲᓪᓇ ᑕᓯᐅᔭᕐᔪᐊᖅ	ᐱᓕᕆᐊᕐᕕᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.0833	-62.0000	ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐅᖅᓱᐊᓗᖕᓂᙶᖅᑐᑦ ᐸᐅᕐᕿᔪᑦ (PHC)	12	ᐱᑎᐊᙳᕆᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᕐᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᕐᕕᔪᖅ.
2747	ᐃᐅᓕᑲ ᕐᑯᑎᒃᑐᒥᑦ ᓯᓚᓐᓂᐊᕐᕝᕕᒃ	ᐱᓕᕆᐊᕐᕕᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.9908	-85.8586	ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᑦᑕᐊᓂᖓᓗᓄᑦ ᑲᓇᑕᒥ (ECCC)	ᐅᖅᓱᐊᓗᖕᓂᙶᖅᑐᑦ ᐸᐅᕐᕿᔪᑦ (PHC), ᐸᓐᓀᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᓚᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕐᕿᔪᑦ (PAH), ᓴᕝᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	15750	ᐅᑎᖅᑰᓂᕐᒧᑦ/ᐅᓗᓇᐊ ᓇᖅᑐᓂᒃ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᓕᕆᐊᕐᕕᔪᖅ.
8328	ᕗᐊᑦ ᑳᓐᒍ ᐃᓂᑐᕐᑲᖅ	ᐱᓕᕆᐊᕐᕕᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	81.7522	-64.8261	ᒥᕐᒍᐃᖅᓯᕝᕙᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (PCA)	ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕐᕿᔪᑦ (PAH), ᓴᕝᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	1265	ᐅᑎᖅᑰᓂᕐᒧᑦ/ᐅᓗᓇᐊ ᓇᖅᑐᓂᒃ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᓕᕆᐊᕐᕕᔪᖅ.
24258	ᕈᒧᓕᔅ – ᐹᓐᐋᒃᑎᒃ C-42 ᑭᓈᓗᓯᐅᕐᕝᕕᐅᑉ ᐃᓂᖓ	ᐱᓕᕆᐊᕐᕕᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.8526	-84.3764	ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐸᓐᓀᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᓚᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕐᕿᔪᑦ (PAH), ᓴᕝᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	3500	ᐅᑎᖅᑰᓂᕐᒧᑦ/ᐅᓗᓇᐊ ᓇᖅᑐᓂᒃ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᓕᕆᐊᕐᕕᔪᖅ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᔫᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕆᑕᐅᓚ ᐅᖅᑐᖅ ᐅᓪᓗᖓ	ᑐᑭᓗᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒋᑦ	ᓱᕈᕐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᑉᐹᓐᒃᑐᑦ ᒦᑕᑦ)	ᖃᓄᐃᓕᐅᕈᑏᑦ
24259	ᔭᒥᓇᐃ – ᐹᓐᐋᒃᑎᒃ E-10 ᑮᓇᓱᐅᕝᕙᐅᑉ ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	79.9902	-84.0690	ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔩᑯᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐅᖅᓱᐊᓗᖕᓂᙵᓛᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC), ᓴᕙᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	1500	ᐱᒋᐊᙵᒐᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
27530	ᓂᐅᑉ ᑐᓇᕕᑦ ᖕᒌ ᖃᐅᔨᓴᕝᕕᒃ (ᐸᑉᒪᓐ – ᐊᓘᑦ)	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	82.4535	-62.5135	ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓ ᓄᑦ ᑲᓇᑕᒥ (ECCC)	ᐅᖅᓱᐊᓗᖕᓂᙵᓛᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC)	0	ᐱᒋᐊᙵᒐᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
20247006	ᐊᓘᑦ ᐱᓕᕆᕝᕕᓪᓗᐊᑕᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	82.4981	-62.3367	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓱᐊᓗᖕᓂᙵᓛᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC), ᐹᓕᓯᓕᓐ ᑎᐹᕐᑭᔪᑦ ᐸᐅᕐᑭᔪᑦ (PAH), ᓴᕙᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	14500	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
20247025	ᐊᓘᑦ Tx ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	82.4528	-62.5020	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓱᐊᓗᖕᓂᙵᓛᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC)	600	ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᔭᕇᖅᑕᐅᔪᖅ. ᐅᑎᖅᑏᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᕆᐊᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑎ ᐱᕙᓪᓕᐊᕈᑕᐅᔪᖅ.
20247029	ᐊᓘᑦ ᖃᖓᑕᓲᒃᑯᕕᒃ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	82.4998	-62.3611	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓱᐊᓗᖕᓂᙵᓛᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC), ᐸᓐᔩᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕗᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓛᓐ (BTEX), ᓴᕙᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	3	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
70069014	ᐃᐅᓕᒃ – ᐅᐊᖕᓇᖕᒐᓂ ᒥᕝᕕᐅᑉ ᖃᖓᑕᓲᒃᑯᕕᐊ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	79.9977	-85.8406	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓱᐊᓗᖕᓂᙵᓛᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC), ᐸᓐᔩᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕗᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓛᓐ (BTEX) ᐊᒻᒪᓗ ᐹᓕᓯᓕᓐ	1755	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.

ᐃᓂᐅᔾᐹ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᔫᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚ ᐅᖅᑐᖅ ᐅᓪᓗᖓ	ᑐᑭᒧᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒌᑦ	ᓱᕈᕐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭ<ᐹᖑᒃᑐ ᑦ ᒦᑕᕐ)	ᖃᓄᐃᓕᐅᕈᑏᑦ
							ᑎᐹᕿᔾᑦ ᐸᐅᕿᔾᑦ (PAH)		
1091	ᓴᓇᙳᐊᕐᕕᒃ ᐸᓖᓯᒃᑯᑦ ᑎᑎᕋᕐᕕᖓᑕ ᐃᓂᖓ	ᑳᖏᒋᔭᐅᔾᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔾᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	78.8798	-75.7546	ᐸᓖᓰᑦ (RCMP)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔾᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐸᕐᓇᑕᐅᓯᒪᔾᖅ.
16525	ᑎ>ᕕᐅᓪ ᕕᐅᔾᐊᑦ (ᖃᐅᔨᓴᖅᑕᐅᓯᒪ ᖕᒋᑦᑐᖅ)	ᑳᖏᒋᔭᐅᔾᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔾᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	80.6069	-79.4792	ᐃᖃᓗᓕᕆᔩᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔩᒃᑯᓪ ᓗ ᑲᓇᑕᒥ (DFO)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔾᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔾᖅ. ᐱᒋᐊᖕᖓᕈᑕᐅᔾᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᓕᕆᐊᕐᔪᓯᔾᖅ.
25114	ᐊᓘᑦ – ᐱᔾᓐᓇᖅᑎᑕᐅ ᖕᒋᑦᑐᖅ ᕐᑯᑭᐅᓯᔭᕐᕕᒃ	ᑳᖏᒋᔭᐅᔾᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔾᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4246	-62.1835	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴ>ᔾᔨᓂᕐᒧᑦ (DND)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔾᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐸᕐᓇᑕᐅᓯᒪᔾᖅ.

*ᒪᑐᓯᒪᔾᑦ ᐃᓃᑦ ᐃᓚᓕᐅᑎᓯᒪᖕᒋᑦᑐᑦ ᑖᒃᑯᓂ ᓇᓗᓇᐃᒃᑯᑕᕐᒥᑦ ᓴᓗᒪᖅᓴᖅᑕᐅᓯᒪᖓᑕ ᐊᒻᒪ/ᐅᕝᕙᓘᓐᓃᑦ ᖃᓄᐃᓕᐅᕈᑕᐅᕆᐊᑐᒍᓐᓂᕐᒪᑕ. ᐃᓂᐅᔾᑦ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔾᓂᒃ ᐱᑕᖃᖕᒋᑦᑐᓄᑦ ᐊᑐᐃᓐᓇᐅᔾᑦ ᐃᓱᒪᒋᓗᒍ ᖃᓄᐃᓕᖓᓂᖏᑦ ᐃᓚᓕᐅᑎᓯᒪᓕᐅᖕᒋᓪᒥᔾᑦ.

ᐃᓚᒍᑕᖓ 2. ᑐᕝᕙᐃᔭᐃᑦᑐᖅ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᕐᑯᔭᐅᔪᓄᑦ ᐱᕐᑯᔭᐃᑦ

***ᓇᓗᓇᐃᕿᑦ:** ᒪᓕᒐᑦ ᑕᑯᔭᐅᔪᓐᓇᕐᒥᔪᑦ ᐅᕙᓂ ᐃᑭᐊᖅᑭᕕᖕᒥᑦ: https://laws-lois.justice.gc.ca/eng/regulations/SOR-2019-282/page-1.html

ᓴᓂᖅᕙᒃᑕᐅᓗᓂ ᑐᕝᕙᐃᔭᐃᑦᑐᖅ ᑕᕆᐅᖓ ᓴᐳᓐᓂᐊᖅᑕᐅᕐᑯᓪᓗᒍ

SOR/2019-282

ᐃᒪᕕᖕᒧᑦ ᐱᕐᑯᔭᕐᔪᐊᖅ

ᑎᑎᕋᖅᑕᐅᓯᒪᓕᖅᐳᖅ 2019-07-30

ᒪᓕᒐᕐᓃᓕᖅᑐᖅ ᓴᐳᓐᓂᐊᖅᑕᐅᕐᑯᓪᓗᒍ ᑐᕝᕙᐃᔭᐃᑦᑐᖅ ᑕᕆᐅᖅ

ᐃᒪᐃᒻᒪᑦ ᐅᓇ ᒪᓕᒐᕐᑯᖅᑎᑦᑎᓂᖓ ᑐᕝᕙᐃᔭᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᓗᓂ ᑕᐃᒫᓗ ᒪᓕᑦᑎᐊᓐᖏᒻᒪᑦ ᓄᓇᑖᕿᑎᑦ ᐊᖏᕿᑎᖏᓐᓂᒃ ᐅᓇᓗ ᐊᑑᑎᖃᓕᖅᑎᑕᐅᕙᖅ ᐊᒻᒪᓗ ᐊᖏᕿᑕᐅᕙᖅ ᐅᕝᕙᔫᓐᓃᑦ ᐊᖏᖅᑕᐅᕙᖅ ᐱᕐᑯᔭᕐᔪᐊᖓᒍᑦ ᑲᓇᑕᒥ ᒪᓕᒐᓕᐅᖅᑎᕐᔪᐊᑦ;

ᑕᐃᒪᐃᒻᒪᑦ, ᒥᓂᔅᑕ ᐃᖅᑲᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪᓗ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ, ᐱᕐᑯᔨᕙᖕᓖᕿᑎᑦᑎᒍᑦ ᑕᕝᕙᖓ 35.1(2)[a] ᑖᒃᑯᓇᓂ *ᐃᒪᕕᖕᒧᑦ ᐱᕐᑯᔭᕐᔪᐊᖅ*[b], ᑎᑎᕐᑲᓂ ᐃᓚᓕᐅᑎᓯᒪᓕᖅᐳᖅ *ᒪᓕᒐᖑᕐᓗᓂ ᓴᓂᖅᕙᒃᑕᐅᓯᒪᔪᖅ ᑐᕝᕙᐃᔭᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᓗᓂ*.

- [a]S.C. 2019, c. 8, s. 5
- [b]S.C. 1996, c. 31

ᐋᑐᕚ, ᔪᓚᐃ 29, 2019

ᔮᓇᑕᓐ ᒍᐃᑭᓐᓯᓐ
ᒥᓂᔅᑕ ᐃᖅᑲᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪᓗ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ

ᑐᑭᖓ *ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ*

1 ᑖᔅᓱᒧᖓ ᒪᓕᒐᖑᕐᓂᐊᖅᑐᖅ, ***ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ*** ᑐᑭᖃᖅᑐᖅ ᑕᕆᐅᖅ ᓴᓂᖅᕙᒃᑕᐅᓯᒪᔪᖅ ᑕᕝᕙᓂ ᒪᓕᒐᖅ 2.

ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ

2 (1) ᐅᓇ ᑕᕆᐅᖅ ᐅᑭᐅᖅᑕᖅᑐᖅ ᐃᒪᕕᖓᓂ ᑖᒃᑯᐊᖑᖓᑕ ᐃᒪᐃᑦ ᐅᐊᖕᓇᖓᓂ ᐊᐅᓯᐃᑦᑑᑉ ᕿᑭᖅᑕᖓᓂ, ᓇᓗᓇᐃᑦᑎᐊᖅᓯᒪᔪᑦ ᐸᕐᓇᐅᑎ ᓈᓴᐅᑎᓕᒦ FB42596, ᐊᖏᖅᑕᐅᓚᐅᖅᑐᖅ ᔪᓚᐃ 16, 2019 ᐊᒻᒪᓗ ᓴᕿᑕᐅᓯᒪᕗᖅ ᐸᕐᓇᐅᑎᓂ ᓈᓴᐅᑖ CLSR 108395, ᐅᑯᐊᓗ ᐸᕐᓇᐅᑎᑦ ᐅᔭᕿᖅᓂᐊᖅᑕᐅᔪᓐᓇᖅᑐᓄᑦ ᑲᓇᑕᐅᑉ ᓄᓇᖓᓂ ᖃᐅᔨᓴᖅᓯᒪᔪᑦ ᑎᑎᕐᑲᖅᑭᑦ, ᐅᓇ ᓴᓂᖅᕙᒃᑕᐅᕙᖅ ᐳᒻᒥᔭᕆᐊᖅᖢᓂ ᑕᐃᒫᒃ ᑐᕝᕙᐃᔭᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ.

ᑕᕆᐅᖅ ᐃᖅᑲᖓ ᓇᑎᖓ, ᐃᒫᓂ ᐃᔾᔪᖅ ᐊᒻᒪᓗ ᐃᒪᖓ

(2) ᐅᓇ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ ᓴᐳᒻᒥᔭᐅᓗᑎᒃ ᐃᖅᑲᖓᓂ ᓇᑎᖓ, ᐃᒪᖓᑕ ᐃᔾᔪᖓ ᐃᖅᑲᖓᓂ ᑎᑭᐅᒪᔪᖅ 5 ᒦᑕᔅ ᐊᒻᒪᓗ ᐃᒪᖓ, ᐃᓚᒋᔭᐅᕙᑦ ᑕᕆᐅᖅ ᓯᑯᐊ, ᑖᓐᓇᓗ ᐊᑖᓃᑦᑐᖅ ᐃᒃᑲᓐᓂᖓᑕ ᐃᒪᖓᓂ ᑭᒡᓕᐊᓂᑦ.

ᑲᔪᓯᔪᒥᒃ ᖃᓄᐃᓕᐅᕈᑕᐅᓂᐊᖅᑐᑦ

3 ᐱᔾᔪᑎᒋᓪᓗᒋᑦ ᑖᒃᑯᐊ ᒪᓕᒐᖅ ᐊᑏᓂ ᑎᑎᕋᖅᓯᒪᔪᓂᑦ 35.1(2) ᑖᒃᑯᓇᓂ *ᐃᒪᖃᖕᒍᑦ ᐱᖁᔭᕐᔪᐊᖅ* ,ᐊᑏᓂ ᑎᑎᕋᖅᓯᒪᔪᑦ ᐳᖅᑐᓕᑏᑦ ᖃᓄᐃᓕᐅᕈᑕᐅᔪᑦ ᑲᔪᔫᓐᓇᕐᓂᐊᖅᑐᑦ ᐱᓕᕆᔪᓐᓇᕐᓗᑎᒃ ᐃᓗᐊᓂ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ:

(a) ᐅᓇᑕᖅᑐᒃᓴᑦ ᐱᓕᕆᓪᓗᑎᒃ ᐃᓂᑖᖅᖢᑎᒃ ᑖᒃᑯᑎᒎᑦ ᐅᓇᑕᖅᑐᒃᓴᓕᕆᔨᒃᑯᑦ ᑲᓇᑕ; ᐊᒻᒪᓗ

(b) ᑕᕆᐅᖅ ᖃᐅᔨᓴᖅᑎᒻᒪᕆᖕᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᓪᓗᓂ.

ᒪᓕᒐᕐᒥᒃ ᓱᕋᐃᔪᑦ

4 (1) ᒪᓕᒐᕐᒥᒃ ᓱᕋᐃᕗᖅ ᐃᓗᐊᓂ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ ᖃᓄᑐᐃᓐᓇᖅ ᐱᓕᕆᒍᑎᒃ — ᐊᓯᖏᑦ ᑕᐃᒃᑯᓇᖓᑦ ᑎᑎᕋᖅᓯᒪᔪᓂᑦ ᐃᓚᖓ 3-ᒥᑦ - ᑖᒃᑯᐊ ᐸᒡᕕᔪᑦ, ᓱᕋᑦᑎᔪᑦ, ᓱᕋᖅᓯᑦᑎᐊᖅᑐᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐲᖅᓯᔪᑦ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᒥᒃ ᖃᓄᕆᑦᑐᑐᐃᓐᓇᓂᒃ ᓄᓇᒥᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐃᑦᑕᕐᓂᑕᖃᖅᑐᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᓇᓕᐊᑐᐃᓐᓇᖅ ᐆᒪᔪᓂᒃ ᑕᕆᐅᕐᒥ ᐅᕝᕙᓘᓐᓃᑦ ᐃᓚᖓᓂ ᓇᔪᖅᐸᒃᑕᖏᓐᓂᒃ ᓂᕐᔪᑎᑦ, ᐅᕝᕙᓘᓐᓃᑦ ᑕᐃᒪᓕᐅᕐᓂᐊᖅᑐᑦ ᓇᓗᓇᐃᖏᑦᑐᑦ.

ᐊᔪᖏᑎᑕᐅᔪᑐᐊᑦ

(2) ᑕᒪᓐᓇᐅᕙᓗᐊᖅᑎᓪᓗᒍ ᑎᑎᕋᖅᓯᒪᔪᖅ ᐊᑏᓂ (1), ᐅᑯᐊ ᐊᑏᓂ ᑎᑎᕋᖅᓯᒪᔪᑦ ᖃᓄᐃᓕᐅᖅᑕᐅᔪᓐᓇᖅᑐᑦ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ:

(a) ᑕᕆᐅᖅ ᐅᒥᐊᖅᑐᖅᕕᐅᓗᓂ ᐊᑏᒋᔭᖏᓐᓂᒃ ᑲᓇᑕᐅᑉ, ᐊᓪᓚᐅᔪᓂᒃ ᐅᒥᐊᕐᔪᐊᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᐋᓪᓚᐅᔪᓂᑦ ᓄᓇᓕᖕᓂᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐃᒻᒥᖕᓂᖅᓱᖅᑐᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐋᖅᑭᒃᑕᐅᓯᒪᔪᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐊᑐᖅᓯᔪᑦ ᐊᑖᒍᑦ ᒪᓕᒐᖏᑦᑕ ᐊᓯᐊᑕ ᑲᓇᑕᐅᑉ; ᐊᒻᒪᓗ

(b) ᐅᐊᔭᓕᖅᓯᐃᔪᑦ, ᓴᓇᔭᐅᖅᑲᑦᑕᕐᓂᖏᑦ ᐊᒻᒪᓗ ᓱᕋᖅᑳᖓᑕ ᓴᓇᔭᐅᖅᑲᑦᑕᕐᓂᖏᑦ ᐅᐊᔭᐃᑦ ᐊᒻᒪᓗ ᐅᖅᓯᐊᓗᒃ ᓯᓪᓗᐊᓗᖏᑦ ᑖᒃᑯᓇᖓᑦ ᐋᓪᓚᒋᔭᖏᓐᓂᑦ ᑲᓇᑕ.

ᐊᑑᑎᖃᔾᔫᓐᖏᑦᑐᖅ - ᓄᓇᕘᑦ ᐊᖏᕈᑎᓐᓄᑦ

5 ᐅᓇ ᑎᓕᓯᓂᖅ ᒪᓕᒐᖑᕐᓗᓂ ᐊᑑᑎᖃᓐᖏᑦᑐᖅ ᐃᒃᐱᒋᑦᑎᐊᖅᖢᒋᑦ ᐊᑐᓂ ᐆᒪᔪᓂᒃ ᐊᖑᓇᓱᒍᓐᓇᖅᑐᑦ ᐱᔪᓐᓇᐅᑎᖃᖅᑐᑦ ᐃᓄᐃᑦ ᓄᓇᕗᒻᒥ ᓄᓇᓖᑦ, ᐃᓗᐊᓃᓪᓚᑕ ᐊᖏᕈᑎᓂ ᐊᕙᑖᓂ ᐃᓄᐃᑦ ᓄᓇᕗᒻᒥ ᓄᓇᖃᖅᑐᑦ ᐊᒻᒪᓗ ᑯᐃᖕ ᐱᔪᓐᓇᐅᑎᓕᒃ ᑲᓇᑕᒧᑦ, ᐊᖏᖅᓯᒪᔪᑦ, ᐊᑐᖅᑕᐅᓂᐊᖅᑐᑦ ᐊᒻᒪᓗ ᑕᒪᓐᓇ ᐊᖏᕈᑕᐅᓯᒪᔪᖅ ᑖᒃᑯᑎᒎᑦ *ᓄᓇᕗᒻᒥ ᓄᓇᑖᕈᑎᑦ ᐊᖏᕈᑎᖏᑦ ᐱᖁᔭᕐᔪᐊᖅ*.

ᐅᑯᐊ ᒪᓕᒐᐃᑦ ᐊᑑᑎᖃᓕᕐᓂᐊᖅᑐᑦ

6 ᐅᓇ ᒪᓕᒐᖑᖁᔨᓂᖅ ᐊᑐᖅᑕᐅᓕᕐᓂᐊᖅᑐᑦ ᒪᓕᒐᓕᔭᐅᓕᕐᓗᓂ ᑕᐃᑲᓂ ᑎᑎᕋᖅᑕᐅᒍᓂ.

ᕿᑭᐃᑦ ᑐᓴᖅᑕᕗᑦ: ᓄᓇᓕᖕᓂ ᐅᖃᖃᑎᒌᖕᓂᐅᔪᑦ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᓇᔾᔪᑎᖓᓂ ᐃᒪᖁᑎᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕙᐃᔪᐃᑦᑐᖏᑦ

ᐊᐃᕐᓇᓕ 3-18 2023

ᒥᑎᒪᑕᓕᒃ – ᐊᐃᕐᓇᓕ 4, 2023

ᕿᓂᖅᑲᒃ

ᖁᓯᓐᓇᒥᖅᑕᐅᔪᑦ

ᑐᕌᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᖁᓯᓕᔪᒪᔪᑦ ᓄᓇᓕᐅᔪᓂᒃ ᐃᒃᐱᐊᕐᔪᒃ, ᒥᑦᑎᒪᑕᓕᒃ, ᑲᖏᖅᑐᒡᐱᒃ, ᖃᐅᓯᐃᑦᑐᖅ, ᐊᒻᒪᓗ ᐊᐅᓯᐃᑦᑐᖅ ᐱᕕᖃᖅᑎᑦᑎᓚᐅᕐᓂᕐᒥᓐᓄᑦ ᐊᒻᒪ ᑐᙵᓴᐃᓚᐅᕐᓂᕐᒥᓐᓄᑦ ᓄᓇᓕᖕᓄᑦ ᐳᓚᕋᖅᑎᓪᓗᑕ. ᖁᓯᓐᓇᒦᓪᓚᕆᑦᑕᕗᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒋᖕᒥᑦ (HTA), Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖕᒥᑦ, ᒪᐃᓴᐃᑦ ᐊᒡᓚᖃᖕᒥᑦ ᐱᖃᑕᐅᓚᐅᕐᓂᕐᒥᓐᓄᑦ ᐊᒻᒪ ᖃᐅᔨᒪᓴᕆᓐᓂᒃ ᐅᖃᐅᓯᖃᕈᓐᓇᓚᐅᕐᒪᑕ. ᑭᖑᓪᓕᕐᒥᑦ, ᐃᓕᓴᕆᔪᒪᓴᕗᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒥᑦ ᓯᕗᓕᖅᑎᐅᓚᐅᕐᓂᕐᒥᓐᓄᑦ ᐋᖅᑭᒃᓯᐃᓪᓗᑎᒃ ᑖᒃᑯᓂᖓ ᑲᑎᒪᓂᐅᔪᓂᒃ.

ᐱᓕᕆᖃᑎᒌᖁᑎᒃᐳᑦ

ᑐᕌᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᐃᓚᖃᖅᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖕᒥᓐᓂ (QIA), ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ (DFO), ᒥᕐᖑᐃᖅᓯᕐᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (PCA), ᐊᒻᒪ ᓄᓇᕗᑦ ᒐᕙᒪᒃᑯᖕᒥᓂᒃ (GN). ᐳᓚᕋᕐᓂᕐᒧᑦ ᐱᖃᑕᐅᔪᑦ ᐃᓚᖃᓚᐅᖅᑐᑦ ᑭᒡᒐᖅᑐᐃᔨᓂᒃ ᐊᑐᓂ ᑲᑐᔾᔨᖃᑎᒌᖑᔪᓂᒃ ᐱᖃᑕᐅᔪᓂᒃ ᑕᐃᑲᓂ ᐱᓕᕆᖃᑎᒌᓂᑦ.


ᑐᕌᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ ᐅᖃᖃᑎᒌᓐᓂᐅᔪᓂᒃ ᑲᖏᖅᑐᒡᐱᒻᒥᑦ, ᐃᒃᐱᐊᕐᔪᒻᒥᑦ ᐊᒻᒪ ᒥᑦᑎᒪᑕᓕᖕᒥᑦ (ᓴᐅᒥᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ) ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥᑦ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥᑦ (ᑕᓕᖅᐱᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ). ᓴᐅᒥᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ, ᓴᐅᒥᐊᓂ ᑕᓕᖅᐱᕐᒧᑦ: ᓴᐃᔪᓛ ᐃᑭᓪᓗᐊᖅ (ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ), ᑎᓚᓂ ᐃᐅᐃᖕ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᒫᑖᓐ ᑲᓚᑦ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᔫᓂ ᒪᒃᐊᐃᓴᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ), ᐊᒻᒪ ᔭᓯᓐ Hᐋᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ). ᑕᓕᖅᐱᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ, ᓴᐅᒥᐊᓂ ᑕᓕᖅᐱᕐᒧᑦ: ᓯᐊᕋ ᑲᓇᑎ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᐲᑕᓂ ᓵᕈᑐ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᐊᐃᓵᓇ ᓇᕚᐊᐱᒃ (ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ), ᑖᓂᐅᓪ Hᐊᐃᓂ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ), ᐊᒻᒪ ᔫᓂ ᒪᒃᐊᐃᓴᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ).

ᐃᓱᒻᒥᖅᑐᐃᔾᓄᑦ ᓇᐃᓈᕈᑎ

ᑐᕋᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ, ᐃᓚᖃᖅᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂ, ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᑦ ᑲᓇᑕᒥ, ᒥᙱᐃᖅᓯᕙᓕᕆᔾᑯᑦ ᑲᓇᑕᒥ, ᐊᒻᒪ ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ, ᓄᓇᓕᖕᓂ ᐅᖃᖃᑎᖃᓚᐅᖅᑐᑦ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᒥᑎᒪᑕᓕᖕᒥᑦ, ᑲᖏᖅᑐᒫᐱᖕᒥᑦ, ᖃᐅᓯᐃᑦᑐᕐᒥᑦ, ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥᑦ ᐊᑯᓐᓂᖏᓐᓂᒃ ᐊᐃᕆᓕ 3-18, 2023. ᒥᑎᒪᑕᓕᖕᒥᑦ ᐅᖃᖃᑎᒌᖕᓃᑦ ᑕᕝᕙᓃᓚᐅᖅᑐᑦ ᐊᐃᕆᓕ 4, 2023.

ᐱᔾᔪᑎᒋᔭᖓ ᑖᒃᑯᐊ ᐅᖃᖃᑎᒌᖕᓂᐅᔪᑦ ᐅᖃᐅᓯᖃᕐᓂᕐᒥᑦ ᑐᒃᓯᕋᖅᑕᐅᓯᒪᔪᖅ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᓐᓄᑦ ᓴᖅᑮᓂᕐᒥᑦ ᓄᑖᒥᑦ ᒥᓂᒃᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑎᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ (MPA) ᕿᓂᕐᓂᕐᒥᑦ ᐃᓄᖕᓄᑦ ᐊᐅᓚᑕᐅᔪᒧᑦ ᓴᐳᔾᔨᓯᒪᓂᕐᒧᑦ ᐊᒻᒪ ᐱᐅᖅᓱᐊᕋᓱᖕᓂᕐᒧᑦ ᐃᓂᒥᑦ (IPCA) ᑐᕋᐃᔪᐃᑦᑐᕐᒧᑦ. ᐱᓕᕆᖃᑎᒌᑦ ᑐᓂᓯᓚᐅᕐᒥᔪᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᓂᕈᐅᒋᔭᑦᑎᓐᓂ ᐱᓕᕆᔾᔪᓯᑦᑎᓐᓂ ᒪᓕᒋᐊᓕᖕᓂᒃ ᑖᓱᓯᒨᕐᒐ ᕿᓚᒻᒥᐅᔪᒥᑦ ᐊᑐᓂᐊᖅᑐᒧᑦ ᐃᒪᕐᑯᑎᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ, ᓄᓇᖕᓕᒥᓗ ᑐᓴᕋᓱᓚᐅᖅᓗᑎᒃ ᐊᒻᒪ ᐃᑲᔪᖅᓱᖅᑕᐅᔪᒪᓪᓗᑎᒃ ᑐᒃᓯᕋᐅᑎᒧᑦ. ᐱᔾᔪᑎᖓ ᑖᓱᓯᒪ ᐅᓂᒃᑳᓕᐊᑉ ᓇᐃᓈᖅᓯᒍᒪᓪᓗᑎᒃ ᐅᖃᐅᓯᒃᓴᖕᓴᐅᓚᐅᖅᑐᑦ ᓄᓇᓕᕐᒥᐅᑕᓄᑦ ᑲᑎᒪᖃᑕᐅᓚᐅᖅᑐᓂᒃ ᒥᑎᒪᑕᓕᖕᒥᑦ, ᓴᖅᑭᔮᑎᐊᕐᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᕐᒐᓂ, ᑎᑎᕋᖅᓯᒪᖁᓪᓗᒋᑦ ᐅᖃᐅᓯᒃᓴᑦ ᐊᒻᒪ ᐃᓱᒪᒃᑎᒋᔭᐅᔪᑦ ᓄᓇᓕᖕᒧᑦ, ᐊᒻᒪ ᐊᑐᐃᓐᓇᐅᑎᑦᑎᓂᕐᒥᑦ ᐃᓚᒃᑲᓂᖕᒋᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᐊᐱᖅᑯᑕᐅᓚᐅᖅᑐᓄᑦ ᐅᖃᖃᑎᒌᒃᑎᓪᓗᒋᑦ. ᖃᐅᔨᒪᑦᑎᐊᕆᐊᕐᓂᕐᒥᑦ ᑕᒻᒪᖅᓯᒪᓇᑕ ᓄᐊᑦᑎᓯᒪᔪᒍᑦ ᑐᓴᖅᓯᒪᔭᑦᑎᓐᓂᒃ, ᑖᓐᓇ ᐅᓂᒃᑳᓕᐊᖅ ᑐᓐᓂᖅᓴᖅᑕᐅᓯᒪᔪᖅ ᑖᒃᑯᓄᖓ ᒥᑎᒪᑕᓕᒃ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓄᑦ ᐊᒻᒪ ᒥᑎᒪᑕᓕᒃ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓄᑦ ᕿᒥᕐᕈᔭᐅᓂᕐᒧᑦ. ᐃᓛᒃᑰᖓᔪᑦ ᐅᓂᒃᑳᓕᐊᑦ ᐋᖅᑭᒃᓯᖅᑕᐅᓚᐅᖅᑐᑦ ᐊᑐᓂ ᓄᓇᓕᖕᒧᑦ ᐊᒻᒪ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᐅᖃᐅᓯᒃᓴᖃᕈᓐᓇᖅᓯᓚᐅᕐᓗᑎᒃ, ᑖᒃᑯᐊ ᐅᓂᒃᑳᓕᐊᑦ ᑐᓂᔭᐅᓛᖅᑐᑦ ᑕᓪᓕᒪᓄᑦ ᓄᓇᓕᖕᓄᑦ.

ᐅᑯᐊ ᒥᑎᒪᑕᓕᒃᒥ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᑲᑎᒪᑎᑦᑎᔪᓐᓇᓚᐅᕐᑐᑦ ᑭᓯᐊᓂᓕ ᒥᑎᒪᑕᓕᒃ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑎᒪᑎᑦᑎᔪᓐᓇᓚᐅᙱᑦᑐᑦ. ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᑐᓴᐅᒪᑎᑦᑎᖕᖏᕈᒪᓪᓗᑎᒃ ᑲᑎᒪᑎᓪᓗᑎᑦ ᐅᖃᐅᓯᐅᓚᐅᕐᑐᓂᒃ ᑖᒃᑯᓐᖓ ᑲᑎᒪᔩᖅᑕᐅᔪᓂᒃ ᑲᑎᒪᑎᑦᑎᙱᖕᖏᕐᓗᑎᒃ ᑕᒪᑐᒧᖓ. ᒥᑎᒪᑕᓕᒃ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᐅᐸᒍᑎᔪᑦ ᐊᒻᒪᓗ ᒥᑎᒪᑕᓕᒃᒥ Hᐋᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᐃᑲᔪᖅᓯᓚᐅᖅᑐᑦ ᑐᒃᓯᕋᐅᑎᓂᒃ ᑲᔪᓯᑎᑦᑎᓂᕐᒥᒃ ᓄᑖᒥᒃ ᒥᓂᒃᑕᒦᙵᖅᑐᒥᒃ ᑎᓕᐅᕆᔾᔪᑎᒥᒃ ᐃᒪᕐᑯᑎᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕋᐃᔪᐃᑦᑐᖅᒥᑦ ᐊᒻᒪᓗ ᐱᓕᕆᖃᑎᒌᑦ ᐱᔪᓐᓇᖅᑎᑦᑎᓚᐅᖅᑐᑦ ᑎᑎᕋᖁᔾᔭᓪᓗᑎᒃ ᐃᑲᔪᖅᑐᖅᑕᐅᓂᕐᒧᑦ ᑐᒃᓯᕗᙳᓯᒪᔪᒧᑦ. ᓄᓇᓕᐅᔪᖅ ᒥᑎᒪᑕᓕᒃ ᑲᔪᓯᒍᒪᔪᑦ ᐱᖃᑕᐅᓗᑎᒃ ᐅᖃᖃᑎᒌᖕᓂᐅᔪᓂᒃ ᐊᒻᒪ ᐃᓱᒪᓕᐅᕆᓂᕐᒥᑦ ᑐᕋᐃᔪᐃᑦᑐᕐᒧᑦ. ᓄᓇᓕᐅᑉ ᐱᑐᒪᓂᖕᖓ ᑐᕌᖕᖓᔪᑦ ᑐᕋᐃᔪᐃᑦᑐᕐᒧᑦ ᐃᓚᖃᖅᑐᖅ ᐃᓕᓐᓂᐊᒃᑲᓂᕈᒪᓪᓗᑎᒃ ᐆᒪᔭᐃᑦ ᒥᒃᓵᓄᑦ (ᐱᓗᐊᖅᑐᒥᑦ ᐳᐃᔾᔨᓂᒃ), ᖃᐅᔾᔭᖅᓯᓂᐅᔪᖅ ᑕᐅᕙᓂ, ᐊᒻᒪ ᐅᒥᐊᖅᔪᐊᑦ ᐃᖏᕋᓂᖏᑦ ᑕᐅᕙᓂ. ᓄᓇᓕᒃ ᐱᒍᒪᖕᒥᔪᖅ ᑕᐃᒪᐃᓚᔪᓪᓗᓂ ᐊᒻᒪ ᓈᒻᒪᓪᓗᓂ ᐃᓄᐃᑦ ᐃᖅᑲᓇᐃᔭᖅᑎᑕᐅᓗᑎᒃ ᓇᐅᑦᑎᖅᓯᕐᓂᕐᒧᑦ ᓴᐳᔾᔨᔪᓯᒪᔪᓂᑦ ᐃᓂᓂᑦ, ᐊᒻᒪ ᑲᔾᔨᐅᓴᕆᐊᖅᑐᑦ ᐅᒥᐊᕐᔪᐊᑦ ᐱᑕᖃᙱᓐᓂᖅᓴᐅᓗᑎ ᐃᒪᕐᑯᑎᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑕᐃᒪᐃᒍᓐᓇᕈᓂ. ᐃᓱᒫᓗᑎᓖᑦ ᐊᑐᓕᖅᑎᑦᑎᓂᕐᒥᑦ ᒪᓕᒐᕐᓂᒃ ᑐᕋᐃᔪᐃᑦᑐᕐᒥᑦ ᐃᒪᕐᑯᑎᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ, ᖃᐅᔨᓴᕐᓃᓪᓗ ᐃᓂᖓᓂ ᓄᑖᙳᖅᑎᑕᐅᓂᐊᕐᒪᖔᑦ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓ ᐊᒃᑐᐃᓂᖅᑲᖅᐸᓪᓕᐊᑎᓪᓗᒍ ᐃᓂᖓᓂ. ᒥᑎᒪᑕᓕᒃ ᑕᑯᓯᒪᔪᒻᒪᕆᐊᓗᒃ ᑕᕆᐅᑉ ᓯᑯᖓᑕ ᐊᓯᔾᔨᖅᓯᒪᓂᖓᓂ ᐃᓂᖓᓂ.

ᑐᓴᓚᐅᖅᑕᕗᑦ ᓄᓇᓕᓕᒫᓂᑦ ᑕᒪᐃᑎᒍᑦ

ᐅᖃᐅᓯᐅᒡᒍᓚᐅᖅᑐᖅ ᓄᓇᓕᖕᓂᒃ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᓪᓗᑎᒃ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔾᐅᓯᒪᔪᑦ ᒥᒃᓵᓄᑦ, ᐆᒪᔪᐃᓪᓗᑦ ᐊᒻᒪ ᓇᔪᖅᑕᐅᔪᓄᑦ ᐆᒪᔪᓄᑦ ᑕᐅᕙᓃᑦᑐᓂᒃ, ᓱᕗᓂᒃᓴᒥᑦ ᑮᓇᐅᔾᓚᐅᕐᓂᕐᒧᑦ ᐱᕕᖃᕐᓂᐅᔪᓂᒃ, ᖃᓄᐃᑦᑐᓂᒡᓗ ᖃᐅᔨᓴᕐᓂᓕᕆᖕᒪᖔᑦ ᑕᐅᕙᓂ. ᐱᒍᒪᓂᖃᖅᑐᑦ ᑖᓕᒪᑦ ᓄᓇᓖᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᑐᕙᐃᔭᐃᑦᑐᕐᒥᑦ ᕿᓚᒻᒥᐅᔦᒥᑦ ᐊᒻᒪ ᐊᑲᓂᐅᔦᒥᑦ, ᑭᓱᐊᓂ ᓇᓕᒧᑮᓪᓗᑎᒃ ᓴᐳᔾᔨᓯᒪᓂᖅ ᑮᓇᐅᔾᔭᓴᕈᓐᓇᕐᓂᕐᒥᑦ ᓱᕈᓂᒃᓴᒥᑦ ᑭᖑᕚᒃᓴᓄᑦ. ᐱᓕᕆᓂᖃᕈᒪᓂᕐᒥᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᐃᓂᐅᔦᒥᑦ ᑐᙵᕕᖃᖅᑐᖅ ᑐᕙᐃᔭᐃᑦᑑᑉ ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᐱᒻᒪᕆᐅᓂᖓᓂ ᐃᓄᖕᓄᑦ, ᐊᒻᒪ ᐱᓕᕆᓂᖃᕈᒪᓂᕐᒥᑦ ᐃᓂᐅᔩᑉ ᐱᔾᔪᑎᒃᓴᖏᓐᓂᒃ ᐊᓯᖏᓐᓄᑦ ᓄᓇᓕᕐᔪᐊᕐᓄᑦ.

ᓇᓗᓇᐃᔭᐃᓂᖅ ᐊᒻᒪ ᐊᑐᖅᑕᐅᔪᖅ

ᑐᕙᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᖕᑦ ᓄᓇᓕᖕᓂ ᐅᖃᖃᑎᖃᓚᐅᖅᑐᑦ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᒥᑎᒪᑕᓕᖕᒥᑦ, ᑲᖏᖅᑐᒫᐱᖕᒥᑦ, ᖃᐅᓱᐃᑦᑐᕐᒥᑦ, ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᕐᒥᑦ ᐊᑯᓐᓂᖓᓂ ᐊᐃᕐᓇᓕ 3 ᐊᒻᒪ ᐊᐃᕐᓇᓕ 18, 2023. ᒥᑎᒪᑕᓕᖕᒥᑦ ᐅᖃᖃᑎᒌᖕᓃᑦ ᑖᕝᕙᓃᑦᑕᓚᐅᖅᑐᑦ ᐊᐃᕐᓇᓕ 4, 2023. ᐱᔾᔪᑎᒋᔭᖓ ᑖᒃᑯᐊ ᐅᖃᖃᑎᒌᓐᓂᐅᔪᑦ ᐅᖃᐅᓯᖃᕐᓂᕐᒧᑦ ᓂᕆᐅᒋᔭᐅᔪᒧᑦ ᓄᑖᒥᑦ ᒥᓂᑦᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔾᐅᓯᒪᔪᑦ ᑐᕙᐃᔭᐃᑦᑐᕐᒥᑦ, ᑐᑭᓯᒋᐊᕈᑎᒃᓴᓂᑦ ᑐᓴᖅᑎᑦᑎᓂᕐᒧᑦ ᓂᕆᐅᒋᔭᐅᒍᔪᑦ ᐱᓕᕆᔾᔪᓯᖕᓂ ᒪᓕᒐᕐᓄᑦ ᑖᔅᓱᒧᖓ ᓄᑖᒧᑦ ᕿᓚᒻᒥᐅᔫᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᔾᔪᑎᐅᓂᐊᖅᑐᒥᑦ, ᑐᓴᕋᓱᓐᓂᕐᒧᑦ ᓄᓇᓕᐅᑉ ᐅᖃᐅᓯᒃᓴᖏᓐᓂᒃ ᐊᒻᒪ ᐃᒃᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᑖᔅᓱᒧᖓ ᑐᒃᓯᕋᐅᑕᐅᔪᒧᑦ. ᐊᑐᓂ ᓄᓇᓕᖕᒥᑦ, ᒪᕿᐃᖅᓱᖅᓱᑎᒃ ᑲᑎᑦᑎᕐᑲᑦᑕᓚᐅᖅᑐᑦ; ᐱᒋᐊᕐᖓᕈᑎᒃ ᑲᑎᒪᓂᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖅᑎᒋᒃᑯᖕᒋᓐᓂᒃ, HTOᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ, ᒪᐃᔭ, ᓇᐅᑦᑎᖅᓱᖅᑏᑦ ᐊᒻᒪ ᐊᓯᖏᑦ ᓄᓇᓕᖕᒥᑦ ᑲᑎᒪᔩᑦ, ᐅᓄᒃᑯᓕᓗ ᓄᓇᓕᖕᒧᑦ ᒪᑐᐃᖓᓕᓗᓂ.

ᑕᒪᒃᑮᓐᓂᒃ ᑲᑎᒪᓂᐅᔪᓂᒃ, ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᑐᓂᓯᓚᐅᖅᑐᑦ ᐱᒪᓇᐅᓂᖓᓂ ᑐᕙᐃᔭᐃᑦᑐᖅ, ᑭᒡᓕᐅᔪᑦ, ᐱᔾᔪᑎᖏᑦ ᓱᒪᑦ ᐃᓂᖓ ᐃᓱᒪᒋᔭᐅᓕᕐᒪᖔᖅ ᓴᐳᔾᔭᐅᓯᒪᒋᐊᖃᕐᓂᖓᓂ, ᖃᓄᐃᓕᐅᕈᑕᐅᓂᐊᖅᑐᑦ ᐋᖅᑭᒃᓯᓂᒥᑦ ᓄᑖᒥᑦ ᒥᓂᑦᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔾᐅᓯᒪᔪᑦ ᐊᒻᒪ ᓂᕆᐅᒋᔭᐅᔪᑦ ᒪᓕᒐᑦ ᕿᓚᒻᒥᐅᔫᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᒍᑎᐅᓂᐊᖅᑐᒥᑦ. ᓴᖅᑮᔭᖅᑎᑕᐅᔪᑦ ᓱᓇᒃᑯᑖᑦ ᐊᒻᒪ ᑐᕌᖓᔪᑦ ᖃᐅᔨᓴᕐᓃᑦ, ᓇᐃᓈᖅᓯᒪᔪᕐᓗ ᓄᓇᒥᙵᖅᑐᓕᕆᔾᒃᑯᑦ ᑲᓇᑕᒥ ᐱᔾᔪᑎᒃᓴᓄᑦ ᐊᒻᒪ ᕿᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᖃᐅᔨᓴᕐᓂᖓ ᐃᓂᖓᓄᑦ[1] ᐊᒻᒪ ᐆᒪᕕᐅᕙᖕᓂᖓ ᐊᒻᒪ ᐆᒪᔪᖃᕐᓂᖓ ᖃᓄᐃᓕᖓᓂᖓ, ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓚᐅᖅᑐᑦ ᓄᓇᓕᖕᒥᐅᑕᓄᑦ ᖃᓪᓗᓈᑎᑐᑦ ᐃᓄᒃᑎᑐᓪᓗ. ᒪᕐᕉᒃ ᒪᒃᐱᖅᑑᒃ ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ ᓄᕕᐱᓇᒥᑦ ᐅᖃᖃᑎᖃᖅᑎᓪᓗᑕ ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓚᐅᕐᒥᔪᑦ. ᐃᖕᒋᓐᓇᖅ ᑑᓵᐅᔪᓂᒃ ᐊᑐᐃᓐᓇᖅᑕᖃᓚᐅᖅᑐᖅ ᐊᑐᓂ ᑲᑎᒪᓂᐅᔪᒥᑦ.

ᑐᕙᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᖕᑦ ᑐᓐᓂᖅᓴᐅᓚᐅᖅᑐᑦ "ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ" ᐅᓂᒃᑳᓕᐊᒥᑦ ᐊᑐᓂ ᓄᓇᓕᖕᒧᑦ ᕿᒥᕐᕈᔭᐅᓂᐊᕐᒪᑦ ᐊᒻᒪ ᐊᖏᖅᑕᐅᒍᓂ ᓇᐃᒡᓕᒋᐊᖅᓯᓯᒪᔭᖅ ᐅᖃᐅᓯᒃᓴᖏᓐᓂᒃ ᐅᖃᖃᑎᒋᒃᑎᓪᓗᑕ. ᓄᓇᓕᖕᒥᐅᑦ ᐅᕙᓗᓐᓃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐃᒃᐱᒍᓱᒃᐸᑕ ᐅᖃᐅᓯᒃᓴᖏᑦ ᑐᑭᓯᓂᕐᓗᒃᑕᐅᔪᑦ ᐅᕙᓘᓐᓃᑦ ᐅᖃᐅᓯᐅᑎᐊᙱᑦᑐᑦ, ᐱᓕᕆᖃᑎᖕᑦ ᐋᖅᑭᐊᖅᓯᓂᐊᖅᑐᑦ ᐅᓂᒃᑳᓕᐊᒥᑦ ᑕᐃᒫᒃ ᑐᒃᓯᕋᐅᑕᐅᒃᐸᑦ ᐊᒻᒪ ᑐᓐᓂᖅᓴᖅᑕᐅᒃᑲᓐᓂᕐᓗᓂ ᓄᓇᓕᖕᒧᑦ. ᖃᐅᔨᒋᐊᕐᕕᒋᓗᒍ ᔮᓐᑕ ᔮᒻᐳᔅ (chandra.chambers@dfo-mpo.gc.ca) ᐊᐱᖅᑯᑎᒃᓴᖃᕈᕕᑦ ᐅᕙᓘᓐᓃᑦ ᐃᓱᒪᒨᑎᖃᕈᕕᑦ. ᓄᓇᓖᑦ ᐱᕕᖃᓚᐅᕐᓗᑎᒃ ᕿᒥᕐᕈᓂᕐᒥᑦ

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[1] ᓗᐃᑦᑑᓪᓗᓂ ᓄᓇᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐃᑲᔫᑎᒃᓴᓄᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓯᒥᔪᖅ ᐊᒻᒪ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ: https://publications.gc.ca/collections/collection_2022/rncan-nrcan/m183-2/M183-2-8897-eng.pdf

ᐊᒻᒪ ᓈᒻᒪᒃᓴᒃᐸᑕ ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ ᐅᓂᒃᑳᓕᐊᓂᑦ, ᐱᓕᕆᖃᑎᒌᑦ ᐊᑐᐃᓐᓇᐅᑎᑦᑎᓛᖅᑐᑦ ᐊᔾᔨᖏᓐᓂᒃ ᐅᓂᒃᑳᓕᐊᒥᓂᓕᒫᓂᑦ ᐊᑐᓂ ᓄᓇᓕᙵᓄᑦ.

ᐃᖃᓗᓕᕆᔾᔪᑎᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔾᔪᑎᒃᑯᓪᓗ ᑲᓇᑕᒥ ᐊᖏᓚᐅᖅᑐᑦ ᖃᐅᔨᒋᐊᖃᕐᓂᓂᕐᒥᑦ ᓄᓇᓕᙳᓂᒃ ᐊᐱᖅᑯᑕᐅᔪᓂᒃ ᓄᓇᓕᙳᓂᑦ ᑲᑎᒪᓂᖃᖅᑎᓪᓗᒋᑦ. ᑭᐅᔾᔪᑏᑦ ᑖᒃᑯᓄᖓ ᐊᐱᖅᑯᑎᓄᑦ ᑐᓐᓂᖅᓴᖅᑕᐅᓚᐅᖅᑐᑦ ᐊᑐᓂ ᓄᓇᓕᐅᑉ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓄᑦ HTA ᑲᑎᒪᔨᖏᓐᓄᑦ ᐊᒻᒪ ᒪᐃᔅᓗᑦ ᐃᖏᓐᓇᖅᑕᐅᑎᒃᑯᑦ ᔫᓂ 28, 2023-ᒥᑦ, ᑖᓐᓇᓗ ᑐᑭᓯᒋᐊᕈᑎ ᐃᓚᓕᐅᑎᓯᒪᔪᖅ ᐃᓚᒍᑕᖓ 1-ᒥᑦ ᑖᕝᕙᓂ ᐅᓂᒃᑳᓕᐊᒥᑦ. ᐊᔾᔨᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔾᔪᓯᒪᔪᑦ ᒪᓕᒐᑦ ᓂᕆᐅᒋᔾᔪᔪᑦ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔅᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔾᔪᓯᒪᔪᑦ ᐃᓚᓕᐅᑎᓯᒪᖕᒥᔪᑦ ᐃᓚᒍᑕᖓ 2-ᒥᑦ ᑖᕝᕙᓂ ᐅᓂᒃᑳᓕᐊᒥᑦ.

ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᒻᒪ/ᐅᕝᕙᓘᓐᓃᑦ HTA ᑲᑎᒪᔨᖏᑦ ᐃᓚᖏᓐᓂᒃ ᓄᓇᓕᙳᓂᒃ ᓈᒻᒪᒃᓯᔪᓐᓇᓚᐅᙱᑦᑐᑦ ᐊᐃᑉᐱᓕᒥ ᑲᑎᒪᓂᐅᔪᓂᒃ. ᐱᓕᕆᖃᑎᒌᑦ ᖃᐅᔨᒋᐊᒃᑲᓐᓂᓚᐅᖅᑐᑦ ᑖᒃᑯᓄᖓ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂᒃ ᐊᒻᒪ HTA ᑲᑎᒪᔨᖏᓐᓄᑦ ᖃᕋᓴᐅᔭᒃᑯᑦ ᐊᒻᒪ ᐊᖏᖅᑕᐅᓪᓗᑎᒃ ᑎᑎᖅᑲᐅᓯᐊᕐᓂᕐᒥᑦ ᐃᑲᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᓄᑖᕐᒧᑦ ᒪᓕᒐᕐᒧᑦ.

ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ (HTA) ᐊᒻᒪ Hᐋᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᑲᑎᒪᓂᖓ

ᐱᓕᕆᖃᑎᒌᑦ ᑲᑎᖃᑎᖃᓚᐅᖅᑐᑦ ᒥᑎᒪᑕᓕᒃ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ ᐊᒻᒪ ᒥᑎᒪᑕᓕᒃ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ ᐊᐃᕐᓇᓕ 4, 2023-ᒥ 2:00 ᐅᓪᓗᒃᑯᑦ ᓴᐅᓂᖅ ᑐᔪᕐᒥᕖ ᑲᑎᒪᕖᖓᓂ. ᐊᓯᖏᑦ ᓄᓇᓕᖏᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑐᙵᓱᒃᑎᑕᐅᓚᐅᖅᑐᑦ ᐅᐸᒍᑎᓂᕐᒧᑦ. 12-ᖏᓐᓃᐸᓗᓚᐅᖅᑐᑦ ᐃᓄᐃᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ ᑖᔅᓯᒧᖓ ᑲᑎᒪᓂᐅᔪᒧᑦ.

ᒥᑎᒪᑕᓕᒃ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᓈᒻᒪᒃᓯᔪᓐᓇᓚᐅᖅᑐᑦ ᑲᑎᒪᓂᕐᒧᑦ, ᑭᓯᐊᓂ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑕᐃᒪᐃᒍᓐᓇᙱᑎᓪᓗᒋᑦ, ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑲᑎᒪᔩᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ ᑐᓴᖅᑎᑦᑎᓂᐊᕐᓂᕋᐃᓚᐅᖅᑐᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᑲᑎᒪᔨᓄᑦ ᐊᒻᒪ ᐃᑲᔪᖅᓱᕐᓂᕋᐃᓪᓗᑎᒃ ᑐᒃᓯᕋᕐᔪᓯᒪᔪᒥᑦ. ᑕᒪᒃᐱᒃ ᒥᑎᒪᑕᓕᒃ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᐊᒻᒪᓗ ᒥᑎᒪᑕᓕᒃ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ ᓇᓗᓇᐃᖅᓯᓚᐅᖅᑐᑦ ᖃᕋᓴᐅᔭᒃᑯᑦ ᖃᐅᔨᒋᐊᒃᑲᓐᓂᕐᒧᑦ ᑲᑎᒪᓂᖃᕆᐊᑐᖏᑦᑐᑦ ᐊᒻᒪ ᐊᖏᓚᐅᖅᑐᑦ ᑖᒃᑯᐊ ᐱᓕᕆᖃᑎᒌᑦ ᐊᖏᖅᑕᐅᓪᓚᕆᓐᓇᓱᒡᓗᑎᒃ. ᐅᐸᒍᑎᓯᒪᔪᑦ ᑲᑎᒪᔩᑦ ᐊᖏᓚᐅᖅᑐᑦ ᐱᓕᕆᖃᑎᒌᓄᑦ ᐱᖃᑕᐅᑎᑦᑎᓗᑎᒃ ᓄᓇᓕᖕᒥᑦ ᑭᒃᑯᑐᐃᓐᓇᕐᓄᑦ ᒪᑐᐃᖓᓗᓂ ᐅᓐᓄᖓᓂ.

ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ:

ᐊᕙᑎᖓ ᐱᒻᒪᕆᐅᑦᔭᐅᔪᖅ

- ᒥᑎᒪᑕᓕᒃ ᓄᓇᓕᖓ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᔪᑦ ᑐᕙᐃᔭᐃᑦᑐᕐᒥᑦ, ᐳᐃᔾᔨᓂᓪᓗ ᖃᐅᔾᔨᓴᕐᓂᕐᒥᑦ ᑕᐃᒪᐃᒍᑕᐅᔪᖅ ᑕᐅᕙᓂ ᐃᓂᖓᓂ.
  <u>*ᑭᐅᔾᔪᓰᑦ:*</u>
  - ᖃᐅᔨᓴᕐᓂᖅ ᑐᕙᐃᔭᐃᑦᑐᕐᒥᑦ ᓯᕗᓕᖅᑲᖅᑐᑦ ᐃᖃᓗᓕᕆᔾᔪᑎᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔾᔪᑎᒃᑯᓪᓗ ᑲᓇᑕᒥ ᑲᔪᓯᔪᒥᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᓕᕆᐊᖑᔪᒥᑦ ᑕᐃᔫᓯᓕᒃ ᐊᔾᔨᓲᖏᑦᑑᑎᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᒃᓴᖅ (MAP) – ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯ. ᑖᓐᓇ ᐱᓕᕆᐊᒃᓴᖅ

ᑎᑭᓚᐅᑲᓲᓂᒃ ᐳᐃᔾᓂᒃ, ᑕᕆᐅᑉ ᓯᑯᖓᓂ, ᐊᑦᑎᓂᖅᓴᒥᑦ ᖁᑦᑎᖕᓂᖓ, ᐊᒻᒪ ᐊᓯᖏᑦ ᐊᔾᔨᒌᙱᑦᑐᑦ ᖃᐅᔨᓴᕐᓃᑦ.

- ᑐᑭᓯᒋᐊᕈᑏᑦ ᑐᕌᖓᔪᑦ ᐆᒪᔪᓄᑦ, ᓇᔪᖓᖏᓐᓄᑦ ᐊᒻᒪ ᓯᓚ ᖃᓄᐃᑉᐸᓪᓕᐊᓂᖓᓄᑦ ᑐᙵᕙᐃᑦᑐᕐᒥᑦ ᐊᑐᐃᓐᓇᐅᔪᑦ ᑖᒃᑯᓇᓂ ᐃᑭᐊᖅᑭᔾᔪᑎᓂᒃ: https://www.dfo-mpo.gc.ca/csas-sccs/Publications/ScR-RS/2020/2020_056-eng.html (ᐃᖃᓗᓕᕆᔩᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔩᒃᑯᓪᓗ ᑲᓇᑕᒥ 2020; ᐃᓄᒃᑎᑐᑦ ᐊᑐᐃᓐᓇᔪᖅ); https://publications.gc.ca/collections/collection_2021/mpo-dfo/Fs97-6-3408-eng.pdf (ᓴᕋᑦ ᐊᓯᖏᓪᓗ 2020); ᐊᒻᒪᓗ http://wwwdev.ncr.dfo-mpo.ca/oceans/mpa-zpm/tuvaijuittuq/index-eng.html. ᓯᓚᓕᕆᓂᕐᒧᑦ ᐆᒃᑑᑏᑦ ᓇᓚᐅᒃᑖᖅᑐᑦ ᐊᐅᔾᔭᒃᑯᑦ ᑕᕆᐅᑉ ᓯᑯᖓ ᐱᑕᖃᕐᓈᑐᐃᓐᓇᕆᐊᓕᒃ ᐅᑭᐅᖅᑕᖅᑑᑉ ᑕᕆᐅᖓᓂ 50 ᐊᕐᕌᒍᑦ ᐊᓂᒍᖅᐸᑕ; ᑭᓯᐊᓂ, ᖃᐅᔨᒪᔭᐅᙱᑦᑐᖅ ᑐᙵᕕᐊᑦᑐᖅ ᐃᓂᖓ ᓯᑯᐃᒐᔭᕐᒪᖔᖅ (ᓴᕋᑦ ᐊᓯᖏᓪᓗ 2020). ᐃᓚᒃᑲᓂᖏᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᑐᕌᖓᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒥᑦ ᑐᙵᕕᐊᑦᑐᕐᒥᑦ ᐊᑐᐃᓐᓇᐅᔪᖅ ᐃᓚᒍᑕᖓ 1-ᒥᑦ.
- ᑐᑭᓯᒋᐊᕈᑎᑦ ᖁᓛᓃᑦᑐᑦ ᑐᕌᖓᖅᑲᓯᐅᑎᔪᑦ ᑕᑯᒃᓴᐅᑎᑕᐅᓚᐅᖅᑐᓂᒃ ᔫᓇᓕᖓᑦ ᔫᓈᐱᕆ 15, 2022-ᒥᑦ ᑐᑭᓯᒋᐊᕈᑎᑦ ᐊᕙᑎᖓ ᐱᒻᒪᕆᐅᕆᔭᐅᓂᖓᓂ ᐊᒻᒪ ᖃᐅᔨᓴᕐᓂᐅᔪᓂᒃ ᐅᖅᓱᐊᓗᖕᒥᑦ ᐊᒻᒪ ᑮᓇᐅᔾᔭᓴᕐᕕᐅᔪᓐᓇᕐᒪᖔᖅ ᐃᓂᖓᓂ ᐅᖃᐅᓯᐅᓚᐅᖅᑐᖅ. ᖃᐅᔨᒋᐊᕐᕕᒋᓗᒍ ᓵᓐᑦᕋ ᓴᒻᐳᔅ (Chandra.Chambers@dfo-mpo.gc.ca) ᑐᑭᓯᒋᐊᒃᑲᓐᓂᕈᒪᒍᕕᑦ.

- ᐳᓚᕋᐊᕈᒪᔪᑦ ᑐᙵᕕᐊᑦᑐᕐᒥᑦ, ᐱᓗᐊᖅᑐᒥᑦ ᐋᑦᓯ ᕕᐅᔪᐊᑦ/ᓚᐃᑎ ᕘᕋᐃᓐᑲᓐ ᑕᓯᐅᔭᕐᔪᐊᖓᓂ ᐃᑲᔪᖅᓱᖅᑐᖅ ᐊᒥᓱᓂᑦ ᐳᐃᔾᓂᑦ ᐆᒪᔪᓂᑦ ᐊᔾᔨᒌᙱᑦᑐᓂᑦ.

ᑮᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐱᕕᖃᕐᓂᐅᔪᑦ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑏᑦ

- ᒥᑦᑎᒪᑕᓕᒃ ᐊᐱᕆᓚᐅᖅᑐᖅ ᓇᒧᓇᐃᔭᐅᑎᒃᑲᓐᓂᕐᓂᒃ ᐱᔾᔪᑎᒋᓪᓗᒍ ᓂᕆᐅᒋᔭᐅᔪᖅ ᒪᓕᒐᑦ.
  ᑭᐅᔾᔪᔾᔩᑦ:
  - ᑐᒃᓯᕋᐅᑕᐅᔪᑦ ᒪᓕᒐᑦ ᕿᒥᕐᕈᔭᐅᒐᓗᐊᖅᑎᓪᓗᒋᑦ ᑲᑎᒪᑎᓪᓗᒋᑦ, ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ ᐊᑐᐃᓐᓇᐅᑎᑦᑎᓂᐊᕐᓂᕋᐃᓚᐅᖅᑐᑦ ᓇᒧᓇᐃᒃᑯᑕᒃᑲᓂᕐᓂᒃ ᖃᓄᖅ ᒪᓕᒐᑦ ᐊᑐᕋᔭᕐᒪᖔᑦ. ᑖᓐᓇ ᑐᑭᓯᒋᐊᕈᑎ ᐃᓚᓕᐅᑎᓯᒪᔪᖅ ᐃᓚᒍᑕᖏᓐᓂᒃ 1 ᐊᒻᒪ 2 ᑕᒡᕙᓂ ᐅᓂᒃᑳᓕᐊᒥᑦ. ᐊᐱᖅᑯᑎᒃᓴᖃᕈᔾᔨ, ᖃᐅᔨᒋᐊᕐᕕᒋᓗᒍ ᓵᓐᑦᕋ ᓴᒻᐳᔅ ᐅᕙᓂ Chandra.Chambers@dfo-mpo.gc.ca ᐅᖭᕗᓐᓃᑦ 204-914-6959.

- ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᓚᐅᖅᑐᑦ ᖃᓄᖅ ᑐᙵᕕᐊᑦᑐᖅ ᑭᒡᓕᖓ ᓇᒧᓇᐃᖅᑕᐅᖕᒐᓚᐅᕐᒪᖔᖅ ᓱᒻᒪᑦ ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᖕᒋᑦ ᐃᓚᓕᐅᔾᔭᐅᓚᐅᙱᒻᒪᖔᑦ. ᐊᐱᖅᑯᑕᐅᓚᐅᕐᒥᔪᖅ ᑭᒡᓕᓕᐊᖑᓯᒪᔪᓄᑦ ᐊᑲᐅᙱᓕᐅᕈᑎᑕᖅᑲᕐᒪᖔᖅ ᐊᓯᐊᓂ ᑕᐃᔅᓱᒫ ᑎᐊᓐᒫᒃ ᓕᓐᑲᓐ ᑕᕆᐅᖓᑕ ᐃᓂᖓᓂ.
  ᑭᐅᔾᔪᔾᔩᑦ:
  - ᑲᓇᑕ ᐊᒻᒪ ᑎᐊᓐᒫᒃ ᐊᑎᓕᐅᓚᐅᖅᑑᒃ ᑭᒡᓕᖏᔪᐅᔪᓄᑦ ᐊᖏᕈᑎᒥᑦ ᔫᓂ 14, 2022-ᒥᑦ ᐊᖏᖅᑲᑎᒌᒍᓐᓇᓚᐅᙱᓐᓂᖏᓐᓄᑦ ᐃᒫᓂ ᑭᒡᓕᖏᔪᐅᔪᒥᑦ ᑲᓐᓇᑉᐸᓯᖓᓂ ᑐᙵᕕᐊᑦᑐᖅ ᓕᓐᑲᓐ ᑕᕆᐅᖓᓂ. ᐊᖏᕈᑎᒥᑦ ᐊᖏᖅᑕᐅᓯᒪᔪᖅᑲᓕᖅᐸᑦ ᑲᓇᑕᒥ,

ᑕᒪᓐᓇ ᐃᓚᖓ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑭᒡᓚᖓ ᐋᖅᑭᒋᐊᖅᑕᐅᓛᖅᑐᖅ ᒪᓕᓐᓂᕐᒧᑦ ᓄᑖᒧᑦ ᓄᓇᕐᔪᐊᕐᒥᑦ ᑭᒡᓕᓕᐊᕆᔭᐅᓯᒪᔪᒥᑦ.

- ᐱᑕᖃᒃᑲᓐᓂᖏᑦᑐᖅ ᓄᓇᕐᔪᐊᕐᒥᑦ ᑭᒡᓕᓕᐊᖑᓯᒪᔪᓂᑦ ᐊᑲᐅᙱᓕᐅᕈᑎᓂᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒧᑦ.
- ᐃᓚᒃᑲᓐᓂᖏᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᖃᓄᖅ ᑐᕙᐃᔪᐃᑦᑐᖅ ᑭᒡᓕᓕᐊᓯᒪᓂᖏᑦ ᓇᓗᓇᐃᖅᑕᐅᓚᐅᕐᒪᖔᖅ ᐊᑐᐃᓐᓇᐅᔪᖅ ᐃᓚᒍᑕᖓ 1-ᒥᑦ.

- ᒥᑦᑎᒪᑕᓕᒃ ᑲᔪᓯᑐᑎᒃ ᐃᓱᒪᓕᐅᕆᔭᐅᔪᒪᔪᑦ ᐊᑯᓂᐅᔪᒥᑦ ᓇᓛᕿᕈᑎᒃᓴᓂᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒧᑦ ᐊᒻᒪ ᐱᓕᕆᔾᔪᓯᐊᓂ ᐊᑐᓕᖅᑎᑦᑎᓂᕐᒥᑦ ᒪᓕᒐᕐᓂᒃ.

ᑭᐅᔾᔪᑏᑦ:

- ᐊᐅᓚᑦᑎᖅᑲᑎᒌᑦ ᑲᑎᒪᔩᖏᑦ ᐊᐅᓚᑦᑎᓲᑦ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖓ ᑲᓇᑕᒥ ᑕᓇᐅᕐᒥ ᐱᐅᖅᓯᐃᓂᕐᒧᑦ ᐃᓂᐅᔪᖅ ᐊᐅᓚᑦᑎᓲᖑᒥᔪᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ.
- ᐃᖅᑲᓗᓕᓇᐃᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᓇᐃᒃᑯᓪᓗ ᑲᓇᑕᒥ ᐱᔭᒃᓴᖅᑲᖅᑐᑦ ᒪᓕᑦᑎᐊᓂᕐᒥᑦ ᐊᒻᒪ ᐱᓕᕆᑦᑎᐊᑎᑦᑎᓂᕐᒥᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ. ᒪᓕᑦᑎᐊᕐᓂᕐᒧᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᖅ ᐱᓕᕆᐊᖑᓲᖅ ᖃᖓᑕᓲ$ᑯᑦ ᖃᐅᔨᓴᕐᓂᒃᑯᑦ, ᐅᒥᐊᕐᔪᐊᑦ ᐃᖏᕐᕋᓂᖏᓐᓂᒃ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐊᒻᒪ ᖃᐅᔨᖃᑦᑕᕐᓂᕐᒥᑦ ᐊᑐᕐᓗᑎᒃ ᐃᖅᖕᑮᓐᓇᖅ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᐱᓕᕆᔾᔪᑎᓂᒃ.

- ᒥᑦᑎᒪᑕᓕᒃ ᑕᑯᔪᒪᔪᖅ ᐊᑯᓂᐅᔪᒥᑦ ᐃᖅᑲᓇᐃᔮᒃᓴᓂᑦ ᐃᓄᖕᓄᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ.

ᑭᐅᔾᔪᑏᑦ:

- ᑲᓇᑕᒥ ᒐᕙᒪᒃᑯᑦ ᐊᒻᒪ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᐱᓕᕆᖃᑎᒌᒃᑐᑦ ᓇᓗᓇᐃᖅᓯᓂᕐᒥᑦ ᓯᕗᓂᒃᓴᒥᑦ ᐃᖅᑲᓇᐃᔮᒃᓴᓂᑦ ᐃᓄᖕᓄᑦ ᑐᕌᖓᔪᓂᒃ ᐊᑯᓂᐅᔪᒥᒃ ᓴᐳᔾᔭᐃᓯᒪᓂᖓ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ. ᒫᓐᓇᐅᔪᖅ, ᐱᕙᒃᓴᖅᑲᖅᑐᑦ ᐱᖅᑲᑕᐅᓂᕐᒥᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᒃᓴᓂᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ ᑕᕝᕙᓇ ᐊᔾᔨᒌᙱᑦᑑᑎᑦ ᐅᑭᐅᖅᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᒃᓴᖅ (MAP) – ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯ ᐱᓕᕆᐊᒃᓴᖓᓄᑦ. ᐱᖅᑲᑕᐅᒍᒪᓐᓂᕈᕕᑦ ᖃᐅᔨᓴᕐᓂᓕᕆᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᕈᑕᐅᔪᓂᒃ, ᖃᐅᔨᒋᐊᕐᕕᒋᓗᒍ ᓵᓐᑦᕋ ᓵᒻᐳᔅ ᐅᕙᓂ Chandra.Chambers@dfo-mpo.gc.ca.

- ᑲᑎᒪᔩᑦ ᐅᖃᓚᐅᖅᑐᑦ ᐊᐅᓪᓚᕈᒻᒪᓗᑎᒃ ᑐᕙᐃᔪᐃᑦᑐᒧᑦ ᐊᒻᒪ ᐃᓂᖓᓂ ᓇᖕᒥᓂᖅ ᑕᑯᓗᑎᒃ, ᐱᓗᐊᖅᑐᒥᑦ ᐋᑦᓯ ᕕᐅᔪᐊᑦ ᐃᓂᖓ ᐳᐃᔩᑦ ᐱᔾᔪᑎᒋᓪᓗᒋᑦ.
- ᒥᑦᑎᒪᑕᓕᒃ ᑐᓴᐅᒪᑎᑕᐅᔪᒪᔪᑦ ᐅᒥᐊᕐᔪᐊᑦ ᐃᖏᕐᕋᕕᒋᓂᐊᖅᑕᖏᓐᓂᒃ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ, ᐃᓚᒋᓗᓂᐅᒃ ᐅᒥᐊᕐᔪᐊᑦ ᓇᒧ ᐃᖏᕐᕋᓯᒪᖕᒪᖔᑦ. ᐊᔪᕐᓇᖏᑉᐸᑦ, ᑲᔅᓴᐅᓴᓇᐊᖅᑐᑦ ᐅᒥᐊᕐᔪᐊᒃᑯᑦ ᑐᕙᐃᔪᐃᑦᑐᒃᑰᕈᓐᓇᕐᓂᖏᑦ ᑭᓪᓕᖅᑲᖅᑎᑕᐅᒋᐊᓖᑦ.

ᑭᐅᔾᔪᑏᑦ:

- ᑐᕙᐃᔪᐃᑦᑐᖅ ᐃᓂᐅᔪᖅ ᓯᑯᓯᒪᐃᓐᓇᐸᓗᓲᖅ ᐊᕐᕌᒍᓕᒫᖅ ᑕᐃᒪᐃᓐᓂᖓᓄᓪᓗ, ᖃᓄᐃᓕᐅᖅᑐᖃᓗᐊᕈᓐᓇᙱᑦᑐᖅ ᑕᐅᕙᓂ. ᐊᑯᓐᓂᖓᓂ 2012 ᐊᒻᒪ 2019, ᐅᒥᐊᕐᔪᐊᑦ ᑐᕙᐃᔪᐃᑦᑐᒃᑰᓚᐅᖅᑐᑦ ᑕᓪᓕᒪᐃᖅᓱᑐᐃᓐᓇᖅᓗᑎᒃ, ᓯᒡᔭᒃᐸᓯᖓᑕ ᐃᓂᖏᓐᓂ ᐋᒍᔅᑎᒥᑦ/ᓯᑎᐱᕆᒥᑦ. ᐊᑕᐅᓯᑐᐊᖅ ᐅᒥᐊᕐᔪᐊᖅ (ᐅᓯᔪᖅ ᐃᓄᖕᓂᒃ ᓯᑯᓯᐅᑎ) ᑲᓇᑕᒥ ᖃᐅᔨᓴᖅᑏᑦ ᐃᒪᕐᒥᐅᑕᓄᑦ ᐅᒥᐊᕐᔪᐊᖑᓚᐅᖅᑐᑦ. ᐊᑐᐃᓐᓇᐅᔪᑦ ᖃᐅᔨᓴᖅᑕᒥᓃᑦ ᓇᓗᓇᐃᖅᓯᔪᑦ ᐊᑯᓐᓂᖓᓂ 2019 ᐊᒻᒪ 2023, ᐱᖓᓲᑦ ᐅᒥᐊᕐᔪᐊᑦ ᓯᒡᔭᒃᐸᓯᖓᓃᓚᐅᖅᑐᑦ ᐃᓂᐅᔪᓂᒃ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ. ᐱᖓᓱᓕᒫᑦ ᑲᓇᑕᒥ ᖃᐅᔨᓴᖅᑏᑦ

ᐃᒪᕐᒥᐅᑕᓄᑦ ᐅᒥᐊᕐᔪᐊᑦ ᐊᒻᒪ ᐃᖏᕋᓚᐅᖅᑐᑦ ᐋᒍᓯᒥᑦ ᓱᑯᖃᖕᒋᓐᓂᖅᐹᖑᑎᓪᓗᒍ (ᐊᑕᐅᓯᖅ 2019-ᒥᑦ, ᒪᕆᐆᒃ 2022-ᒥᑦ). ᐊᑕᐅᓯᑐᐊᖅ ᑖᒃᑯᓇᙵᑦ ᐅᒥᐊᕐᔪᐊᕐᓂᑦ ᐃᓯᓚᐅᖅᑐᖅ ᐋᕐᓯ ᕚᐅᔪᐊᑦ/ᓚᐃᑎ ᑮᕋᐃᓐᑲᓕᓐ ᑕᓯᐅᕗᕐᔪᐊᕝᒪᑕ ᐃᓂᖓᓂ, ᐊᑐᓐᓂᖓᓂ ᐋᒍᔅᑎ 27-31, 2022.

- ᓄᓇᓕᐅᔪᖅ ᑕᑯᔪᒪᔪᖅ ᐊᒥᓲᙱᓐᓂᖅᓴᐅᓗᑎᒃ ᑲᔾᔮᐅᓴᓇᐊᖅᑐᑦ ᐅᒥᐊᕐᔪᐊᑦ ᒥᑦᑎᒪᑕᓕᓕᐊᓲᓂᒃ. ᑕᐃᒪᐃᕐᑯᔭᐅᓚᐅᖅᑑᒐᓗᐊᖅ ᐱᓕᕆᖃᑎᖨᑦ ᒥᑦᑎᒪᑕᓕᓕᐊᕐᓗᑎᒃ ᖃᐅᔨᓴᕆᐊᕐᓗᑎᒃ ᑲᔾᔮᐅᓴᓇᐊᖅᑐᓂᒃ ᐅᒥᐊᕐᔪᐊᕐᓂᒃ ᐊᒻᒪ ᖃᓄᐃᓕᐅᖅᑕᖏᓐᓂᒃ ᐊᐱᖅᑯᑕᐅᙱᑐᐃᓐᓇᕐᓗᑎᒃ.

  ᑭᐅᔾᔪᓰᑎᑦ:

  - ᐃᒪᐃᑦ ᒥᑦᑎᒪᑕᓕᖕᒥᑦ ᖃᓂᒋᔭᖓᓂᓪᓗ ᐊᐅᓚᑕᐅᔪᑦ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖓᓂ ᑲᓇᑕᒥ ᐃᒫᓂ ᐱᐅᖅᓯᐊᕐᓂᕐᒧᑦ ᐃᓂᖓᓂ (NMCA), ᒥᖕᒍᐃᖅᓯᕝᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᒪᓕᒐᖏᓐᓄᑦ. ᑖᓐᓇ ᑐᒃᓯᕋᐅᑎ ᐅᕐᑲᐅᓯᐅᓯᒪᔪᖅ ᑲᑐᔾᔨᖃᑎᒌᔭᐅᔪᓄᑦ ᐊᐅᓚᑦᑎᕐᑲᑎᒌᒃᑯᓂᑦ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖓᓂ ᑲᓇᑕᒥ ᐃᒫᓂ ᐱᐅᖅᓯᐊᕐᓂᕐᒧᑦ ᐃᓂᖓᓂ (NMCA).

ᐃᓱᒫᓘᑏᑦ

- ᑲᑎᒪᔩᑦ ᐊᓕᐊᓇᐃᒍᓯᓚᐅᖅᑐᑦ ᑐᓴᖅᑎᑕᐅᓂᕐᒥᑦ ᐆᒪᔪᕋᓯᖅᑦᑕᕐᓂᕐᒧᑦ ᐱᔪᓐᓇᐅᑎᒋᔭᐅᔪᓂᒃ ᓄᓇᕗᒻᒥ ᐊᕆᕐᑲᑎᒌᒍᑎᓖᒧᑦ ᓄᓇᕐᑯᑎᒋᔭᐅᔪᓄᑦ ᐊᑦᑐᖅᑕᐅᓯᒪᙱᑦᑐᑦ ᒥᓂᒃᑕᐅᑉ ᑎᓕᐅᓇᔾᔪᑎᖕᒪᓄᑦ ᕿᓯᐊᓂ ᐃᓱᒫᓗᓚᐅᖅᑐᑦ ᓂᕿᒃᓴᖅᓯᐅᕐᓂᖅ ᓄᖅᑲᖕᒪᑎᑕᐅᑐᐃᓐᓇᕆᐊᓕᒃ ᐃᖃᓗᓕᕆᔾᔪᑎᒋᓪᓗ ᐃᒪᕐᒥᐅᑕᓕᕆᔾᔪᑎᒋᓪᓗ ᑲᓇᑕᒥᒃᑯᓐᓄᑦ ᓯᕗᓂᒃᓴᒥᑦ ᐆᒪᔪᓄᑦ ᓱᕐᓗ ᑑᒐᓕᑦ, ᕿᒻᓕᕐᖅᑎᐅᑎᓪᓗᒋᑦ ᑑᒐᓕᖕᓄᑦ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ. ᐅᓪᓗᒥᒧᑦ, ᐳᐃᔩᑦ ᐅᔾᔨᕆᔭᐅᔪᑦ ᑐᕌᐃᔪᐃᑦᑐᕐᒥᑦ ᑖᒃᑯᐊᖑᔪᑦ ᑑᒐᓕᑦ, ᐊᐃᕖᑦ ᐊᒻᒪ ᓇᑦᑏᑦ (ᓇᑦᑎᖅ ᐊᒻᒪ ᐅᒡᔪᒃ). ᑲᑎᑎᕆᓯᒪᔪᒥ ᐃᖃᓗᖃᓱᖕᓂᕐᒧᑦ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐸᕐᓇᐅᑏᑦ ᐱᕙᓪᓕᐊᕈᑕᐅᓯᒪᓕᖅᑐᑦ ᐊᑦᓖᓐᑎᒃ ᐊᐃᕙᕐᓄᑦ ᐊᒻᒪ ᑑᒐᓕᖕᓄᑦ (ᑲᓲᒪᕖᑦ ᑕᑯᓗᒋᑦ ᐊᑖᓂ).

  ᑭᐅᔾᔪᓰᑎᑦ:

  - ᐃᓚᒃᑲᓐᓂᖕᒋᑦ ᑐᑭᓯᒋᐊᕈᑎᑦ ᖃᓄᖅ ᑑᒐᓖᑦ ᑲᑎᙵᐅᖅᑐᑦ ᐊᐅᓚᑕᐅᖕᒪᖖᑦ ᑲᓇᑕᒥ ᑕᑯᒋᐊᖅᑕᐅᔪᓐᓇᖅᑐᑦ ᐅᕙᓂ (ᐃᓄᒃᑎᑐᑦ ᐊᑐᐃᓐᓇᔪᖅ): https://www.dfo-mpo.gc.ca/fisheries-peches/ifmp-gmp/narwhal-narval/index-eng.html.
  - ᐃᓚᒃᑲᓐᓂᖕᒋᑦ ᑐᑭᓯᒋᐊᕈᑎᑦ ᖃᓄᖅ ᐊᑦᓖᓐᑎᒃ ᐊᐃᕙᖕᒋᑦ ᐊᐅᓚᑕᐅᖕᒪᖖᑦ ᑲᓇᑕᒥ ᑕᑯᒋᐊᖅᑕᐅᔪᓐᓇᖅᑐᑦ ᐅᕙᓂ (ᐃᓄᒃᑎᑐᑦ ᐊᑐᐃᓐᓇᔪᖅ): https://www.dfo-mpo.gc.ca/fisheries-peches/ifmp-gmp/walrus-atl-morse/walrus-nunavut-morse-eng.html
  - ᐃᓚᒃᑲᓐᓂᖕᒋᑦ ᑐᑭᓯᒋᐊᕈᑎᑦ ᓂᕿᒃᓴᓂᖅᑦᑕᕐᓂᕐᒧᑦ ᐱᔪᓐᓇᐅᑎᒋᔭᐅᔪᓂᒃ ᑐᕌᐃᔪᐃᑦᑐᕐᒥᑦ ᐊᑐᐃᓐᓇᐅᔪᖅ ᐃᓚᒍᑕᖓ 1-ᒥᑦ.
- ᐃᓱᒫᓗᖕᓇᖅᑐᖅ ᐃᖅᑲᓇᐃᔮᒃᓴᑦ ᐃᓄᖕᓄᑦ ᑐᕌᖓᔪᑦ ᑐᕌᐃᔪᐃᑦᑐᕐᒧᑦ ᓯᕗᓂᒃᓴᒥᑦ ᐊᑐᐃᓐᓇᐅᕙᔾᔪᙱᑦᑐᑦ ᐊᑯᓂᐅᔪᒥᑦ. ᓲᕐᓗ, ᐃᖅᑲᓇᐃᔮᒃᓴᓄᑦ ᐱᕕᒃᑲᕐᓂᐅᔪᑦ ᒥᑦᑎᒪᑕᓕᖕᒥᑦ ᑐᕌᖓᔪᑦ ᖁᑦᑎᖕᓂᖅᐹᖅ ᑲᓇᑕᒥ ᒥᖕᒍᐃᖅᓯᕝᕙᖓᓄᑦ ᐊᖏᓪᓕᓚᐅᙱᑦᑐᑦ ᐊᑯᓂᐅᔪᒥᑦ ᐱᕝᕕᒃᑲᕐᓂᐅᔪᓄᑦ. ᐃᓱᒫᑐᑕᐅᔪᖅ ᑕᐃᒪᐃᑐᐃᓐᓇᕆᐊᓕᒃ ᑐᕌᐃᔪᐃᑦᑐᕐᒥᑦ.

- ᓄᓇᓕᐅᔪᖅ ᒥᑦᑎᒪᑕᓕᖕᒥ ᐃᓱᒫᓘᑎᖃᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᐅᔪᑦ ᐱᔾᔪᑏᖅᑕᐅᔪᑦ ᑐᓴᐃᔭᐃᑦᑐᕐᒥ, ᓲᕐᓗ ᐆᒪᓂᖅᑲᕐᓂᖓ, ᐱᔾᔪᑎᒃᓴᑦ ᐊᒻᒪ ᑮᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᖃᐅᔨᓴᕐᓃᑦ, ᓱᖏᐅᑎᒐᔾᔭᒪᖖᕆᑦ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓕᐊᓂᖓ ᐊᑦᑐᐃᕙᓪᓕᐊᑐᐃᓐᓇᖅᑎᓪᓗᒋᑦ.

  <u>*ᑭᐅᔾᔭᓰᑏᑦ:*</u>

  - ᖃᐅᔨᓴᕐᓂᐅᔪᑦ ᐊᑐᖅᑕᐅᔪᑦ ᕿᓚᒻᒥᐅᔪᒃᑯᑦ ᓴᐳᔾᔨᓂᕐᒧᑦ ᑐᕌᐃᔭᐃᑦᑐᕐᒧᑦ ᓄᑖᙳᖅᑎᑕᐅᓯᒪᔪᑦ ᑕᐃᒪᙵᓂ 2019-ᒥ ᐊᒻᒪ ᓄᑖᙳᖅᑎᑕᐅᔾᔮᙱᑦᑐᑦ ᐱᔾᔪᑎᒋᓪᓗᒍ ᑕᓪᓚᒪᒃᑲᓐᓂᕐᓄᑦ ᐊᕐᕌᒍᓄᑦ ᓴᐳᔾᔨᓇᓱᖕᓂᕐᒥᑦ. ᑭᓱᐊᓂ, ᐊᒥᓱᑦ ᑖᒃᑯᓇᙵᑦ ᖃᐅᔨᓴᕐᓂᐅᔪᓂᒃ ᓄᑖᙳᖅᑎᑕᐅᓂᐊᖅᑐᑦ ᐊᑯᓂᐅᔪᒥᒃ ᓴᐳᔾᔦᐃᓯᒪᑎᑦᑎᓂᐊᕈᑦᑕ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐃᓱᒪᓕᐅᕆᓂᐊᕈᑦᑕ ᑐᙵᕕᖃᕐᓗᑕ ᓄᑖᕘᓛᓂᒃ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ.
  - ᓴᐳᑎᓂᐊᕐᓗᓂ ᐃᓂᒥᑦ ᐊᑯᓂᐅᔪᒥᑦ, ᐱᒻᒪᕆᐅᔪᖅ ᑐᙵᕕᒃ ᓯᕗᒧᐊᕈᑕᐅᔪᖅ ᑲᓇᑕᐅᑉ ᒐᕙᒪᖓᑕ ᐱᓕᕆᓂᖓ ᐱᓕᕆᖃᑎᖃᕈᓐᓇᕐᓂᕐᒥᑦ ᑲᑐᔾᔨᖃᑎᒌᔭᐅᔪᓂᒃ ᐊᒻᒪ ᑎᒍᒥᐊᖅᑎᐅᔪᓂᒃ ᐊᓱᕌᓂᕐᒧᑦ ᐊᐅᓚᑦᑎᔾᔪᓯᑦᑎᓐᓂ ᐊᓱᔾᔨᕐᓂᐅᔪᓄᑦ ᐃᓂᐅᔫᑉ ᐆᒪᓂᖅᑲᕐᓂᖓᓂ. ᑖᓐᓇ ᑐᑭᒧᐊᕈᑎ ᐱᒻᒪᕆᐅᓂᐊᖅᑐᖅ ᐃᓱᒪᒋᔭᐅᓗᓂ ᐱᓕᕆᖃᑎᖃᖅᑎᑦᑐᑦ ᐃᓱᒪᓂᕐᒧᑦ ᐊᑯᓂᐅᔪᒥᑦ ᓇᓖᕋᑎᒃᓴᒥᑦ ᑐᕌᐃᔭᐃᑦᑐᕐᒧᑦ.

ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᑕᐅᑐᙳᐊᕐᓂᕐᒥᑦ ᓄᓇᖃᖅᑳᖅᓯᒪᔪᓄᑦ ᓴᐳᔾᔨᓯᒪᓂᕐᒧᑦ ᐊᒻᒪ ᐱᐅᖅᓯᐊᕋᓱᖕᓂᕐᒧᑦ ᐃᓂᒥᑦ (IPCA)

- ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᔪᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᑕᐅᑐᙳᐊᖅᑕᖓᓂ ᑐᕌᐃᔭᐃᑦᑐᕐᒧᑦ, ᐊᕙᑦᑐᖅᓯᒪᔪᒥᓪᓗ ᐊᐅᓚᓂᖓᓂ ᐊᑐᐊᒐᖓᓂ ᐊᒻᒪ ᐸᕐᓇᑕᐅᓯᒪᔪᑦ ᓇᐸᖅᑎᕆᓂᕐᒧᑦ ᐊᕙᑦᑐᖅᓯᒪᔪᒥᑦ.

  <u>*ᑭᐅᔾᔭᓰᑏᑦ:*</u>

  - ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᐅᖃᖅᑎᖃᕇᖅᑐᑦ ᐊᕙᑦᑐᖅᓯᒪᔪᒥᑦ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐊᑐᐊᒐᖓᓂ ᑕᖅᑭᐅᓂᐊᖅᑐᓂᑦ.

ᓄᓇᓕᖕᒥ ᒪᑐᐃᖓᑎᑦᑎᓂᖅ

ᓄᓇᓕᖕᒥ ᒪᑐᐃᖓᑎᑕᐅᓂᖓ ᒥᑦᑎᒪᑕᓕᐅᑉ ᐱᙳᐊᕝᕕᖓᓃᓚᐅᖅᑐᑦ ᐊᐃᕆᓕ 4, 2023-ᒥᑦ 7:00 ᐅᓐᓄᒃᑯᑦ, 15-ᖏᓐᓃᐸᓗᓚᐅᖅᑐᑦ ᐃᓐᓇᐃᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ. ᓱᑭᓅᑦ ᐊᒻᒪ ᒪᒃᑯᒃᑐᑦ ᑐᙳᓱᒃᑎᑕᐅᓚᐅᕐᒥᔪᑦ.

ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ:

- ᓯᑯᖓ ᐅᔾᔨᕐᓇᖅᓗᓂ ᐊᓱᔾᔨᖅᐸᓪᓕᐊᔪᖅ ᒥᑦᑎᒪᑕᓕᐅᑉ ᖃᓂᒋᔭᖓᓂ. ᓲᕐᓗ, ᖁᓖᓪ-ᐊᕙᑎᓄᑦ ᐊᕐᕋᒎᓚᐅᖅᑐᓂᒃ ᓯᑯᖓ ᑐᕙᖅᑯᖅᑐᓚᐅᖅᑐᖅ 8 ᐃᓱᒐᕐᓂᒃ ᒫᓐᓇᐅᔪᕐᓗ ᐊᑦᕙᓪᓗᐊᖓᓂ ᑐᕙᖅᑯᖅᑐᓕᖅᑐᖅ, ᓵᒡᓕᕙᓪᓕᐊᑐᐃᓐᓇᕐᓂᐊᖅᑐᖅ ᓯᕗᓂᒃᓴᑯᑦ.
- ᐱᓕᕆᒍᒪᓂᖅᑲᒃᑲᓐᓂᓚᐅᖅᑐᖅ ᑖᒡᕙᓂ ᑲᑎᒪᓂᐅᔪᒥᑦ ᓯᕗᓂᒃᓴᒥᑦ ᐃᖅᓇᐃᔮᒃᓴᐅᔪᓐᓇᖅᑐᓂᑦ ᐊᒻᒪ ᐳᓚᕋᕐᓂᕐᒥᑦ ᑐᕙᐃᔭᐃᑦᑐᕐᒥᑦ.

ᖃᓄᖅᑑᕈᑎᒃᓴᒃᑲᓐᓂᑦ

ᑭᖑᓪᓕᕐᒥ ᖃᓄᐃᓕᐅᕆᐊᕈᑏᑦ ᐋᖅᑭᒃᓱᐃᓂᕐᒥᑦ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑎᒍᒥᐊᖅᑎᐅᖃᑕᐅᔪᓂᒃ ᑐᓴᕆᒡᓗᑎᒃ ᑐᒃᓯᕌᖑᓯᒪᔪᒧᑦ, ᓄᓇᓕᖕᒥ ᐃᑲᔪᖅᓱᖅᑕᐅᓗᑎᒃ, ᐱᔭᕇᖅᓯᓗᑎᒃ ᖃᐅᔨᓴᕐᓂᐅᔪᓂᒃ ᐊᒻᒪ ᐊᓯᖏᑦ ᐊᖏᖅᑕᐅᒋᐊᓕᖕᓂᒃ ᓄᓇᕗᑦ ᐊᖏᕈᑎᒃᑯᑦ ᓰᕐᓗ ᓇᓗᓇᐃᖅᓯᓂᕐᒥᑦ ᓄᓇᕘᒻᒥ ᐸᕐᓇᐃᓂᕐᒧᑦ ᑲᑎᒪᔩᓂᒃ ᐊᒻᒪ ᓄᓇᕘᒻᒥ ᐆᒪᔪᓕᕆᔩᕐᔪᐊᒃᑯᑦ ᑲᑎᒪᔨᖏᓐᓂᒃ ᐊᖏᖅᑕᐅᓗᑎᒃ, ᐊᒻᒪ ᐱᔭᕇᖅᓯᓗᑎᒃ ᐃᖃᓗᓕᕆᔩᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔩᒃᑯᓪᓗ ᑲᓇᑕᒥ ᒪᓕᒐᓕᕐᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᐊ. ᑎᑎᕐᑲᓂᒃ ᐃᑲᔪᑎᒃᓴᓂᒃ ᐱᔪᒪᔪᑦ ᓄᓇᓖᑦ Hᐋᒻᒪᓚᖏᓐᓂᒃ ᐊᒻᒪ ᐊᖑᓇᓱᒃᑎᒃᑯᑦ ᑲᑎᒪᔩᖏᓐᓂᒃ. ᓄᓇᖃᖅᑐᑦ ᑐᓴᖅᑎᑎᕐᑯᔭᐅᔪᑦ ᐃᓱᒪᒋᔭᖏᓐᓂᒃ ᑐᒃᓯᕋᐅᑎᒋᔭᐅᔪᓂᒃ ᑖᒃᑯᓄᖓ ᑲᑐᔾᔨᖃᑎᒌᓄᑦ ᑐᓴᖅᑎᑦᑎᓗᑎᒃ ᐃᓱᒪᓕᐊᓇᔭᖏᓐᓂᒃ. ᐃᖃᓗᓕᕆᔩᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔩᒃᑯᓪᓗ ᑲᓇᑕᒥ ᑐᓴᖅᑎᑦᑎᕙᔭᖅᑐᑦ ᓄᓇᓕᖕᓂᒃ ᐊᒻᒪ ᑎᒍᒥᐊᖅᑎᐅᔪᓂᒃ ᑐᒃᓯᕌᖑᓯᒪᔪᖅ ᓴᖅᑭᑕᐅᓚᐅᙱᓐᓂᖓᓂ ᖃᕋᓴᐅᔭᒃᑯᑦ 30-ᓄᑦ ᐅᓪᓗᓄᑦ ᐃᓅᓕᒫᓄᑦ ᐅᖃᐅᓯᒃᓴᖃᕝᕕᐅᔪᓐᓇᕐᓗᓂ – ᐅᖃᐅᓯᒃᓴᓇᔭᐅᒃᑲᓐᓂᖅᑐᑦ ᐊᑐᐃᓐᓇᕈᖅᑎᑕᐅᔪᓐᓇᖅᑐᑦ ᑕᐃᑲᓂ.

ᐱᒻᒪᕆᐅᕗᖅ ᐅᕙᑦᑎᓐᓄᑦ ᓇᐃᒡᓕᒋᐊᖅᓯᓗᑕ ᐃᓕᔅᓯ ᐅᖃᐅᓯᒃᓴᖏᓐᓂᒃ ᑖᔅᓱᒨᖓ ᑐᒃᓯᕋᐅᑎᒧᑦ ᑕᒻᒪᖅᓯᒪᖏᓪᓗᓂ. ᐃᓱᒪᒍᕕᑦ ᐳᐃᒍᐃᓯᒪᔪᒍᑦ ᐅᖃᐅᓯᒃᓴᓇᔭᐅᔪᓂᒃ ᑲᑎᒪᑎᑦᑎᑎᓪᓗᑕ ᐅᕙᓃᓐᓃᑦ ᑕᒻᒪᖅᓯᒪᔪᓂᒃ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᓄᐊᑦᑎᓐᓂᕈᑦᑕ, ᐃᖕᓖᓛᖅᑕᐅᑎᒃᑯᑦ ᐅᖃᐅᓯᓇᑐᒋᑦ ᑐᕌᕈᑎᖓ ᖁᓚᕕᑦᑐᖅ ᐋᖅᑭᒋᐊᖅᓯᓂᕐᒧᑦ.

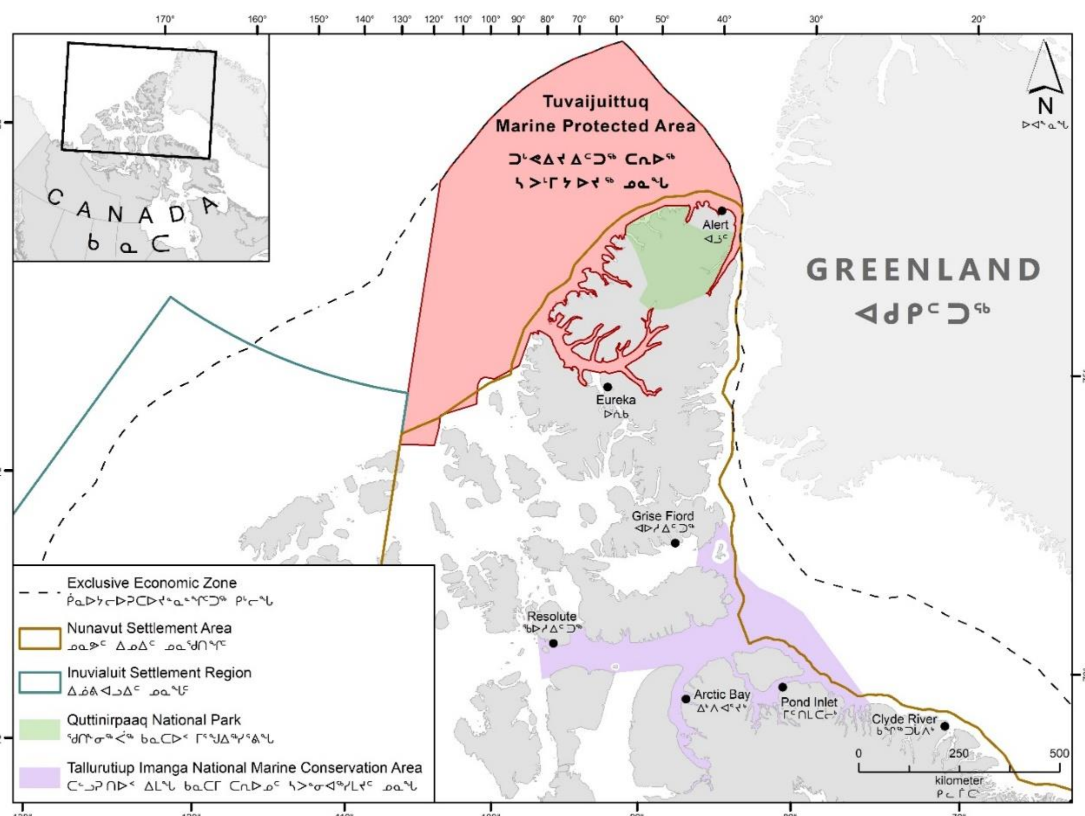
ᑐᑮᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᖁᔭᓐᓇᒦᕈᒪᔪᑦ ᓄᓇᓕᖕᒥᐅᑕᓕᒫᓄᑦ ᐅᐸᒍᑎᓚᐅᖅᑐᓄᑦ ᑲᑎᒪᓂᐅᔪᓂᒃ – ᐅᖃᐅᓯᒃᓴᓯᑦ ᐱᒻᒪᕆᐅᔪᑦ ᐊᒻᒪ ᐊᓕᐊᓇᐃᒋᔭᐅᔪᑦ.

ᖁᔭᓐᓇᒦᒃ.

ᐃᓚᒍᑕᖓ 1. ᖃᐅᔨᒋᐊᒃᑲᓂᓂᕐᒧᑦ ᐊᐱᖅᑯᑎᒃᓴᑦ ᐊᒻᒪ ᑭᐅᔾᔪᑎᐅᔪᑦ ᐊᐃᕐᓇᓕ 2023 ᐅᖃᖃᑎᒌᓐᓂᐅᔪᓂᒃ ᓄᓚᒦᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᓇᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ.

*ᖃᐅᔨᒪᔭᐅᓕ, ᐃᓚᒋᐊᖅᓯᒪᔪᖅ ᐊᐱᖅᑯᑎ ᐊᒻᒪ ᑭᐅᔾᔪᑎ ᐃᓚᔭᐅᓯᒪᔪᑦ (ᐊᐱᖅᑯᑎ #8) ᐊᒻᒪ ᐊᐱᖅᑯᑎ #15 ᐃᓚᔭᐅᒋᐊᖅᓯᒪᔪᑦ ᑕᐃᒪᙵᓂ ᓇᒃᓯᐅᔾᔭᐅᔪᖕᒪᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᓐᓄᑦ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᓐᓄᑦ.

1) **ᑭᓱᒥ ᐱᔾᔪᑎᖃᕐᒪᓐ ᐅᓇ ᓴᐳᔾᔨᓯᒪᔭᕆᐊᖃᕐᓂᖅ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ?**
ᖃᐅᔨᓴᖅᑏᑦ ᐊᖏᖃᑎᒌᓚᐅᕐᑐᑦ ᐊᐅᔭᐅᑉ ᓯᑯᖓ ᐊᑯᓂᐅᓛᖑᓂᐊᕐᓱᒋᔭᐅᓪᓗᓂ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ (ᐊᔾᔨᙳᐊᖅ 1) ᒥᒃᓵᕙᓪᓕᐊᑎᓪᓗᒋ ᐊᓱᕐᕆᓐᓃᑦᑐᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᓯᓚᐅᑉ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓄᑦ. ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᑕᒪᓐᓇ ᐃᓱᒪᒋᔭᐅᔪᖅ ᓯᑯᒦᐸᒃᑐᓂᒃ ᐆᒪᔪᓄᑦ ᐱᒻᒪᕆᐊᓗᓂᖓᓂᒃ ᐅᐸᒃᑕᐅᓯᒪᔪᓐᓇᕐᓗᓂ. ᐅᓇ ᐃᓂᒋᔭᐅᔪᖅ ᐊᔾᔨᒌᙱᑦᑑᑎᓂᒃ ᐆᒪᔪᓄᑦ ᓇᔪᖃᖅᖁᐅᖕᒪᑦ ᐊᒻᒪᓗ ᐊᔾᔨᒌᙱᑦᑐᑦ ᑲᑎᙶᐅᖅᓗᑎᒃ ᐆᒪᔪᐃᑦ, ᐃᓚᖃᖅᓗᑎᒃ ᓯᑮ ᖃᙶᓐᑐᓂᒃ, ᓯᑮ ᐃᓗᐊᓂᒃ ᐊᒻᒪ ᓯᑮ ᐊᑖᓂ. ᐃᓂᒋᔭᐅᔪᑦ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ ᐱᒻᒪᕆᐊᓗᒃ ᑕᕆᐅᕐᒥᐅᑕᓄᑦ ᐆᒪᔪᓄᑦ ᐊᒻᒪᓗ ᑎᖅᒥᐊᓄᑦ ᐃᒫᓐᓇᓂᖅᓴᐅᕙᒃᑐᓄᑦ. ᑕᒃᑯᓄᖓ ᐱᔾᔪᑎᐅᔪᓄ ᐅᑯᐊ ᐃᖃᓗᓕᕆᔾᔪᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔾᔪᑦ ᑲᓇᑕᒥ (DFO) ᐊᒻᒪ ᐱᓕᕆᖃᑎᒌᔭᕆᑦ ᐅᒃᐱᕈᓱᖕᒪᑕ ᑕᒪᓐᓇ ᐃᓂ, ᐃᓂᖃᖅᑐᐃᓪᓗ ᐊᒻᒪ ᐆᒪᔪᐃᑦ ᐃᑲᔪᖅᑕᐅᓇᔭᕆᐊᒃᓴᕆᓐᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᓂᒃᑯᑦ. ᒥᓂᔅᑕᑎᒧᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᖏᑦ (MPA) ᓴᐳᔾᔨᓯᒪᖏᐅᓚᐅᒃᓐᓂᐊᕐᑐᖅ ᑖᓐᓃᑦᑐᓂᒃ ᓴᐳᔾᔨᓯᒪᔾᔪᑎᐅᓗᓂ ᐊᕐᕌᒍᓂ ᑕᓪᓕᒪᓂᒃ (5). ᐅᓇ ᕿᓚᒥᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᓂᖅ ᐱᓕᕆᐊᔾᔪᑎᕆᔭᐅᓇᓱᒃᑐᖅ ᓄᓖᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᒪᔪᓂᒃ ᐊᑐᖅᑕᐅᑦᑕᐃᓕᑎᑦᑎᔪᒪᓂᕐᒥᒃ ᑖᒥᓂ ᓈᒻᒪᙱᓕᐅᕈᑎᐅᑐᐃᓐᓇᓇᐊᓕᕐᓂᒃ ᐊᒃᑐᐃᓂᒃᑯᑦ ᑕᒪᑐᒧᖓ ᖃᐅᔨᒃᑲᓐᓂᕋᓱᒃᑎᓪᓗᒋᑦ ᑐᑭᓯᕚᓪᓕᕈᑎᒃᓴᓂᒃ ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᕐᒥᒃ ᐊᒻᒪ ᓴᐳᔾᔨᓯᒪᓂᕐᒥᒃ ᑖᓐᓃᑦᑐᓂᒃ ᐅᓇ ᐊᑯᓂᕈᓗᒃ ᐊᑐᖅᑕᐅᓂᐊᖅᑐᖅ ᐃᓱᒪᓕᐅᕆᔾᔪᑎᐅᓚᐅᙱᓐᓂᖏᓐᓂᒃ.



ᐊᔾᔨᙳᐊᖅ 1. ᑐᕙᐃᔪᐃᑦᑑᑉ ᓄᓇᙳᐊᖓ ᒥᓂᔅᑕᒧᑦ ᑎᓕᔭᐅᔾᔪᑎᐅᔪᖅ

2) ᖃᓄᕐᓕ ᑐᕝᐱᐊᐃᑦᑑ ᑭᒡᓕᖕᒋᑦ ᐋᖅᑭᒃᑕᐅᓚᐅᕐᐸ? ᖃᓄᐃᒻᒪᓪᓕ ᑯᐃᓐ ᐃᓕᓭ ᕿᑭᖅᑕᐃᑦ ᐃᓚᐅᑎᑕᐅᙱᓚᑦ ᐃᓱᒋᔭᐅᔪᓄᕐ?

ᐅᓇ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᕐᑯᔭᐅᔪᑦ ᑕᓇᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃᒥ (MPA) ᐃᓚᖃᕐᑐᑦ ᑕᓇᐅᕐᓂ ᐃᒪᕐᓂ ᐅᒥᖕᒪᑦ ᓄᓈᖕᒐᓂ (Ellesmere Island), ᐱᒋᐊᕐᓯᒪᓪᓗᓂ ᓱᒡᔭᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐅᖕᒐᓛᓅᖕᒐᔪᓄᑦ ᑲᓇᑕᒥ ᐃᓱᒋᑎᑕᐅᔪᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᒋᔪᓐᓇᖅᑕᖕᒋᓐᓂᒃ. ᐃᓚᖃᕆᓪᓗᓂ ᑕᓇᐅᑉ ᐃᖅᑲᖕᒐᓂᒃ ᑕᐅᓄᖕᒐ ᓄᓇᐅᑉ ᐃᓗᐊᓄᑦ 5 ᒥᑕᓂ ᐃᓗᑐᑎᒋᔪᒥ ᑎᑭᓯᒪᔪᒥ ᐊᒻᒪᓗ ᐃᒪᐅᑉ ᐊᖏᑎᒋᓂᖕᒐᒍᑦ ᐃᓚᖃᖅᑯᓂ ᑕᓇᐅᑉ ᓱᑯᖕᒐᓂᒃ. ᓯᕗᓪᓕᑦ ᐃᓱᒋᑎᑕᐅᓚᐅᕐᓯᒪᔪᑦ ᑐᕝᐱᐊᐃᑦᑐᖅᒍ ᒪᓕᓚᐅᕐᓯᒪᔪᑦ 2011-ᒥ ᑲᓇᑕᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐅᓂᒃᑳᓕᐊᓂᒃ (2011/55), ᓇᓗᓇᐃᕐᓯᓯᒪᔪᖅ ᐊᕐᕌᒍᓕᒫᒥᑦ ᓯᑯᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ. ᐃᓱᒋᑎᑕᐅᔪᑦ ᐅᖕᒐᕙᓇᐊᖅᑕᐅᓚᐅᕐᓯᒪᔪᑦ ᒪᐅᖕᒐ ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐᓄᑦ ᓄᓇᕗᑦ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᓂᖕᒐᓂᒃ ᑕᒪᓐᓇ ᐃᓂᐅᔪᖅ ᑐᑭᓯᔭᐅᓂᕐᓴᐅᓕᖅᑎᓪᓗᒍ. ᑕᓇᐅᒥᐅᑕᓄᑦ ᐃᓂᒋᔭᐅᔪᖅ ᑯᐃᓐ ᐃᓕᓭ ᕿᑭᖅᑕᓂᒃ ᐅᒥᒃᒪᒃᑕᓕᐅᑉ ᓂᒋᐊᓂᒃ ᐃᑲᔪᕐᑲᑦᑕᖅᑐᖅ ᐊᔾᔨᒌᙱᒋᑦᑑᑎᓂᒃ ᐆᒪᔪᒐᓚᖕᓂᑦ ᐅᑯᓇᙱᓪᓕ ᐅᕝᕚᑦᑐᓂᒃ ᑐᕝᐱᐊᔪᐅᑦᑐᖅᒥ. ᐅᓇ ᐃᓂ ᐃᓱᒪᒋᔭᐅᓚᐅᕐᓯᒪᙱᑦᑐᖅ ᐃᓚᒋᔭᐅᓂᐊᕆᐊᒃᓴᖕᒐᓂᒃ ᑐᕝᐱᐊᐃᑦᑐᖅᒥ ᓲᕐᑲᐃᒻᒪ ᐊᔾᔨᒋᙱᒋᑦᑕᖕᒋᓐᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᔾᔪᑎᖃᕆᐊᖃᕐᓂᖕᒐᓄᑦ. ᐱᓕᕆᖃᑎᖑᒃᑐᑦ ᐊᖕᒋᖃᑎᖑᓕᐅᕐᒪᑕ ᐃᓱᒋᔭᐅᓂᐊᖅᑐᖅ ᐃᓂᒨᑦ ᑕᐃᒪᓐᓇᑦᑕᐃᓐᓇᐅᕐᑯᔭᐅᓪᓗᓂ ᐊᒻᒪ ᐃᓱᒪᒋᔭᐅᓂᐊᕐᓗᑎᒃ ᐊᓯᖕᒋᑦ ᕿᑭᖅᑕᐃᑦ ᑭᖑᓂᐊᒍᑦ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᐅᓛᕐᓂᖕᒋᓐᓂᒃ. ᐃᓚᖕᒋᑦ ᑯᐃᓐ ᐃᓕᓭ ᕿᑭᖅᑕᐃᑦ ᐃᓄᕙᐊᓗᐃᑦ ᓄᓇᖕᒋᓐᓄᐊᕐᓯᒪᔪᑦ ᑕᐃᒪᓐᓇᓗ ᐃᓚᐅᙱᒋᓗᑎᒃ ᑐᕝᐱᐊᐃᑦᑐᕐᒥ.

3) ᖃᓄᕐᓕ "ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖃᖅᐸᓪᓕᐊᓂᕐᒧᑦ" ᑐᑭᖃᕐᒪᓐ?

ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖃᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᑐᑭᖃᖅᑐᖅ ᖃᓄᐃᓕᐅᖅᑎᑦᑎᔪᓐᓇᕐᓂᕐᒥᒃ ᒪᓕᒃᑎᒍᑦ ᐊᑐᖅᑕᐅᕚᓂᒃᑐᓂ ᑕᒫᓂ ᑲᔪᓯᓇᓱᒡᓗᑎᒃ ᐊᒻᒪ ᓄᑖᓂ ᖃᓄᐃᓕᐅᖅᑎᑦᑎᑦᑕᐃᓕᒪᓗᑎ ᓱᕐᒃᓯᒍᑎᐅᑐᐃᓐᓇᓇᐊᓕᖕᓂᒃ, ᐸᒡᕕᓵᕌᔭᖅᑐᓂᒃ, ᓱᕋᐃᓇᔭᖅᑐᓂᒃ ᐅᕝᕙᔫᓐᓃᑦ ᐊᓯᐊᓅᖅᑎᑦᑎᓂᕐᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ, ᖃᓄᐃᓕᖕᒐᓂᐅᔪᓂᒃ ᐊᒻᒪᓗ ᐆᒪᔪᓕᖕᓂᒃ. ᖃᓄᐃᓕᐅᕈᑎᐅᕙᓪᓕᐊᔪᑦ ᑐᕝᐱᐊᐃᑦᑐᖅᒥ ᓇᓗᓇᐃᖅᑕᐅᓚᐅᕐᑐᑦ ᐊᑐᖅᑐᑎᒃ ᐊᔾᔨᒌᙱᒋᑦᑐᓂᒃ ᖃᓄᐃᓕᐅᕈᓯᕐᓂᒃ, ᐃᓚᖃᖅᑐᓂ ᓄᓇᓕᖕᓂ ᖃᐅᔨᓇᓱᒃᑕᖕᓂᖅ (ᐃᒃᐱᐊᕐᔪᒃᒥᑦ, ᖃᐅᓱᐃᑦᑐᖅᒥ ᐊᒻᒪ ᐊᐅᔪᐃᑦᑐᖅᒥ 2019-ᒥ ᐊᒻᒪ ᐃᒃᐱᐊᕐᔪᒃᒥᑦ, ᖃᐅᓱᐃᑦᑐᖅᒥ, ᐊᐅᔪᐅᑦᑐᖅᒥ, ᒥᑦᑎᒪᑕᓕᒃᒥ ᐊᒻᒪ ᑲᖏᖅᑐᓖᐱᖕᒥ 2022-ᒥᑦ), ᖃᐅᔨᓇᓱᒃᓗᑎᒃ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒋᓂᒃ, ᐊᒻᒪᓗ ᖃᐅᔨᓇᓱᒃᓗᑎᒃ ᐃᖃᓗᓕᕆᔩᑦ ᐊᒻᒪ ᑕᓇᐅᕐᒥᐅᑕᓕᕆᔩᑦ ᖃᐅᔨᓴᖅᑐᓕᕆᔨᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐊᓯᖕᒋᓐᓂᒃ ᒐᕙᒪᑐᖃᒃᑯᓐᓂᒃ ᐃᓚᖃᖅᑐᑎᒃ ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᓐᓂᒃ, ᒥᖑᐃᕐᓯᖅᕕᓕᕆᔩᑦ ᑲᓇᑕᒥ ᐱᓕᕆᕝᕕᖕᒥᑦ, ᐊᒻᒪᓗ ᑲᓇᑕᐅᑉ ᓱᒡᔭᖕᒋᓐᓂᒃ ᓴᐳᓐᓂᐊᖅᑎᓂᒃ. ᐃᖃᓗᓕᕆᔩᑦ ᐊᒻᒪ ᑕᓇᐅᕐᒥᐅᑕᓕᕆᔩᑦ ᑲᑎᕐᓯᐃᓚᐅᕐᒪᑕ ᑐᓴᒐᒃᓴᓂᒃ ᖃᓄᐃᓕᐅᖅᑕᐅᕙᓪᓕᐊᔪᓂᒃ ᖃᐅᔨᓇᓱᒃᓗᑎᒃ ᐅᒃᐸᓇ ᑐᒃᓯᕋᐅᑎᖕᒋᓐᓂᒃ ᐱᖁᔭᒃᓴᓂᒃ ᐱᓕᕆᕝᕕᖕᓂ ᐊᒻᒪ ᐊᓯᖕᒋᓐᓂᒃ ᑎᒍᒥᐊᖅᑎᓂᒃ (ᓲᕐᓗ ᐅᒥᐊᕐᔪᐊᑦ ᐊᐅᓚᖃᒃᑕᕐᓂᖕᒋᓐᓂᒃ ᐊᑐᖅᓗᑎᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ (Automatice Identification System (AIS)) ᑕᒫᓂ 2012-ᒥ 2019-ᒧ. ᐅᓇ ᖃᐅᔨᓴᕈᑎ ᒫᓐᓇ ᓄᑖᙳᖅᑎᑦᑎᑕᐅᕙᓪᓕᐊᔪᖅ ᐃᖃᓗᓕᕆᔩᑦ ᐊᒻᒪ ᑕᓇᐅᕐᒥᐅᑕᓕᕆᔩᑦ ᑲᓇᑕᒥ ᓄᑖᖑᓖᓂ ᑐᓴᐅᒪᓂᐊᕐᒪᑕ.

ᒪᓕᒃᓗᑎᒃ ᑐᓴᒐᒃᓴᓂ ᐊᑐᐃᓐᓇᐅᔪᓂᒃ, ᐃᖃᓗᓕᕆᔩᑦ ᐊᒻᒪ ᑕᓇᐅᕐᒥᐅᑕᓕᕆᔩᑦ ᑲᓇᑕᒥ ᐋᖅᑭᒃᓯᓕᓚᐅᕐᑐᑦ ᐱᓕᕆᐊᖑᕝᕙᓪᓕᐊᔪᓂᒃ ᑐᕝᐱᐊᐃᑦᑐᖅᒥ ᐅᑯᓂᖕᒐ ᐃᓚᖃᖅᑐᑎᒃ:

(a) ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᑦ ᖃᓄᐃᓕᐅᕈᑎᒋᕙᓪᓕᐊᔭᖕᒋᑦ ᐅᑯᓄᖕᒐ ᐱᓕᕆᐊᖑᓪᓗᑎᒃ ᑲᓇᑕᒥ ᓇᐳᓐᓂᐊᖅᑎᓄᑦ; ᐊᒻᒪ

(b) ᑕᓇᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ.

ᐱᕐᖁᔭᐃᑦ ᐃᓚᖃᓚᐅᕐᒥᔪᑦ ᐊᑐᙱᑎᑕᐅᔪᓂᒃ ᐊᒻᒪ ᐃᓚᐅᙱᑎᑦᑎᓂᕐᒥ ᐃᑲᔪᕋᓱᖕᓂᕐᒥᒃ ᑲᓇᑕᒥ ᐱᓇᓱᐊᕋᓱᒃᑕᖕᒋᓐᓂᒃ ᑕᒪᐃᓐᓂ ᓄᓇᖕᒐᓂᒃ ᐊᒻᒪ ᐊᓯᐊᓂ ᓄᓇᓕᖕᔪᐊᓂᒃ.

ᑕᒪᕐᒥᒃ ᐱᕐᖁᔭᐃᑦ ᐊᓯᐊᒍᑦ ᑎᑎᕋᖅᑕᐅᓯᒪᔪᑦ ᖃᓪᓗᓈᑎᑐᑦ ᐊᒻᒪ ᐃᓄᒃᑎᑐᑦ.

4) **ᐅᓇ ᖁᐊᙳᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖃᖅᐸᓪᓚᐊᓂᕐᒧᑦ ᐊᒃᑐᐊᓂᖃᖅᐹ ᐆᒪᔪᕋᓱᖕᓂᕐᒧᑦ ᐱᔪᓐᓇᐅᑎᖏᓐᓂ ᐃᓄᐃᑦ ᑕᒫᓃᑦᑐᓅ?**

ᐅᓇ ᒥᓂᔅᑕᑎᒧᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᒻᔭᐅᓯᒪᕗᖓᒃ ᐊᑐᙳᑕᐅᙱᑦᑐᖅ ᐃᓄᒃᓄᑦ ᐊᖑᓇᓱᒍᓐᓇᕐᓂᕐᒥᒃ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ, ᐅᕗᓇ ᑎᑎᕋᕐᓯᒪᓂᖓᒍᑦ ᓄᓇᕗᒧᑦ ᐊᖏᕈᑎᓂᒃ. ᐅᓇ ᑐᑭᖃᙳᖅ ᒥᓂᔅᑕᑎᒧᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᐱᖅᑯᔭᐃᑦ ᐊᒃᑐᐃᓂᖓᙱᑦᑐᖅ ᐆᒪᔪᓂᒃ ᐊᖑᓇᓱᒍᓐᓇᕐᓂᖏᓐᓂᒃ ᐃᓄᐃᑦ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ.

ᐱᑕᖅᑯᕐᔨᙱᒪᒻᒪᑦ ᓄᓇᕗᒧᑦ ᐊᖏᕈᑎᓂᒃ ᐅᖅᑲᖅᓯᒪᔪᓂᒃ ᐃᓄᐃᑦ ᐊᖑᓇᓱᒍᓐᓇᕐᓂᖏᓐᓂᒃ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ ᑐᕌᐃᔪᐃᑦᑐᙳᑦᑐᓂᒃ. ᑕᐃᒪᐃᓐᓂᖓᓄᑦ, ᐱᖅᑯᔭᐃᑦ ᐅᑯᓄᖓ ᐊᑐᙳᑕᐅᔭᕆᐊᖅᑲᖅᔭᖅᑐᑦ ᑐᕌᐃᔪᐃᑦᑐᙳᑦᑐᓂᒃ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ ᓯᓚᑖᒍᖓᔪᓄᑦ. ᑭᓯᐊᓂᓕ ᐅᖅᑲᐅᓯᖅᑲᒃᑲᓐᓂᕈᒪᓇᔭᖅᑐᒍᑦ ᐅᕙᓂ ᓄᓇᕗᑦ ᓇᑐᓇᐃᙳᑕᐅᓯᒪᓂᖓᓂᒃ (NSA) ᐱᑕᖅᑲᕆᐊᒃᓴᖓᓂ ᓄᓇᕗᒧᑦ ᐊᖏᕈᑎᓃᑦᑐᓂᒃ ᑕᑯᔭᐅᙱᑐᐃᓐᓇᙳᖏᓂᖅᓂ.

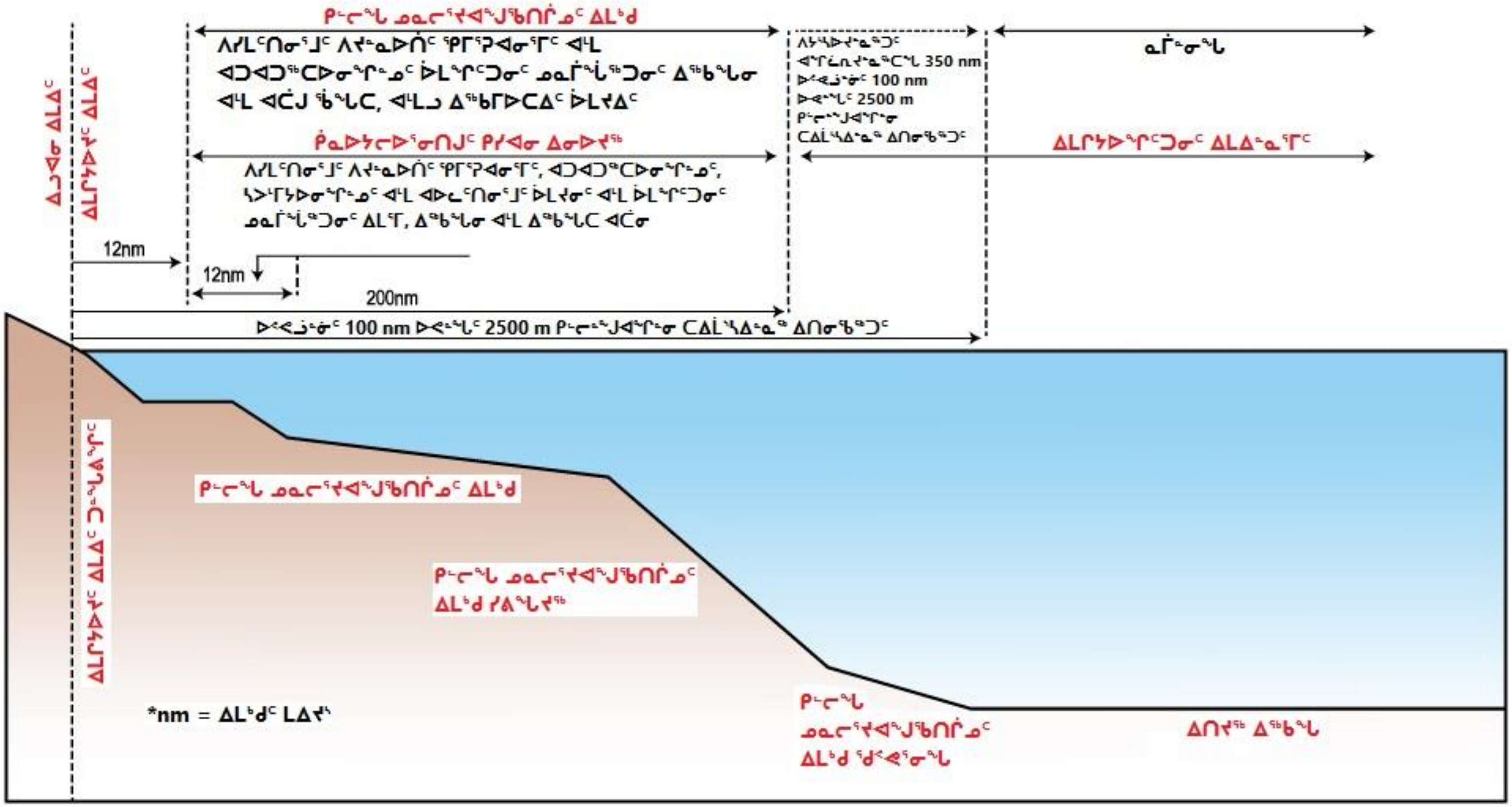
5) **ᖃᓄᐃᒻᒪ ᐊᑐᖏᑦᑐᙳᑕᖃᖅᐸ ᑲᓇᑕᐅᑉ ᐊᓯᐊᓂ ᓄᓇᓕᖕᓄᑦ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒧᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᒻᔭᐅᓯᒪᕗᒃᒧᑦ (MPA) ᐱᖅᑯᔭᓂᒃ?**

ᐅᕗᓇᓕ ᓄᓇᖅᔪᐊᙳᒥ ᑲᑐᔾᔨᖅᑲᑎᒋᓐᓄᑦ ᑲᑎᒪᓂᖅᒥᒃ ᒪᓕᒐᖅᓂ ᑕᕆᐅᕐᒧᑦ (UNCLOS), ᑖᓐᓇᑐ ᓄᓇᖅᔪᐊᒥᒃ ᐊᖏᖅᑲᑎᒌᒍᑎᐅᓪᓗᓂ, ᑲᓇᑕᓕ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᒪᔪᓂᒃ ᐱᔪᓐᓇᙳᑎᑦᑎᔭᕆᐊᓕᒃ ᒪᑯᑎᑐᓇᙳ ᖃᐅᔨᓴᖅᐸᓪᓚᐊᓂᖅᒥᒃ (ᐅᒥᐊᖅᔪᐊᓂᒃ ᐃᑳᖅᐸᓪᓚᐊᔪᓂᒃ) ᐊᒻᒪᓗ ᐅᐊᔭᓕᖅᓯᐃᓂᖅᒥᒃ ᐊᒻᒪ ᓱᑐᓕᕐᓂ ᐋᖅᑭᒃᓯᐃᓂᖅᒥᒃ ᒪᑯᓇᙳᑦ ᑲᓇᑕᐅᑉ ᓯᐊᓂᙱᖅᑐᓂᒃ ᒪᑯᓇᓂ ᑕᓇᐅᖅᒥ ᐃᓂᕆᔭᐅᔪᓂᒃ. ᑕᒪᑐᒧᖓᓕ ᑕᒪᒃᑯᐊ ᑲᓇᑕᐅᑉ ᐊᓯᐊᓂᙱᖅᑐᑦ ᐊᔪᙱᑎᑕᐅᔪᑦ ᐱᓇᓱᒍᑎᖃᙱᒃᑲᓗᐊᕈᑎᒃ ᐅᕗᓇ ᒥᓂᔅᑕᑎᒧᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᒻᔭᐅᓯᒪᕗᒃᒧᑦ (MPA) ᑐᕌᐃᔪᐃᑦᑐᖅᒥ. ᑕᒪᓐᓇ ᐃᓂᐅᔪᖅ, ᑕᕆᐅᖅ ᓄᓇᕗᑦ ᐊᓯᐊᓃᐊᔪᖅ 200 ᒪᐃᓕᓂ ᓯᓪᔭᐅᑉ ᐅᖓᑖᓄᒃ (ᐊᔾᔨᙳᐊᖅ 2), ᑲᓇᑖᙱᒪᒻᒪᑦ, ᐊᒻᒪᓗ ᑕᒫᓂ ᑲᓇᑕ ᐱᔪᓐᓇᕐᓂᖃᑐᐃᓐᓇᖅᑐᖅ ᑮᓇᐅᔭᓕᐅᕈᑎᐅᔪᓐᓇᖅᑐᓂᒃ ᐅᑯᑎᑐᓇᖅ ᐃᖃᓗᒐᓱᖕᓂᕐᒧᑦ, ᐅᕐᓱᐊᓗᓕᕆᓂᕐᒧᑦ ᐊᒻᒪᓗ ᐅᔭᖅᐅᔭᕐᓂᒃ ᕿᓂᕋᓱᖕᓂᕐᒧᑦ.

ᑲᓇᑕᐅᑉ ᒪᓕᒐᕐᒐᒍᑦ, ᑲᓇᑕ ᐱᔪᓐᓇᐅᑎᖃᕐᒪᑦ ᐱᓕᕆᖁᔨᙱᓐᓂᕐᒥᒃ ᐅᒥᐊᖅᔪᐊᓂ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐊᒻᒪᓗ ᐊᓯᖏᓐᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᓂᒃ ᑕᒫᓂ. ᐅᓇ ᐱᔾᔪᑎᖃᕐᓂᖓ ᓇᐃᓈᕐᓯᒪᔪᒃᑯ ᒥᓂᔅᑕᑎᒧᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᒻᔭᐅᓯᒪᕗᒃ (MPA) ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᕐᒨᕋᓱᒃᑐᑦ ᐊᒻᒪ ᓴᐳᔾᔨᓯᒪᓂᕐᒥᒃ ᐆᒪᔪᓚᓕᖕᓂᒃ ᐊᒻᒪ ᐃᓂᒋᔭᐅᔪᓂᒃ ᑐᕌᐃᔪᐃᑦᑐᖅᒥ ᑕᑎᕐᓯᐃᓂᑦᑎᓐᓂᒃ ᑐᓴᕆᐊᖃᖅᑕᑦᑎᓐᓂᒃ ᐃᓯᒪᓕᐅᕆᔪᓐᓇᕐᓂᐊᕋᑦᑕ ᑐᓴᐅᒪᓂᒃᑯᑦ ᐊᑯᓂᒋᓗᒃ ᓴᐳᔾᔨᓯᒪᔾᔪᑎᒃᓴᓂᒃ, ᑕᐃᒪᓕ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᓂᒃ ᐃᓱᖃᖅᑎᑦᑎᓇᓱᒃᑐᒧᑦ ᐃᓄᒃᓄᑦᓗᓐᓃᑦ ᐱᓕᕆᐊᓂᒃ ᓈᒻᒪᒐᔭᙱᑦᑐᓂᒃ ᑕᒫᓂ. ᐊᓯᐊᓂᒃ ᓄᓇᓕᖅᔪᐊᓂᙱᖅᑐᓂᒃ ᖃᐅᔨᓴᕆᓇᖅᑎᑦᑎᑦᓗᑎᒃ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒧᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᒻᔭᐅᓯᒪᕗᒃᒥ (MPA), ᐊᓯᐊᓂ ᓄᓇᓕᖅᔪᐊᖅᒥᐅᑕᑦ ᒪᓕᖅᑲᑦᑕᖅᑐᑦ ᖃᓄᐃᓕᐅᕈᑎᐅᖅᑯᔭᐅᔪᓂᒃ ᐊᒻᒪ ᑐᑭᒧᐊᕈᑎᖃᕈᓇᖅᑐᑎᒃ ᐅᓗᕆᐊᓇᑐᐃᓐᓇᕆᐅᓕᖕᓂᒃ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒧᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᒻᔭᐅᓯᒪᕗᒃᒥ (MPA).

6) **ᑕᒪᓐᓇ ᓯᑯᑐᖅᑳᓗᒃ (ᐊᖅᑲᒍᓕᒫᖅ ᓯᑰᕝᑐᖅ) ᓱᖃᒃᑕᐅᔪᓐᓇᖅᐸ ᓯᑯᓯᐅᑎᓅ ᐅᒥᐊᖅᔪᐊᓄᑦ?**

ᐃᓚᖏᑦ ᓯᑯᓯᐅᑎᑦ ᐃᔾᔪᔪᓂᒃ ᓯᑯᑐᖅᑲᖅᓂᒃ ᓱᖃᒃᓯᔪᓐᓇᖃᓗᐊᖅᓗᑎᒃ, ᐊᔾᔨᒌᙱᑦᑕᖏᓐᓂᒃᑕᐅᖅ ᐊᑐᕈᑎᓕᖕᓂ ᓯᑯᓯᐅᑎᓂᒃ ᐱᑕᖅᑲᒥᔪᖅ ᐊᓯᖏᓐᓄᑦ ᐱᓕᕆᐊᓄᑦ ᐊᒻᒪ ᓯᑰᑉ ᐃᔾᔪᑎᒋᓂᖓᒍᑦ. ᓯᑯᓯᐅᑎᑦ ᑕᒪᒥᐊᓗᒃ ᐃᔾᔪᕝᑰᕈᓐᓇᙱᒻᒪᑕ ᐊᖅᑲᒍᓕᒫᖅ ᓯᑰᕝᑐᓂᒃ. ᖃᐅᔨᒪᔭᑎᒍᓕ, ᐅᓄᙱᑦᑐᑦ ᐅᒥᐊᖅᔪᐊᑦ ᑐᕌᐃᔪᐃᑦᑐᒃᑰᖅᓯᒪᔪᑦ ᒪᑯᐊ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ, ᐱᕆᓗᐊᕿᑦᑕᐃᓕᓂᕐᒧᑦ, ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐊᒻᒪᓗ ᐊᓯᐊᓂ ᓄᓇᖅᔪᐊᒥᙱᖅᑐᓂᒃ ᐅᒥᐊᖅᔪᐊᑦ ᐃᖏᕋᔪᑦ ᐊᒻᒪ ᓯᓪᔭᐅᑉ ᖃᓂᒌᔮᒃᑲᑕᖕᓂᖅᓴᐅᓪᓗᑎᒃ ᓯᑯᑕᖅᑲᙱᑎᓪᓗᒍ ᐊᒻᒪᓗ ᐱᓕᕆᐊᖅᓯᒪᙱᑉᓗᑎᒃ ᓯᑯᓯᐅᖅᓂᖏᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ.



ᐊᔾᔨᖑᐊᖅ 2. ᑲᓇᑕᒥ ᑕᕆᐅᑉ ᒥᒃᓵᓃᑦᑐᑦ

7) ᖃᓄᕐᓕ ᐃᓄᐃᑦ ᑕᑯᔭᖅᑐᕈᓐᓇᖅᐸᑦ ᑐᕌᐃᔪᐃᑦᑐᖅᒥ?
ᑐᕌᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖑᖓᑦ ᓱᑯᖃᐃᓐᓇᐅᔭᖅᑐᓂ ᐊᕐᕌᒍᓕᒫᖅ ᐊᒻᒪᓗ ᐅᐸᒃᑕᐅᕙᓗᐊᙱᑐᓂ. ᐊᑕᐅᓯᕐᒥᒃ ᐅᓇᑖᖅᑐᒃᓴᒃᑯᑦ ᖃᐅᔨᓴᕐᕕᒃᖃᖅᑐᑦ ᐊᓘᕐᒥ ᑕᐃᔭᐅᔪᒥᒃ ᑲᓇᑕᒥ ᐅᓇᑖᖅᑐᒃᓴᐃᑦ ᐱᓕᕆᕝᕕᖓ (Alert CFS) ᑐᕌᐃᔪᐃᑦᑑᑉ ᓯᓚᑖᓃᑐᓂ ᐅᒥᖓᑦ ᓄᓇᖓᓂ (Ellesmere Island) ᐊᒻᒪᓗ ᒥᑭᑐᓂ ᖃᐅᔨᓴᕝᕕᒃ ᐃᐅᓇᑲᒦᑦᑐᖅ ᐅᕙᓂ ᕗᓯᒻ ᑲᖏᖅᑐᒥᒃ (Fosheim Peninsula). ᖃᓂᒋᔭᖓᓂᒃ ᓄᓇᓕᖕᓂ ᐱᑕᖃᙱᑦᑐᖅ – ᖃᓂᓛᖑᔪᖅ ᓄᓇᓕ ᐊᐅᓯᐃᑦᑐᖅ ᑕᓐᓇᓗ ᖄᖓᑕᓂᒃᑯᑦ 327 ᑭᓖᒥᑕᓂᒃ ᑎᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕖᐅᑉ ᓂᒋᐊᓃᑐᓂᒃ. ᑐᕌᐃᔪᐃᑦᑐᖅᒥᑦ ᖃᓄᐃᓕᐅᖅᑎᑕᐅᓯᓚᔪᒃ ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᙱᓐᓂᒃ ᐊᒻᒪᓗ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐱᔾᔪᑎᒋᔭᐅᓗᐊᖅᑐᓂ ᓱᑯᖃᐃᓐᓇᐅᔭᕐᓂᖓ ᑕᒪᓐᓇ ᑕᕆᐅᕐᒥᐅᑕᖃᖅᑐᖅ. 2019-ᒥ ᐅᑯᐊ ᓄᓇᓖᑦ ᐃᒃᐱᐊᕐᔪᒃ, ᖃᐅᓱᐃᑦᑐᖅ ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᖅ ᐅᖃᓚᐅᕐᓯᒪᖕᒪᑕ ᑕᒪᓐᓇ ᓯᑭᑑᒃᑯᑦ ᐅᐸᒐᒃᓴᐅᓗᐊᙱᓐᓂᖓᓂᒃ; ᑭᓯᐊᓂᓕ ᐃᓚᖏᑦ ᓄᓇᖅᑲᑕᐅᔪᑦ ᐊᐅᓯᐃᑦᑐᕐᒥ ᑎᑭᐅᑎᓯᒪᔪᑦ ᐅᕝᕙᓘᓐᓃᑦ ᖃᐅᔨᓯᒪᔪᑦ ᐃᐅᓇᑲᒧᑦ (ᑖᓐᓇᓕ ᐱᓕᕆᐊᖑᔪᒪᔫᑦ ᓂᒋᐊᓃᑦᑐᖅ) ᕿᒥᒃᓯᖅᑐᑎᒃ ᐃᒻᒪᒃᑲᓐᓂᖅ.

ᑭᓯᐊᓂᓕ ᖃᐅᔨᓴᕐᓂᒃᑯᑦ ᐃᓚᐅᔪᒪᔪᓂᒃ ᐃᓚᐅᑎᑦᑎᔪᓐᓇᖅᑐᑦ ᑐᕌᐃᔪᐃᑦᑐᖅᒥ, ᑖᓐᓇᓕ CFS ᐊᓘᕐᒥ ᐱᓕᕆᕝᕕᖃᖅᑐᓂ. ᖃᐅᔾᔭᒃᑲᓂᕈᒪᒍᕕᑦ ᖃᐅᔨᓴᖅᑐᓂᒃ ᐃᓚᐅᔪᓐᓇᕐᓂᕐᒥᒃ ᑐᕌᐃᔪᐃᑦᑐᖅᒥ, ᐅᓇ ᐅᖃᕐᕕᒋᓗᒍ ᓵᓐᑐᕋ ᓴᐃᒻᐳᔅ (Chandra.Chambers@dfo-mpo.gc.ca).

8) ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᑯᐊᑕᐃᑦ ᐃᓄᖕᓄᑦ
ᐱᒻᒪᕆᐅᕗᖅ ᓇᓗᓇᐃᖅᓯᓂᕐᒥᑦ ᑐᕌᐃᔪᐃᑦᑐᖅ ᓱᑯᓯᒪᐃᓐᓇᐸᓗᓲᖅ ᐊᕐᕌᒍᓕᒫᖅ ᐅᐸᒐᒃᓴᐅᒐᓂᓗ ᐃᖃᓗᒐᓲᑎᓄᑦ ᐅᒥᐊᕐᔪᐊᕐᓄᑦ. ᑕᐃᒪᐃᓐᓂᖓᓄᑦ, ᐱᑕᖃᙱᓐᒍᓐᓇᖅᑐᑦ ᐊᖏᔪᓂᑦ ᑮᓇᐅᔭᓕᐅᕋᓱᐊᓂᕐᒧᑦ ᐃᖃᓗᒐᓱᐊᓂᕐᒧᑦ ᓇᒦᓐᓂᖓᓂ ᒫᓐᓇᐅᔪᒥᑦ ᖃᓄᐃᓐᓂᖏᓐᓄᑦ. ᖃᐅᔨᒪᔭᐅᖏᑦᑐᖅ ᓱᑯᖓᓄ ᖃᓄᐃᓐᓂᖏᓐᓄᑦ ᐃᑲᔪᕋᔭᕐᒪᖔᑕ ᒥᑭᔪᓂᑦ ᓱᑯᒃᑯᑦ ᐃᖃᓗᒐᓱᐊᓂᕐᒥᑦ, ᐊᒻᒪ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᐊᑐᐃᓐᓇᖅᑕᖃᓚᐅᕐᒋᑦᑐᖅ ᑐᑭᓯᓗᒋᑦ ᐃᖃᓗᓕᕆᓂᐅᔪᖅ (ᒥᑭᔪᒥᑦ ᐅᕙᓂᑦ ᐊᖏᔪᒥᑦ) ᑕᐃᒪᐃᒍᓐᓇᕋᔭᕐᒪᖔᑕ.

ᐳᓚᕋᖅᑎᓪᓗᑕ ᓄᓇᓕᖕᓂᑦ ᐊᐃᕆᓕ 2023-ᒥᑦ, ᐊᐱᖅᑯᑕᐅᓚᐅᖅᑐᖅ ᐃᖃᓗᒐᓱᖕᓂᕐᒧᑦ ᑯᐊᑕᓄᑦ ᖃᓄᕐᓗ ᑖᒃᑯᐊ ᐋᖅᑭᒃᑕᐅᕙᖕᒪᖖᒋᑦ ᐃᓄᖕᓄᑦ.

ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ ᐃᒃᐱᒍᓱᑦᑎᐊᕐᕆᓐᓇᖅᑐᑦ ᐊᒻᒪ ᐊᑐᓕᖅᑎᑦᑎᔪᑦ ᒪᓕᒋᐊᓕᕐᕆᓐᓂᒃ ᐊᑖᒍᑦ ᓄᓇᕗᒻᒥ ᐊᕐᕆᕈᑎᒃᑯᑦ ᒪᓕᒋᐊᓕᕐᓂᓪᓗ ᑐᕌᖓᔪᓂᒃ ᐃᒪᕐᑯᑎᕐᕆᓐᓂᒃ ᑮᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐃᖃᓗᓕᕆᓂᕐᒥᑦ ᐃᓱᒪᒋᔭᐅᒋᐊᓕᖕᓂᒃ ᓄᓇᕗᒻᒧᑦ. ᐊᑐᓕᖅᑎᑦᑎᓂᒃᑯᑦ ᓄᓇᕗᒻᒥ ᐊᕐᕆᕈᑎᒥᑦ ᐊᕐᕌᒍᒐᓴᖕᓄᑦ, ᐊᑐᕈᓐᓇᕐᓂᕐᕆᑦ ᐱᔾᔪᑎᒃᓴᓂᑦ ᕿᑭᖅᑕᓂ ᐃᓄᖕᓄᑦ ᐊᕆᑉᓕᕆᐊᖅᓯᒪᒪᓕᒃᑐᖅ, ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᐃᖃᓗᒐᓱᐊᖅᑏᑦ 80 ᐳᓴᓐᒥᒃ ᖃᓕᕋᓕᖃᓕᖅᑐᑦ ᐊᒻᒪ 42 ᐳᓴᓐᒥᒃ ᑭᖑᒃᐸᓂᑦ ᐃᓚᖃᖅᖢᓂ 100 ᐳᓴᓐᒥᒃ ᐃᖃᓗᒐᓱᒃᑕᐅᔪᓕᒫᓂᑦ ᓄᓇᕗᑦ ᐃᓂᒋᔭᖓᓂ.

9) ᖃᓄᐃᑦᑐᑦ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖏᑦ (IQ) ᐊᑐᖃᑦᑕᖅᐸᑦ? ᑭᓱ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᕙ?
- ᐅᖃᐅᓯᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᕙᓃᑦ ᐅᓂᒃᑳᐅᓯᐅᕙᓪᓕᐊᔪᑦ ᐃᒻᒪᑲᓪᓛᓗᖓᓂ ᒪᐅᓇ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᖓᒍᑦ.
- ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᖓᒍᑦ ᐃᓅᓯᖃᕐᓂᖅ ᐊᒻᒪ ᐊᑐᓕᕈᓐᓇᕐᓂᖅ, ᐃᓚᒋᔭᐅᖓᑦ ᒫᓐᓇ ᐃᓅᓯᕐᒧᑦ. ᐅᓇ ᖃᓄᖅ ᐃᓄᐃᑦ ᐃᓅᓯᖃᕐᓂᖏ ᐊᒻᒪ ᖃᓄᖅ ᓄᓇᕐᔪᐊᕐᒥ ᑕᐅᑐᓂᖏᓐᓂᒃ ᐅᓪᓗᒥ.
- ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ (QIA) ᑲᑎᕐᓱᐃᔪᒪᖓᑕ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖏᓐᓂᒃ ᐆᒧᖓ ᑐᕌᐃᔪᐃᑦᑐᖅᒧᑦ.

10) ᑐᓴᖅᑎᑦᑎᒃᑲᓐᓂᕈᓐᓇᖅᐸᑦ ᐱᓕᕆᕝᕕᐅᓂᐊᖅᑐᒥ ᐅᑯᐊ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒋᖏᑦ ᐃᓱᒪᒋᔭᖃᕐᒪᖔᑖ? ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒋᖏᑦ ᓴᓇᓇᔭᖅᐸᑦ ᐃᓪᓗᓕᐅᕐᓗᑎᓪᓘᓐᓃᑦ ᑐᕌᐃᔪᐃᑦᑐᖅᒨᖓᔪᓄᑦ?
- ᖃᓄᐃᑦᑐᑐᐃᓐᓇᕐᓂᒃ ᐱᓕᕆᕝᕕᒃᓴᓂᒃ ᑐᕋᖓᔪᓂᒃ ᐃᓄᐃᑦ ᑲᒪᔨᐅᓂᕐᒋᓐᓄᑦ ᐊᒻᒪ ᓄᓇᓕᖕᓄᑦ ᐊᑐᖅᑕᐅᔭᕆᐊᓕᖕᓂᒃ (ᑎᑎᕋᖅᕕᒃᓴᖅ, ᐱᕐᑯᑎᓄᑦ ᓯᕐᓗᐊᖅ, ᓄᓇᓯᐅᑎᖅᑲᕐᕕᒃ, ᐃᓄᒃᓯᐅᑎᓂ ᓂᕿᓕᕆᕝᕕᒃ, ᓄᓇᓕᖕᓂ ᐱᓕᕆᔨ, ᐃᓐᓇᕐᓂ ᑲᑎᖃᑎᖃᖃᑦᑕᕐᓂᖅ, ᐊᓯᖏᓪᓗ).

- ᐊᓱᒃᑲᓐᓂᖏᑦ ᐱᓕᕆᕝᕖᔅᓴᐃᑦ ᐃᑲᔪᖅᑐᐃᓯᒪᔪᑦ ᐃᓄᐃᑦ ᑲᒪᔨᐅᓂᖏᓐᓄᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ ᐊᒻᒪᓗ ᓇᐅᑎᖅᓱᖅᑏᑦ ᐱᓕᕆᐊᒍᑦ, ᒪᑯᑎᑐᓇᖅ ᐃᒡᓗᖃᖅᑎᑦᑎᓂᖅᒥᒃ ᐊᒻᒪ ᐱᓕᕆᕝᕕᖕᓂ ᐊᐅᓚᑦᑎᔾᔨᑎᓂᒃ ᑖᓪᓗᕈᑎᐅᑉ ᐃᒪᖔᓂ ᖄᓂᒋᔭᖃᖅᑐᓂᒃ ᓄᓇᓕᖕᓂ ᑕᐃᒪᐃᑦᑕᕆᐊᖃᖅᐸᑕ.
- ᐱᖁᑎᒃᓴᑦ ᐱᔭᐅᔭᕆᐊᖃᖅᑐᑦ ᐃᓄᐃᑦ ᑲᒪᔩᐅᓂᖏᓐᓂᒃ ᓴᖅᑭᑉᐸᓪᓕᐊᔪᓄᑦ ᐊᓱᙳᕈᑎᓂᒃ ᐃᓅᖃᑎᒌᙶᖏᕐᒧᑦ-ᑮᓇᐅᔭᓕᐅᕐᓱᒍᑎᓂᒃ ᐅᕙᓘᓐᓃᑦ ᐊᕙᑎᒋᔭᐅᔪᖅ ᖃᓄᐃᓕᖓᓕᕐᓂᖓᓄᑦ.

11) ᖃᓄᓕᓕ ᐊᕕᒃᑐᖅᓯᒪᓂᒃᑯᑦ ᒐᕙᒪᓕᕆᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᒃᓴᖅ ᐊᑐᓕᕐᓂᐊᕐᒪᓐ?
ᒫᓐᓇᐅᔪᕐᓕ ᑕᒪᓐᓇ ᓱᓕ ᐅᖃᐅᓯᐅᑲᑕᖓᒪᑦ. ᑭᓱᐊᓂᓕ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᕿᓂᕐᒪᑕ ᐆᒧᖓ ᐊᕕᒃᑐᖅᓯᒪᓂᒃᑯᑦ ᒐᕙᒪᓕᕆᕐᒧᑦ ᐊᑐᖅᑕᐅᓂᐊᕐᑐᒥᒃ ᓯᕗᓂᑦᑎᓐᓂᒃ ᐃᓄᐃᑦ ᐊᒃᑐᖅᑕᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᐃᑲᔫᓯᐊᖅᑖᕈᓐᓇᐅᑎᖏᓐᓄᓪᓗ ᐊᖏᕈᑎᓂ ᐊᒻᒪᓗ ᒫᓐᓇ ᐃᓄᐃᑦ ᐊᒃᑐᖅᑕᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᐃᑲᔫᓯᐊᖅᑖᕈᓐᓇᐅᑎᖏᓐᓄᓪᓗ ᐊᖏᕈᑎᓂᒃ ᑖᓐᓇ ᖃᖓᒃᑲᓐᓂᖅ ᐋᔨᒃᑲᓐᓂᕈᑎᐅᔪᓐᓇᑏᕐᓗᓂ.

12) ᖃᓄᐃᓕᖅ ᖃᓄᐃᓕᕐᒪᖔᑦ ᓱᕐᓴᖓᓂ ᐸᕐᓇᐅᑎᒋᔭᐅᔪᖅ ᖃᐅᓯᐃᑦᑐᖅᒧᑦ.
ᐃᖏᕐᕋᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TC), ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ (GN), ᐊᒻᒪᓗ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ (QIA) ᐱᓕᕆᖃᑎᒌᒃᑲᑕᖓᒪᑕ ᐋᖅᑭᒃᓯᐃᓇᓱᒃᓱᑎᒃ ᓄᓇᓕᖕᓂ ᓯᓚᕐᔫᔭᐅᔪᓂᒃ ᐊᐅᓯᐃᑦᑐᕐᒥᒃ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪᓗ ᐋᖅᑭᒃᓯᓯᒪᓕᖅᓱᑎᒃ ᐱᖁᑎᓂᒃ ᐃᑲᔫᑎᓄᑦ ᐸᕐᓇᐅᑎᓂᒃ (IIP) ᑖᓐᓇᓗ ᐊᑐᓕᓚᐅᕐᓯᒪᓪᓗᓂ ᐅᒃᑑᐱᕆ 2022-ᒥ.

ᐱᖁᑎᓂᒃ ᐃᑲᔫᑎᓄᑦ ᐸᕐᓇᐅᑎ (IIP) ᐱᐊᓂᒃᑕᐅᓚᐅᕐᓯᒪᔪᖅ ᓄᓇᓕᖕᓂ ᐱᓕᕆᖅᑕᐅᑎᑦᑎᓂᒃᑯᑦ ᐊᒻᒪᓗ ᐱᓕᕆᐊᒃᓴᑎᒍᑦ ᐊᒻᒪ ᑐᓴᖅᑎᑦᑎᔾᔪᑎᐅᓯᒪᓪᓗᓂ ᐊᖏᕈᑎᑦ ᐅᑯᓄᖓ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥ ᓄᓇᓖᑦ ᓯᓚᕐᔫᔭᐅᔪᓂᒃ.

ᐊᖏᖅᑲᑎᒋᒍᑎ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥ ᓄᓇᓖᑦ ᓯᓚᕐᔫᔭᐅᔪᓂᒃ ᐱᕙᓪᓕᐊᔪᓕᕆᓂᖅ ᐊᑎᓕᐅᖅᑕᐅᓚᐅᕐᓯᒪᖓᑦ ᐃᖏᕐᕋᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TI) ᐊᒻᒪ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓄᑦ (GN) ᔭᓄᐊᕆ 16, 2023-ᒥ ᐊᒻᒪᓗ ᐱᖃᖅᑎᑦᑎᔾᔪᑎᐅᓂᐊᖅᓱᓂᒃ $76,281,900 ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓂᒃ ᖃᓄᐃᓕᖓᓂᐊᕐᓂᖏᓐᓄᑦ ᐊᒻᒪ ᓴᓇᔭᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᒪᕐᕉᖕᓂ ᓄᓇᓖᖕᓂ ᑐᓚᒃᑕᕝᕕᐅᓂᐊᖅᑑᒃ ᐊᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥ. ᒫᓐᓇ ᐃᑲᔫᑎᒃᓴᖅ ᓄᓇᓕᖕᓂ ᓯᓚᕐᔫᔭᐅᔪᓂᒃ ᐊᑭᓕᐅᑎᐅᓂᐊᖅᑐᖅ ᓴᓇᕙᓪᓕᐊᓂᕐᒧᑦ ᐊᑕᐅᓯᕐᒥ ᑐᓚᒃᑕᕝᕕᒃᓴᒥᒃ, ᓄᓇᓯᐅᑎᓄ ᓄᖃᖕᒫᕝᕕᒃᒧᑦ, ᐃᓗᑦᑐᖅᑎᕆᓂᕐᒧᑦ, ᐃᒫᓄᐊᖅᑎᑦᑎᕕᒃᒥ ᐅᒥᐊᕐᓂᒃ ᐊᒻᒪᓗ ᐳᒃᑕᓘᖅᑐᒥᒃ ᑭᓴᕝᕕᒃᓄᑦ.

ᐃᖏᕐᕋᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TC) ᐊᖏᖅᑲᑎᒋᒍᑎᓂᒃ ᑐᓂᓯᓚᐅᕐᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑮᓚᖅᑐᐃᔨᖓᓄᑦ ᑖᓐᓇᓗ ᑕᒪᐅᖓᒥᐊᖅ ᐅᖃᐅᓯᐅᔮᙱᓐᓂ.

ᑐᑭᓯᓯᒪᔪᒍᑦ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓂ ᐃᒪᓐᓇ:

- ᐱᓕᕆᐊᒍᑦ ᐊᐅᓚᑦᑎᔨ ᐅᑯᓇᓂ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ ᓄᓇᓕᖕᓂ ᐊᒻᒪ ᒐᕙᒪᒃᑯᓐᓂ ᐱᔨᑦᑎᕋᖅᑎᒃᑯᑦ ᐱᓕᕆᐊᓂᒃ ᑲᒪᒋᔭᒃᓴᖃᖅᑎᑕᐅᓚᐅᕐᑐᖅ.
- ᖃᓅᓚᕆᒃ ᐃᓂᒃᓴᓕᐅᕆᓂᖅ ᐃᒡᓗᓕᐅᕐᓂᕐᒧᑦ ᓱᓕ ᐱᐊᓂᒃᑕᐅᓯᒪᙵᑦᑐᖅ, ᑭᓱᐊᓂᓕ ᐊᑐᕐᓂᐊᕐᓱᕆᔭᐅᔪᑦ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ ᐃᓂᒃᓴᓕᐅᕆᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᖕᒋᓐᓂᒃ.
- ᓯᕗᓪᓕᖅᐹᖅ ᐱᓕᕆᐊᒃᓴᖅ ᐃᓱᒪᒋᔭᐅᔪᖅ ᑐᒃᓯᕋᐅᑎᓕᐅᕐᓂᖅ ᐱᓕᕆᐊᖃᕈᒪᔪᓂᒃ ᓴᓇᔭᕆᐊᖃᓕᕆᔾᔪᑎᓂᒃ ᐊᒻᒪ ᖃᓄᐃᓕᖓᓂᒃᓴᒧᑦ ᐱᔨᑦᑎᕋᖅᑎᓂᒃ.

ᖃᐅᔨᒋᐊᒃᑲᓐᓂᕈᓐᓇᖅᑐᑎ ᐅᕙᙵᑦ ᒦᑎᐅ ᐆᓗ (MBowler@GOV.NU.CA) ᐅᕙᓘᓐᓃᑦ ᒥᒋᐊᓪ ᐸᕇᓐᑦ (miguel.parent@tc.gc.ca).

13) ᖃᓄᐃᑦᑐᓂᒃ ᖃᐅᔨᓴᑲᑕᒃᐸᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒥ?

ᖃᐅᔨᓴᑲᑕᖕᓂᖅ ᑐᕙᐃᔪᐃᑦᑐᕐᒥ ᐊᐅᓚᑕᐅᔪᖅ ᐃᖃᓗᓕᕆᔨᒃᑯᓐᓂᒃ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᓂ ᐊᔾᔨᒌᙱᑦᑑᑎᓂ ᐅᑭᐅᖅᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᑎᒍᑦ (MAP)-ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯ ᐊᒻᒪ ᐅᑯᐊ ᐱᓕᕆᖅᑎᕇᒃᑐᑦ ᒪᑯᓇᖕᒌᖅᓗᑎᒃ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᖕᓂᒃ ᐊᒻᒪ ᑲᑐᔾᔨᖅᑎᕆᓂ ᓇᑭᙵᓕᕈᓘᔭᖅᑐᓂᒃ ᓄᓇᕐᔪᐊᒥᑦ. ᐅᓇ ᐱᓕᕆᐊᒃᓴᖅ ᑲᑎᖅᑲᑎᒌᒍᑎᐅᔪᖅ ᐊᔾᔨᒌᙱᑦᑐᓂᒃ ᐱᓕᕆᐊᖅᑕᖅᑐᓂᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ ᑐᕙᐃᔪᐃᑦᑐᕐᒥ. ᓲᕐᓗ, ᐱᓕᕆᐊᖅᑲᓪᓚᕆᒃᑐᑦ ᑕᕆᐅᑉ ᓯᑯᐊᓂᒃ, ᐃᒪᕐᒥᒃ, ᐃᖃᓗᖕᓂ, ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᑕᖅᑐᑦ ᐊᓯᖏᓐᓂᒃ ᐆᒪᔪᒐᓚᖕᓂᒃ ᒪᑯᑎᑐᓇᖅ ᕿᖅᑯᐊᓂᒃ ᐱᑐᖅᑐᓂᓪᓗ ᖁᑦᑎᒃᑐᕐᒥ ᐅᑭᐅᖅᑕᖅᑐᖕᒪᑕ ᓂᕿᒥᕙᓪᓕᐊᔾᔭᑎᖏᓐᓂᒃ. ᑕᒪᒃᑯᓄᖓ ᐃᓕᕆᐊᒃᓴᐃᑦ ᐱᓕᕆᐊᖑᕙᒃᑐᑦ ᐅᑭᐅᖅ ᐊᓂᒍᖅᐸᓪᓕᐊᓕᖅᑎᓪᓗᒋ/ᐅᐱᕐᖓᓕᖅᑎᓪᓗᒍ ᓄᓇᐃᓐᓇᕐᒥ ᐊᐅᓪᓛᕐᓯᒪᓪᓗᑎᒃ, ᑖᒃᑯᐊ ᖃᐅᔨᓴᖅᑏᑦ ᐱᓕᕆᖅᑎᒌᒃᐸᒃᑐᑦ ᖃᐅᔨᓴᒐᒃᓴᓂᒃ ᑲᑎᕐᓯᐃᓪᓗᑎᒃ ᐊᒻᒪ ᖃᐅᔨᓴᕈᑎᖏᓐᓂᒃ ᐱᓕᕆᐊᖅᑎᓪᓗᒋᑦ. ᐊᓯᖏᓪᓕ ᒪᑯᐊ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᖃᐅᔨᓴᕐᓂᐅᔪᑦ ᑕᒪᐅᓇᑦᑕᐃᓐᓇᖅ ᐱᓕᕆᐊᖑᕙᒃᑐᑦ ᑭᓯᐊᓂ ᐊᐅᓪᓛᕐᓯᒪᔪᓂᒃ ᐃᓚᐅᕙᙱᑦᑐᑦ ᐊᒻᒪᓗ ᐅᑭᐊᒃᓵᒃᑰᕐᓂᖅᓴᐅᓪᓗᑎᒃ. ᐅᓇ ᐱᓕᕆᐊᒃᓴᖅ ᐱᒋᐊᓚᐅᕐᓯᒪᔪᖅ 2018 ᐊᒻᒪᓗ ᓄᖅᑲᖓᓐᓇᓚᐅᖅᐸᒃᓗᓂ ᓄᕙᒡᔪᐊᕐᓇᖅ-19 ᐱᔾᔪᑎᐅᓪᓗᓂ ᑭᓯᐊᓂ ᓖᓐᓇ ᑲᔪᓯᔪᖅ. ᓄᑖᒥ ᐅᒥᐊᕐᔪᐊᕐᒥ ᐱᓕᕆᐊᒃᓴᒥ ᑕᐃᔭᐅᔪᖅ ᐋᑎᒃᑯᐊ (ArcticCore) ᐱᒋᐊᕐᓂᐊᖅᑐᖅ ᑕᒪᑐᒪᓂ ᐊᕐᕌᒍᒥ ᐊᒻᒪᓗ ᐃᓚᖅᑲᖅᑐᓂ ᐋᕐᓯ ᕚᐅᕐᒥ ᐊᒻᒪ ᖃᓂᒋᔭᐅᔪᓂᒃ ᑐᕙᐃᔪᐃᑦᑐᕐᒧᑦ (ᒪᓕᒃᓗᑎᒃ ᑕᕆᐅᑉ ᓯᑯᖓᓂ). ᐅᓇ ᓄᑖᖅ ᐱᓕᕆᐊᒃᓴᖅ ᖃᐅᔨᓴᕈᑎᐅᓂᐊᖅᑐᖅ ᑕᐅᑐᓂᖅᓯᑦᑎᒍᑦ (ᐃᖏᕐᕋᓂᕐᓂᒃ/ᐊᐅᓚᔾᔪᑎᓂᒃ), ᐃᓚᐅᕈᑎᖃᕐᓂᖓ (ᐱᕈᕈᑎᑦ, ᑕᕆᐅᕐᒧ ᐃᓚᔭᐅᕙᓪᓕᐊᔪᑦ), ᐊᒻᒪᓗ ᐆᒪᔪᓂᒃ (ᐱᒋᐊᕈᑎᐅᕙᓪᓕᐊᖅᑕᖅᑐᓂᒃ, ᐆᒪᔪᕋᓛᓂ ᐃᒪᕐᒥᐅᑕᓂᒃ, ᐱᕈᖅᑐᓂᒃ ᐊᒻᒪ ᖃᓂᐅᔭᓚᖕᓂ ᐃᖃᙵᓃᑦᑐᓂᒃ ᑕᕆᐅᑉ) ᐃᒪᓕᕆᓂᕐᒥᒃ ᐊᒻᒪᓗ ᐃᓚᖅᑲᖅᑐᓂ ᑕᕆᐅᕐᒥᐅᑕᓂ ᐆᒪᔪᓂ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐊᒻᒪ ᑕᕆᐅᑉ ᓯᑯᖓᓂ ᐃᓕᓐᓂᐊᕐᓗᑎᒃ. ᓴᐳᔾᔨᒪᔾᔪᑎᒃᓴᓂ ᐊᑯᓂᕈᓗᒃ ᐊᑐᖅᑕᐅᓂᐊᖅᑐᓂᒃ ᐋᖅᑭᒃᓯᒃᐸᑕ ᓯᕗᓂᒃᓴᒥ, ᐱᓕᕆᐊᓄᑦ ᐊᐅᓚᑦᑎᔾᔪᑎᓂᒃ ᐱᑕᖃᖅᓂᖅᓴᐅᓇᔭᖅᑐᖅ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᐸᕐᓇᐅᑎᓂᒃ ᐋᖅᑭᒃᓯᐃᓗᑎᒃ ᑐᕙᐃᔪᐃᑦᑐᕐᒧ ᐱᓕᕆᖅᑎᖃᖅᓂᒃᑯᑦ ᐱᓕᕆᖅᑎᖏᓐᓂᒃ ᐊᒻᒪ ᓄᓇᓕᖕᓂ.

<u>ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᓕᕆᖅᑎᒋᔭᐅᔪᑦ ᐅᕙᓂ MAP-ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯᒥ:</u>

ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᓪᓗ ᑲᓇᑕᒥ (DFO)
ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ
ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ ᖃᐅᔨᓴᖅᑎᖏᑦ ᐊᒻᒪ ᐱᕙᓪᓕᐊᔪᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ
ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ
ᐃᓴᒃᓯ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ
ᑯᐸᐃᒃ ᐅ ᕆᒨᔅᑭ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ
ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ
ᒪᑎᑐᓅᓂᐊᓐ ᑕᕆᐅᒥᕐ ᖃᐅᔨᓴᖅᑐᓕᕆᔨᒃᑯᑦ
ᐅᑭᐅᖅᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ
ᐋᕗᕋᑦ ᕗᐃᒥᓄ ᐃᓕᓐᓂᐊᕝᕕᒃ
ᐳᕆᔅᑐᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ
ᖃᐅᓯᐃᑦᑐᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ

<u>ᖃᓄᐃᑦᑑᒻᒪᖔᑦ ᖃᐅᔨᓴᕈᑎᐅᔪᑦ ᐃᓚᒋᔭᐅᓪᓗᓂ MAP-ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯᒥ:</u>

- ᑕᕆᐅᑉ ᓯᑯᖓ ᓇᒧᙵᐅᕙᖕᒪᖔᑦ, ᖃᓄᐃᓕᖓᓂᖓ (ᐃᔾᔪᓂᖏᑦ, ᖃᓄᐃᓕᖓᓂᖏᑦ), ᓴᖅᑭᑎᑦᑎᕙᓪᓕᐊᓂᖓ (ᐱᕈᖅᑐᑦ ᐃᖅᑲᖓᓂᒃ)
- ᓯᑯ ᖃᓄᐃᑉᐸᓪᓕᐊᓯᒪᖕᒪᖔᑦ ᐊᒻᒪ ᓯᑰ ᐊᑖᓂ ᐆᒪᔪᑦ ᐃᓂᒋᕙᒃᑕᖏ ᖃᓄᐃᑉᐸᓪᓕᐊᖕᒪᖔᑕ
- ᓯᓚᓕᕆᑲᑕᖕᓂᖅ, ᑕᕆᐅᕐᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᑉ ᓯᑯᖓᓂ ᑕᑯᔭᐅᕙᓪᓕᐊᔪᓂᒃ
- ᑕᕆᐅᕐᒥᐅᑕ ᐆᒪᔪᐃᑦ ᒥᑭᑦᑐᕈᓗᐃᑦ, ᐃᖃᓗᐃᑦ ᐊᒻᒪ ᑕᕆᐅᑉ ᐃᑎᑎᒋᓂᖓᓂᒃ
- ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᐊᒻᒪ ᐃᓂᒋᔭᐅᕙᒃᑐᓂᒃ ᖃᐅᔨᓴᑲᑕᖕᓂᖅ

- ᑕᐅᑐᖕᓂᒃᑯᑦ (ᐃᖏᕐᕋᓂᖓ/ᐊᐅᓚᔾᔪᑎᓂᒃ), ᐃᓚᐅᕈᑎ (ᐱᕈᕈᑎᑦ, ᑕᕆᐅᑉ ᐃᓚᐅᕐᓯᒪᓂᖓ), ᐊᒻᒪ ᐆᒪᔪᓕᕆᓂᕐᒥᒃ (ᐱᕙᓪᓕᐊᔾᔪᑎᐅᕙᓪᓕᐊᔪᑦ) ᑕᕆᐅᕐᒥᐅᑕᓕᕆᓂᖅ

<u>ᑲᑎᕐᓱᐃᓂᖅ ᓱᑯᑉ ᐃᓗᐊᓂᙶᖅᑐᓂᒃ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᒋᑦ MAP-ᑭᖑᓪᓕᖅᐹᖅ ᓱᑯᒥ ᐊᒻᒪ ᐋᑎᒃᑯᐊ ᐱᓕᕆᐊᓂ:</u>

ᐅᔾᔨᕈᓯᑦᑎᐊᖅᑐᒍᑦ ᐸᒡᕕᓵᕆᔾᔪᑎᐅᔪᓐᓇᕐᑐᓂᒃ ᐊᕙᑎᒋᔭᒧᑦ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᑕᐅᔫᒃᓴᓂ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᑕ ᓯᕐᑯᓯᖅᑎᑦᑎᑦᑕᐃᓕᒪᓚᐅᕐᑐᒍ. ᑲᑎᕐᓱᐃᔭᕌᖓᑦᑕᑦ ᓱᑰ ᐃᓗᐊᓂᙶᖅᑐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔫᒃᓴᒥ ᐃᓚᖓᓂ ᐋᕐᓯᖃᑦᑕᖅᑐᒍ ᐊᒻᒪᓗ ᐃᓚᖓ ᐅᑎᖅᑎᕐᑲᑦᑕᖅᑐᑎᒍᑦ ᐊᖏᔪᓕᐊᕆᓵᖅᑕᑦᑎᓐᓄᑦ. ᐅᑎᖅᑎᑕᐅᔭᕌᖓᑕ ᐊᖏᔪᕐᒍᑦ ᑖᓐᓇ ᓱᑰ ᐃᓗᐊᓂᙶᖅᓯᒪᔪ ᕿᓚᒥᕈᓗ ᕐᑯᐊᒃᑲᓐᓂᖅᑳᖅᑐᖅ ᐃᖅᑲᕋᓂᒃ ᐅᖁᓗᐊᙱᑦᑐᓂᒃ.

ᓱᑰ ᐃᓗᐊᓂᙶᕐᑐᑦ ᑲᑎᖅᑳᖅᑕᖅᑕᔭᑦ ᒥᑭᑦᑐᕈᓗᐃᑦ ᒫᓂ 9 ᓴᓐᑎᒦᑕ ᐊᕙᓗᐊᒍᑦ. ᐅᓇ ᑐᑭᖅᑳᕐᑐᖅ ᓱᑰ ᖄᖓᓃᑦᑐᖅ ᐃᓗᐊᓅᙵᕐᓯᒪᔪᒥ ᑕᓪᓚᒪᐃᖅᓱᓂ ᒥᑭᓐᓂᖅᓴᐅᕙᒃᑐᖅ ᐊᖏᖅᑕᐅᕋᑖᖅᑑ 8 ᐃᓐᓯ ᑲᐃᕝᕕᑎᒍᑦ ᐊᒻᒪᓗ 10-ᓂ 12-ᓄ ᒥᑭᓐᓂᖅᓴᐅᓪᓗᓂ ᓇᑦᑎᐅᑉ ᐊᒡᓗᖓᓂᒃ. ᓇᑦᑏᓪᓚ ᐊᒡᓗᖏᓐᓂᒃ ᒪᑐᐃᖓᑎᑦᑎᕙᒃᓱᑎᒃ, ᐅᕙᒍᓪᓚ "ᒪᑐᕙᒃᑕᕝᕙᑦ" ᐊᖏᔪᓕᐊᕝᕙᑦ ᖃᐅᔨᓴᖅᑕᐅᔫᒃᓴᒥ ᐱᐊᓂᒃᑳᖓᑦᑕ (ᐋᖅᑕᐅᓵᖅᑐᒥ ᓱᑯᒥ ᐅᑎᖅᑎᑦᑎᓗᑎᒃ ᐃᓚᖏᓐᓂᒃ). ᑲᑎᓚᒫᕈᑦᑎᒍᑦ ᓱᑰ ᐃᓗᐊᓂᙶᖅᑐᑦ ᖃᐅᔨᓴᖅᑕᐅᔫᒃᓴᓕᕆᓐᓇᒥᒃ, ᐃᒪᓐᓇ ᐊᖏᑎᒋᓇᔭᕐᑐᖅ 1 ᒦᑕ ᑐᖕᓅᓂ ᐊᒻᒪ ᐊᖏᓃᖓ ᐃᒪᓐᓇᐅᓇᔭᖅᓱᓂ 2 m².

ᐊᔾᔨᙳᐊᕐᒥ ᐊᑖᓃᑦᑐᒥ ᑕᑯᔪᓐᓇᖅᑕᕝᕙᑦ ᓱᑯᒥ ᑐᐱᕝᕕᒋᔭᔪ ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᓇᖓᓂᒃ. ᐊᓯᐊᓂᓪᓚ ᐊᔾᔨᙳᐊᕐᒥ ᑐᐱᕐᓯᒪᕙᕆᓚᐅᖅᑕᑦᑎᓂᓐ ᓇᑐᓇᕐᓯᒪᕆᒃᑐᖅ ᓇᓃᓚᐅᕐᒪᖔᑦ ᑐᐱᕐᓯᒪᕙᕆᓚᐅᖅᑕᕝᕙᑦ.

ᐊᔾᔨᙳᐊᖅ 3. ᖃᖓᑕᓱᒥ ᐊᔾᔨᓕᐅᕐᓯᒪᔪᖅ ᓴᖅᑭᑎᑦᑎᓯᒪᔪᖅ ᓱᑯᒥ ᑐᐱᕝᕙᖕᒥ ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᖓᓇᖓᓂᒃ. ᑐᐱᕐᓯᒪᔪᓐᓃᓚᐅᖅᑎᓪᓗᒋᑦ ᐅᓪᓗ ᐅᓄᙱᑦᑐᑦ ᐊᓂᒍᕐᑎᓪᓗᒋ ᐅᓇ ᑐᐱᕐᓯᒪᕙᐅᓚᐅᕐᑐᖅ ᓴᖅᑮᔨᕐᓃᓚᐅᕐᑐᖅ.

14) ᐃᓕᓐᓂᐊᕈᒪᓂᖅ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᕐᒥᑦ

ᓄᓇᒥᐅᑕᓕᕆᔩᒃᑯᑦ ᑲᓇᑕᒥ ᐱᓕᕆᐊᖓ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᐃᑲᔪᖅᑐᐃᔪᖅ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐸᕐᓇᐅᓯᐅᖅᐸᒃᑐᑎᒃ ᐃᓂᑦᔭᐅᓂᐊᖅᑐᓂᒃ, ᑐᑭᒧᐊᖅᑎᑦᑎᕙᒃᑐᑎᒃ ᐊᒻᒪ ᖃᐅᔨᒪᑎᑦᑎᔨᐅᓪᓗᑎᒃ ᑲᓇᑕᒥ ᒐᕙᒪᒃᑯᓐᓂ, ᒐᕙᒪᐅᑏᑦᑐᓂᒃ, ᓯᓚᒃᑐᖅᓴᕐᕕᐊᓗᓐᓂᒃ ᐊᒻᒪ ᓄᓇᕐᔪᐊᒥ ᖃᐅᔨᓴᖅᑎᓂᒃ. ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᐃᑲᔪᕐᑐᖅ ᐱᓕᕆᐊᓂᒃ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐅᕙᙵᑦ ᑰᔾᔪᐊᕌᓗᒃ, ᒫᓂᑑᐸᒥ ᐸᐅᖓ ᐅᒥᖓᒻᑦ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᑕ ᐃᓱᐊᓂᒃ, ᓄᓇᕗᑦ ᐊᒻᒪᓗ ᐅᕙᙵ ᔩᑲ/ᐊᓛᔅᑲ ᐃᓱᖏᓐᓂ ᒪᐅᖓ ᑲᓛᑦ ᓄᓇᖓᓄᑦ ᐃᓛᓐᓂᒃᑯᑦ.

ᐃᑲᔪᕈᑎᒋᔭᐅᔪᓐᓇᖅᑐᑦ ᒪᑯᐊ ᖃᖓᑕᑎᑦᑎᓂᖅ, ᐊᒻᒪᓗ ᐅᕐᓱᐊᓗᒃᒥ, ᓴᓇᕝᕙᒃᒥ ᐱᓕᕇᔪᑎᒃᓴᓂ ᐊᑐᖅᑐᐊᒐᒃᓴᓂᒃ, ᓴᓇᕝᕙᒃᒥ ᑐᓴᐅᒪᖃᑦᑕᐅᑎᑦᑎᓂᖅ ᐊᒻᒪ ᐊᑦᑕᓇᖅᑐᒦᑦᑕᐃᓕᓂᖅᒧᑦ, ᖃᓄᐃᓕᐅᕈᑎᓂᒃ ᑐᓴᐅᒪᑎᑦᑎᓂᖅ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐃᓕᓐᓂᐊᕐᓂᕐᒧᑦ, ᐊᑐᖅᑎᑦᑎᓂᖅ ᐆᒥᖓ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᐱᓕᕆᕝᕙᒃ ᖃᐅᓯᐃᑦᑐᖅ, ᓄᓇᕘᒥᑦ ᐊᒻᒪ ᐊᐅᓪᓚᖅᑎᑦᑎᖅᑲᑦᑕᕐᓂᕐᒥᒃ ᐊᒻᒪ ᓇᔅᓯᐅᑦᔾᐅᔪᓂᒃ ᑲᒪᒋᔭᖅᑲᕐᓂᕐᒥᒃ ᐊᒻᒪ ᖃᐅᔨᒪᑎᑦᑎᓂᕐᒥᒃ. ᐅᓇ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᐱᓕᕆᕝᕙᒃ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᑐᖅᑕᐅᕙᒃᑐᖅ ᔭᓄᐊᕆᐅᑉ ᓄᙳᐊᓂ ᓯᑎᐱᕆ ᑎᑭᓪᓗᒍ ᐊᕐᕌᒍᑕᒫᓐ ᐊᒻᒪᓗ ᐃᓪᓕᖅᑲᐅᖅᓱᓂ ᓈᒻᒪᒃᑐᓂᒃ 237ᓄ ᑎᑭᓯᒪᔪᓄᑦ, ᓴᐃᓕᕝᕙᖅᑲᖅᓱᓂ, ᐃᖃᐃᓕᓴᕝᕙᒃ, ᑎᑎᕋᕝᕙᒃᓴᐃᑦ, ᓂᕿᓕᐅᕝᕙᖅᑲᖅᓱᓂ ᐊᒻᒪ ᓂᕆᕝᕙᖅᑲᖅᓱᓂ, ᐱᓕᕆᐊᓄᑦ ᐱᓕᕆᕝᕙᒃᓂ ᐊᒻᒪᓗ ᖃᐅᔨᓴᕝᕙᒃᒥ.

ᐅᓇ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᐃᖅᑲᓇᐃᔮᓂᒃ ᓴᕿᑎᑦᑎᕙᒃᑐᖅ, ᐃᓕᓐᓂᐊᖅᑎᓄᑦ ᐊᔪᕈᓐᓃᕐᓴᕈᑎᒃᓴᓂᒃ ᐊᒻᒪᓗ ᓇᖕᒥᓂᖅ ᐱᓕᕆᐊᖃᖅᑐᓄᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥᐅᓂᒃ. ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥ ᐱᓕᕆᐊᓕᖕᓂ ᐃᑲᔪᕈᑎᐅᕙᒃᑐᖅ ᒪᐅᓇ ᐊᕐᕌᒍᒧᑦ ᖃᐅᔨᓴᕈᑎᕙᓂᕐᓂᒃ ᐅᓂᒃᑳᓕᐅᕐᓂᒃᑯᑦ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᑎᓂᒃ ᓄᓇᓕᖕᓂ ᑲᑐᔾᔨᖃᑎᒌᖕᓂ ᐱᓕᕆᖃᑎᖃᓕᖅᑎᑦᑎᕙᒃᑐᑎᒃ.

ᓇᓗᓇᐃᒃᑯᑎ ᐊᑖᓂ ᐃᓚᖃᕐᑐᖅ ᐅᑯᐊ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᖃᓄᐃᓕᐅᕙᒃᓴᓂᒃ ᐊᐅᓯᐃᑦᑑᑦ ᖃᓂᒋᔭᖓᓂᒃ ᐊᒻᒪ/ᐅᕝᕙᓘᓐᓃᑦ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ ᖃᖓᑦᑎᐊᓵᓂᒃ ᐊᕐᕌᒍᓂ. ᖃᐅᔨᓇᓱᒍᓇᑎᐊᖅᑐᓯ ᐱᓕᕆᐊᒃᓴᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᖃᕈᒪᓐᓂᕈᕕᑦ ᐱᓕᕆᐊᑎᒍᑦ.

ᐅᖃᕐᕕᖃᑦᑕᕐᓂᖓᓄᑦ ᐅᕙᓂ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᐅᓇ ᐅᖃᕐᕕᒋᓗᒍ **ᒪᐃᑯᓪ ᒥᐅᓂᐃ,** ᐊᐅᓚᑦᑎᔨ ᐱᓕᕆᐊᒥ ᑐᑭᒧᐊᖅᑎᑦᑎᓂᕐᒥᒃ ᐊᒻᒪ ᐱᓕᕆᕝᕙᒃᒥ (michael.meunier@nrcan-rncan.gc.ca) ᐅᕗᖓᓅᓐᓃᒃ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒧᑦ (PCSP) ᐋᑐᕖᒥ ᑎᑎᕋᕝᕙᒃᒧᑦ (pcspottawa-ppcpottawa@nrcan-rncan.gc.ca). ᒪᐃᑯᓪ ᐊᒻᒪ ᐱᓕᕆᖃᑎᒋᔭᖏ ᖁᕝᕙᐊᓯᑦᑎᐊᕋᔭᕐᑐᑦ ᐃᓕᓐᓂᐊ ᐅᖃᖅᑎᖃᕐᓂᕐᒥᒃ ᐊᒻᒪ ᐅᖃᐅᓯᖃᕐᓂᕐᒥᒃ ᓯᕗᓪᓕᐅᑎᑦᑐᒪᔭᕐᓂ.

ᐅᕝᕙᑦᑕᐅᖅ ᐃᑲᔪᕈᑎᐅᒃᑲᓐᓂᕈᓐᓇᖅᑐᑦ:

- ᑎᑎᕋᖅᓯᒪᔪᑦ ᑕᒪᕐᒥ 2019-ᒥ ᐊᒻᒪ 2020-ᒥ ᐱᓕᕆᐊᕐᒍᓂᒃᑯᑦ ᐃᑲᔪᖅᑕᐅᓯᒪᔪᑦ ᐅᑯᓄᖓ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᓄᑦ (PCSP) ᑕᑯᓐᓇᖅᑕᓯ ᐊᑦᑕᑕᐅᑎᒃᑯᑦ ᐅᕗᓇ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/current-projects/10009.
- ᖃᐅᔨᒃᑲᓐᓂᕈᒪᒍᕕᑦ ᐆᒥᖓ ᐅᑭᐅᕐᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒥ (PCSP) ᑕᑯᓐᓇᑕᓯ ᐅᕙᓂ: https://natural-resources.canada.ca/sites/nrcan/files/earthsciences/files/pdf/polar/PCSP-Brochure_eng.pdf
- ᖃᐅᔨᔪᓐᓇᖅᑐᓯ ᐱᓕᕆᐊᓄᑦ ᐃᑲᔪᕈᑎᒃᓴᓂᒃ ᐱᓇᓱᒍᑎᓂ ᐅᕙᓂ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/research-support-arctic-logistics-and-field-equipment-for-across-canada/10003.

- ᐊᕐᕌᒍᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒧᑦ ᐅᓂᒃᑳᑦ ᐅᑭᐅᓂ ᐊᑦᑕᑕᐅᑎᒥ ᓇᓂᔪᓐᓇᖅᑕᓯ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/pcsp-publications/10011.

ᓇᓗᓇᐃᒃᑯᑎ 1. ᑎᑎᕋᖅᑕᐅᓯᒪᔪᑦ ᐅᑯᓄᖓ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᓄᑦ (PCSP) ᐃᑲᔪᖅᑕᐅᓯᒪᔪᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᒐᓚᖕᓂ, ᐅᓄᕐᑐᑦ ᐊᐅᓯᐃᑦᑑᑉ ᖃᓂᒋᔭᖓᓂᒃ ᐊᒻᒪ/ᐅᕙᕘᖖᓃᑦ ᑐᕙᐃᔮᐃᑦᑐᖅᒥ ᒥᓂᒃᑕᑎᒍᑦ ᐊᑐᕐᑯᔭᐅᔪᑦ ᑕᓇᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕙᒃ (MPA) ᖃᓂᑦᑐᓄᑦ ᐊᕐᕌᒍᓄᑦ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕙᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓅᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᓯᓐ ᓯᐊᖕ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᒪᒋᐅᓪ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃ, ᐊᒃᓴᑎᓴᓐ ᕕᐅᑦ	ᓄᑖᖅ ᐃᒪᓛᖅ ᓯᓚᕐᔪᐊᕐᒧᑦ: ᓈᓚᐅᑎᒃᑯᑦ ᓯᓚᓕᕆᓂᖅ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑐᖓᓂ
ᑰᕆ ᒫᑎᐅᑉ	ᐃᕐᑲᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ	ᐊᐅᓯᐃᑦᑐᖅ	ᖃᖓᑕᓲᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᖅ ᕐᑯᑦᑎᒃᑐᕐᒥ ᐊᐃᕖᑦ ᐊᒻᒪ ᕿᓚᓗᕆᐃᑦ ᑑᓚᓖᑦ ᐅᓄᕐᓂᖕᒋᓐᓂᒃ
ᒪᐃᑯᓪ ᒧᕇᔅ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᕗᐲᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᓯᕙᑎᕕᒡ, ᐃᐅᓇᑲ, ᐊᐃᓴᒃᓴᓐ, ᐊᐅᓯᐃᑦᑐᖅ, ᒨᑦ ᐸᐃ, ᐅᑏ ᐳᐊᐃᓐᑦ, ᑲᐃᑉ ᐳᕌᕕᑕᓐᔅ, ᖃᐅᓯᐃᑦᑐᖅ, ᓯᑏᕙᓐᓴᓐ ᕿᑭᖅᑕᖅ, ᑲᐃᑉ ᓕᕗᐳᑦ, ᕗᐊᑦ ᐅᕌᔅ, ᒐᐃᑦᕼᐃᐊᑦ	ᐊᕐᕌᒍᒧᑦ ᓱᕐᒃᓯᒪᔪᓕᕆᓂᖅ ᐊᕙᑎᓕᕆᓂᕐᒥᒃ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᙱᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᓯᓚᓕᕆᕚᒃᒥ – ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᓖᓚᐃᑦ
ᑯᓇᔅᑏᓐ ᒥᓯᐊᓪ	ᓄᓇᒥᓐᓛᖅᑐᑦ ᑲᓇᑕᒥ	ᐃᐅᓇᑲ	ᐋᑎᒃ ᑯᐊ ((CORE) ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᖅ, ᑕᐅᑐᙵᓂᖅ, ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᐃᓚᐅᑲᑕᙵᓂᖅ)
ᒪᐃᐅᓪ ᕗᐊᐃᑦ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᓯᔅᑕᓐ ᐸᐃ	ᖃᐅᔨᓴᕐᓂᖅ ᐃᓚᐅᕈᑎᓂᒃ ᑕᓇᐅᕐᒥ ᐅᕐᓱᐊᓗᒃᑕᕐᑲᓪᓕᕐᓂᖅᐸ ᓴᓗᒻᒪᖅᓴᐅᑎᐅᓇᔾᖅᑐᓂᒃ ᐅᑭᐅᕐᑕᖅᑑᑉ ᐅᐊᖕᓇᖅᐸᓯᐊᑕ ᐱᖓᖕᓇᖓᓃᑦᑐᑦ ᓯᓚᔾᔨᖏᓐᓂᒃ
ᔫᓴᕝ ᒫᓐᑏᑦ	ᒐᕙᒪᒃᑯᑦ-ᓄᓇᖃᖅᑳᖅᓯᒪᔪᓕᕆᔨᒃᑯᑦ ᐊᒻᒪᓗ ᐅᑭᐅᕐᑕᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᐊᓘᑦ, ᐃᐅᓇᑲ	ᕿᑭᖅᑖᓗᒃ/ᕐᑯᑦᑎᒃᑐᕐᒥ ᖃᐅᔨᓴᕐᓃᑦ 2022
ᐊᓕᒃᓵᓐᑐᕈ ᑲᓕ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ ᕼᐆᑦ ᐊᐃᓚᓐ	ᓇᓗᓇᐃᔭᐃᓂᖅ ᖃᓄᐃᓕᖓᓂᖓᓂ ᐊᒃᑐᐃᔾᔪᑎᑦ ᑭᖑᓪᓕᖅᐸᑦᑎᒥ ᓯᑰᑉ ᒥᒃᓵᓂ
ᑯᓇᔅᑕᕗ ᐅᒥᓚᓐ	ᑯᐃᓐᔅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᒃᓱᐱᑎᓴᓐ ᕕᐅᑦ, ᖃᐅᓯᐃᑦᑐᖅ	ᓯᓚᐅᑉ ᐊᓯᙱᖅᐸᓪᓕᐊᓂᖓᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᐅᑭᐅᓂ ᒪᒋᐅᓪ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃᒥ
ᑕᐃᕕᑦ ᑎᑎᐃ	ᑯᐸᐃᒃ ᐅ ᓇᓘᔅᑭ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑦᒑ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᖕᒋᓐᓃᑦᑐᑦ, ᓯᑖᓐᔅ ᕕᐅᑦ ᐊᒻᒪ ᖃᓂᒋᔭᖕᒋᓐᓃᑦᑐᑦ, ᔭᐃᒃᒪ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᖕᒋᓐᓃᑦᑐᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᓯᒡᔭᐃᑦ ᖃᓄᐃᓕᖓᐅᕐᓂᖕᒋᑦ ᐊᒻᒪ ᐅᑐᓇᐊᓇᖅᑐᑦ ᐊᐅᓯᐃᑦᑐᖅᒥ ᐊᒻᒪ ᔫᓐᔅ ᓴᐅᓐ
ᒫᒃ ᓯᑭᑦᒧᐊ	ᒫᓐᑖᓇ ᓯᑕᐃᑦ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑐᐹᓚᕝ ᓅᓚᓐᔅ, ᑰᐹᑰ ᐸᐃ, ᐅᕌᓵᓅᑦ, ᒑᔅᑯᐊᐃᓐ ᐃᓐᓚᑦ	ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᖅ ᑕᓇᐅᕐᒥᐅᑕᓄᑦ ᐃᓂᒋᔭᐅᔪᓂᒃ ᐅᕗᓇ ᐃᐅᐳᐸ ᕋᓚᕗᓐᔅ (ESCHER): ᐱᓕᕆᕙᓪᓕᐊᓂᖅ ᐊᑐᖅᓱᑎᒃ ᖃᖓᑕᔪᓐᓇᖅᑐᓂᒃ ᐊᒻᒪ ᐃᒪᐅᑉ ᐃᓗᐊᒍᐹᓐᓇᖅᑐᓂᒃ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᐃᐅᕆᓐ ᒫᒃᓂᐅᓪ	ᓄᓇᒥᙵᖅᑐᑦ ᑲᓇᑕᒥ	ᒑᔅᑯᐊᐃᓐ ᐃᓐᓚᑦ	ᓴᐳᓐᓂᐊᕐᓂᖅ ᓄᐊᑦ ᐊᒥᐊᓕᑲᒥ
ᒪᐃᐅᓪ ᕘᐊᐃᑦ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑕᓪᓗᕈᑎᐅᑉ ᑕᓯᕐᒋᓐᓄᑦ ᐱᓕᕆᕝᕕᒃ	ᐋᖅᑭᒃᓯᐃᓂᖅ ᓄᑖᓂ ᐱᓕᕆᔾᔪᑎᓂᒃ ᐊᑐᕈᓐᓇᕈᒪᓂᕐᒥᒃ ᐊᒻᒪ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᑕᕆᐅᓕᕐᓂ ᓂᒡᓕᓇᖅᑐᒥᒃ ᑕᓪᓗᕈᑎᐅᑉ ᑕᕆᐅᕐᒋᓐᓂᒃ, ᒫᔅᑎᑐᑦ ᐊᒻᒪ ᑕᖅᑭᖅᑎᔫᕐᒐᓂᕐᒐᓄᑦ
ᑕᓂᔅ ᓚᓯᐊᓪ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᑑᑐᕚᒥ	ᐃᐅᕆᑲ	ᐋᒃᑐᖅᑕᐅᓯᒪᔾᔪᑎᑦ ᓂᓚᖃᕈᓐᓃᖅᐸᓪᓕᐊᓂᖓ ᓄᓇᐅᑉ ᖄᖓᓃᑦᑐᓂᒃ, ᐃᒪᐅᑉ ᐃᕐᒋᕋᓂᖓᓂᒃ ᐊᒻᒪᓗ ᐃᒪᐅᑉ ᐱᐅᑎᒋᓂᖓᓂᒃ.
ᓲᓴᓐ ᑯᔅ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᑳᒍᓇᒥ	ᐋᔅᑦ ᕗᐃᓐ ᑕᓯᖅ, ᐃᐅᓇᑲ, ᖃᐅᓯᐃᑦᑐᖅ	ᓴᖅᑭᐸᑉᐸᓕᐊᔪᑦ ᐋᓐᓂᐊᖅᑖᕋᖅᑐᑦ ᖁᑦᑎᒃᑐᖅᒥ ᐃᓯᒐᔮᒃᖅᑐᓄᑦ – ᓄᓇᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ
ᐊᒥᓕ ᐅᕋᐳᑐ-ᓰᕋᓐ	ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ	ᐃᐅᓇᑲ ᓯᓚᓐᓂᐊᕐᕕᒃ, ᖃᐅᓯᐃᑦᑐᖅ	ᓴᖅᑭᐸᑉᐸᓕᐊᔪᑦ ᐋᓐᓂᐊᖅᑖᕋᖅᑐᑦ ᖁᑦᑎᒃᑐᖅᒥ ᐃᓯᒐᔮᖅᑐᓄᑦ – ᖃᖓᑕᔪᒧᑦ ᖃᐅᔨᓴᕐᓂᖅ
ᑲᓚᒪᓐ ᓴᕕᓕᐃ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᑲᐃᑉ ᕕᐅᕋ, ᑲᐃᑉ ᐱᐅᕋ, ᓂᕐᔪᑎᖅᑳᕝᕕᒃ, ᑲᐃᑉ ᓚᑕᓐ, HᐆHᐊᐅᔅ ᐃᓐᓚᑦ, ᐳᓇᓐᔅ ᓚᐅᐳᑦ ᕿᑭᖅᑕᖅ, ᐸᐃᓖᔾ ᐸᐃ	ᕖᒪ ᑎᕐᒥᐊᑦ ᐅᓄᕐᓂᕆᓐᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖓᓂ
ᒥᐅᓇᐊᒻ ᓚᒪᓕᓐ	ᕉᐳᕈᒃ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	T-MARS ᑐᐱᖃᕐᕕᒃ, ᒪᒋᐅᓪ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃ, ᐋᒃᓯᓪ Hᐊᐃᐳᒡ ᕿᑭᖅᑕᖅ	ᓄᓇ ᖃᓄᐃᓕᖓᓂᖓᓄᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᓄᓇᙳᐊᓕᕆᓂᖅ ᐃᒪᖃᕐᓂᐅᔪᓂᒃ ᐊᒻᒪ ᐅᔭᕋᐅᔭᖃᖅᑐᓂᒃ, ᐊᒃᓴᐱᑎᓴᓐ ᕕᐅᑦ, ᐋᒃᓯᓪ Hᐊᐃᐳᔅ ᕿᑭᖅᑕᖅ, ᓄᓇᕗᑦ ᒫᔅᓕᕆᓂᕐᒧᑦ
ᑯᕆᔅᑏᓐ ᑕᐅ	ᕗᐊᑐᔫ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑕᓪᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᖓᓂ ᑐᐱᖃᕐᓂᖅ	ᓄᓇ ᖃᓄᐃᓕᖓᓂᖓᓂᒃ ᐊᔾᔨᓕᐅᕆᑲᑕᖓᓂ ᑕᓪᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᖓᑕ ᑕᓯᕐᒋᓐᓂᒃ
ᑑᒃ ᑰᓚᓐ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᐋᑐᕚᒥ	ᒫᓐᓴ ᓯᑯᑐᖃᖅ, ᓯᖄᑉᒥ ᑐᐱᖃᕐᕕᒃ, ᓯᖄᑉ ᓯᑯᖓᓂ ᑕᓰᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᐊᐅᔪᐃᑦᑐᖅᒥᑦ ᖃᐅᔨᓭᑉᐸᓪᓕᐊᓂ ᐅᒥᖓᒻᒪᑦ ᓄᓇᖓᑕ ᓂᒋᖅᐸᓂᐊᓂᒃ
ᒪᐃᔭ ᐹᑎᐊ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑖᓚ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᕐᒋᓐᓃᑦᑐᑦ, ᓯᑖᓐᓴ ᕕᐅᑦ ᐊᒻᒪ ᖃᓂᒋᔭᕐᒋᓐᓃᑦᑐᑦ, ᔭᐃᒃᒪ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᕐᒋᓐᓃᑦᑐᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᐊᐅᔪᐃᑦᑐ-ᐃᒪᕐᓗ ᑲᑎᓐᓂᕐᒋᑦ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᓂ
ᑖᓂᐅᓪ ᕗᐊᑎᐋ	ᒪᓐᑐᓇᐊᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ Hᐋᑦ ᐊᐃᓚᓐ	ᓄᓇᒥ ᐊᒃᑐᐊᔪᒃ ᓯᑯ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᑕ ᐅᑭᐅᕐᑕᖅᑐᖓᓂᒃ
ᑐᐊᕐᓂ ᕗᐃᓗ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ	ᐃᐊᕗᐃᓐ ᐸᐃ, ᑯᕆᔅᕕᐊᓪ ᐸᐃ	ᖁᑦᑎᒃᑐᖅᒥ ᕿᓚᓗᒐᐃᑦ ᐱᑕᖃᖅᑎᒋᓂᕐᒋᑦᑕ ᖃᓄᐃᓕᖓᓂᕐᒋᑦ
ᒍᕆᒡ Hᐊᓐᓄᕆ	ᐳᕆᑎᔅ ᑲᓚᒻᐱᐊᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᕚᑐᕋᑉ ᐹᔅ, ᓄᑦ ᐸᓂᓐᓯᓚ, PCSP ᐃᐅᕆᑲ, ᐹᓯ ᐸᓂᓐᓯᓚ, ᐳᕆᓐᓴᔅ ᒧᕆ ᐸᐃ, ᐊᓕᒃᓵᑐᕋ ᕕᐅᑦ, ᑲᐃᑉ ᐸᐅᓐᑎ	ᖁᑦᑎᒃᑐᖅᒥ ᓄᓇᒥ ᐆᒪᔪᐃᑦ ᓇᔪᒐᕐᒋᑦ ᐊᕐᕌᒍᓂ 30-ᓂ ᖃᐅᔨᓴᖅᑕᐅᓚᐅᖅᓱᓂ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᕐᒐᓂᒃ ᑕᐅᑐᕐᓂᕐᒥ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᒪᓴᑭ ᐅᓯᑕ	ᓈᓴᓄᑦ ᐃᔅᑎᑑᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ, ᔫᐹᓐ	ᐆᑉᓗᔭ ᐸᐃ	ᓇᓗᓇᐃᕐᓯᓂᖅ ᐊᒻᒪ ᑐᑭᓯᕚᓪᓕᕐᓂᖅ ᐊᒃᑐᐃᔾᔪᑎᑦ ᓯᓚᒧᑦ ᐊᒻᒪ ᐊᔾᔨᒌᙱᑦᑐᑎᓄᑦ ᕿᑦᑎᒃᑐᕐᒥ
ᔫᓐ ᒧᐊᔅ	ᔪᐊᒃ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᒃᐸᑎᓴᓐ ᕙᐅᑦ	ᓇᓗᓇᐃᕐᓯᓂᖅ ᖃᓄᐃᓕᐅᕈᑎᐅᕚᓪᓕᐊᔾᔪᑎᑦ ᐅᕐᓯᐊᓗᐃᑦ (methane flux) ᓄᓇᒥ ᐊᒻᒪ ᒫᔅᒥ
ᕋᐅᓪ-ᒎᓇ ᑰᑑᕐ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑰᐊᑦ ᕼᐋᑦ ᐊᐃᓚᓐ	ᐊᒃᑐᐃᔾᔪᑎ ᐋᒃᓯᔭᓐ ᒪᑯᓄᖕᒐ ᐃᓚᐅᕈᑎᓄᑦ (redox-sensitive) ᐊᒻᒪ ᐃᒪᕐᒥᐅᑕᓂᒃ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐅᐊᖕᓇᖕᒐᓅᓛᒥᒃ ᑕᓯᕐᒥ
ᑰᓇ ᒫᑎᐅᑉ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒨᓗ ᑲᓇᑕᒥ	ᒎᔅ ᕙᐅᑦ, ᐳᑮᒪᓐ ᐳᐊᐃᓐ, ᑭᐅᓂ ᑰᕝ	ᐱᐅᓯᕚᒡᓕᖅᑎᑦᑎᓂᖅ ᖁᑦᑎᒃᑐᖅᕙ ᐊᐃᕖᑦ ᐅᓄᕐᓂᖏᓐᓂᒃ ᖁᒻᒨᒃᑎᑕᐅᓯᒪᔫᒃᑯᑦ, ᖃᓄᐃᓕᐅᕈᑎᑎᒍ, ᐊᒻᒪ ᓱᒃᑎᓕᕐᓯᒪᔪᒥᒃ ᐊᔾᔭᓕᐅᓇᓯᒪᔪᓂᒃ
ᒪᐃᐅᑦ ᕗᐊᐃᑦ	ᒪᒋᐅᑦ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓅᓴᑦ ᕼᐋᒍ, ᑖᓴᓐ ᐊᐅᔪᐃᑦᑐᖅ, ᕗᐊᐃᑦ ᐊᐅᔪᐃᑦᑐᖅ, ᐋᒃᐱᑎᓴᓐ ᕚᐅᑦ, ᔮᐸᓴᓪ ᕼᐃᐊᑦ, ᑲᓗ ᐲᒃ	ᖃᐅᓯᓴᕐᓂᖅ ᐆᒪᔪᐃᑦ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᓂᒃ
ᓘᕋ ᐳᕋᐅᓐ	ᑐᕌᓐᑐ ᒥᓱᓵᒐ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓇᓄᐃᑦ ᐃᑎᓪᓕᖓ, ᓇᓄᐃᑦ ᐃᑎᓪᓕᖓ, ᒪᕿᓪᓕᕿᐅᑉ ᑕᓯᖅᒋᑦ	ᑕᓯᐅᑉ ᓯᑯᖓᓂ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᓂ
ᓯᑳᑦ ᓚᒎᕈ	ᑯᐃᓐᔅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑲᐃᑉ ᐸᐅᓐᑎ, ᒥᐊᕕᐊᓪ ᐊᐃᓚᓐ, ᐅᕌᓴᓙᑦ ᒥᒃᓵᓂ	ᓄᓇᒥ ᐊᒻᒪ ᐃᒪᕐᒥ ᐊᒃᑐᐃᔾᔪᑎᑦ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑎᑦ ᓯᓚᒧᑦ ᐊᒻᒪ ᓄᓇᐅᑉ ᐊᑖᓂ ᓯᑯᐃᑦ ᐊᓯᙳᕐᓂᕐᒋᑦ ᖁᑦᑎᒃᑐᖅᒥ
ᓘᕋ ᑖᓭᓐ	ᓄᓇᒥᙶᖅᑐᑦ ᑲᓇᑕᒥ	ᒪᓗ ᐊᐃᔅ ᑳ, ᐋᒃᐱᑎᓴᓐ ᕙᐅᑦ	ᐊᕐᕿᑎᕿᓂᖓᒍᑦ ᖃᓄᐃᓕᖓᓂᖓ ᐊᒻᒪ ᖃᓄᐃᑉᐸᓪᓕᐊᓂᖓ ᐅᓇ ᑰᐊᐃᑦ ᐊᐅᔪᐃᑦᑐᖅ, ᐋᒃᓯᓪ ᕼᐊᐃᐳᒡ ᐊᐃᓚᓐ, ᓄᓇᕗᑦ
ᑳᑐᓇᓂ ᔨᕌᑦ	ᑯᐸᐃᑦ ᐊᒻᒪ ᓯᑯᑎᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑰᐊᑦ ᕼᐊᓐ ᐊᐃᓚᓐ, ᖃᐅᓯᐃᑑᑉ ᒥᒃᓵᓂ	ᒪᐃᑯᐹᑉ ᓇᒨᕕᐅᕙᓪᓕᐊᓂᕐᒋᑦ: ᓴᖅᑭᑎᑦᑎᓂᖅ ᖃᐅᔨᓴᕈᑎᓂᒃ (cryospheric microbes) ᑳᒃᐸᓪᓕᐊᔪᓂᒃ ᐆᒪᔪᖃᕐᕕᖕᓂᒃ
ᑎᐅᓇᒃ ᒥᐅᓗ	ᑳᑕᓐ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᒥᐊᓐ ᐊᐃᔅ ᓯᐊᕝ, ᒥᐊᓐ ᕙᐅᑦ, >> ᕝᕕᓕ, ᐃᐅᓇᑲ, ᐅᕿᓴᓘᑦ	ᒥᐊᓐ ᕙᐅᑦ ᓯᑯ ᐊᒻᒪ ᑕᓇᐅᑉ ᑲᑎᓐᓂᕐᒋᑦ: ᖃᓄᐃᓕᖕᒪᓂᕐᒋᑦ ᓯᑯᐃᑦ ᓄᓇᒧᑦ ᐊᒃᑐᐊᔪᑦ ᐊᒻᒪ ᐊᐅᔪᐃᑦᑐᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ
ᑕᐃᕝ ᐆᔭᔅ	ᓄᓇᒥᙶᖅᑐᑦ ᑲᓇᑕᒥ	ᐊᒐᓯ ᐊᐃᔅ ᑳᑉ, ᒦᒐᓐ ᐊᐃᔅ ᑳᑉ, ᐊᐅᓯᐃᑦᑐᖅ, ᑕᓪᓗᕈᑎ ᐊᐃᔅ ᑳᑉ, ᒥᐊᕕᐊᓪ ᐊᐃᔅ ᑳᑉ	ᑲᓇᑕᒥ ᐊᐅᔪᐃᑦᑐᓕᓇᓂᕐᒥᒃ ᐱᓕᕆᐊᒃᓴᖅ – ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᐃᑦ, ᓄᓇᕗᑦ ᐊᒻᒪ ᓄᓇᑦᓯᐊᖅ
ᕗᐊᕗᐃᒃ ᕕᓐᓴᓐ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐅᕿᓴᓘᑦ (ᒪᕿᓪᓕᕿ), ᑐᐊᔅ ᑕᓯᖅ (ᐅᒥᖕᒪᑦ ᓄᓇᖓ) ᐊᒻᒪ ᕗᐊᑦ ᕼᐊᓐᑦ ᕿᑭᖅᑕᖅ	ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᓂᒃ ᓯᓚᒥ ᖃᐅᔨᓴᕐᓂᖅ – ᓴᓐᑎᓂᐊᓪ ᐅᐊᖕᓇᖅ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᕚᓗᕆ ᐊᒪᕈᐊᓕᒃ	ᒥᕐᖑᐃᕐᓯᖅᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᓴᓐ ᐃᓐᓚᑦ, ᑕᓐᑎ ᐸᐃᑦ, ᑑᒻ ᑐᐱᖅᑲᕐᕕᒃ	ᖃᐅᓯᐃᑦᑐᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓯᖅᕕᒃᒥ ᐊᐅᓚᑕᐅᔾᔪᑎᑦ 2022/2023
ᐋᑕᒻ ᕚᑰᓴᓐ	ᒥᕐᖑᐃᕐᓯᖅᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᕗᐊᑦ ᑳᕐᑌ, ᓚᐃᒃ H ᐊᐃᓭᓐ, ᐅᕋᒍᔅ ᑰᒃ, ᑕᖅᑯᐊᕆ ᕕᐅᑦ, ᖃᐅᓯᐃᑦᑐᖅ	ᖁᑦᑎᓂᕐᐸᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓯᖅᕕᒃᒥ ᐊᐅᓚᑕᐅᔾᔪᑎᑦ 2022
ᒍᐊᑕᓐ ᐅᓯᓐᓯᑭ	ᕗᐊᔅᑐᓐ ᐋᓐᑎᐅᕆᐅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	Hᐃᐅᑕᓐ ᕆᕗ ᕚᓕ	ᐋᖅᑭᒃᓱᐃᒃᑲᓂᕐᓂᖅ ᐊᒃᑐᖅᑕᐅᕐᓂᒍᑎᕕᓂᕐᓂ Hᐃᐅᑕᓐ ᐊᒃᑐᐃᓂᕐᒧᑦ ᓴᓇᓯᒪᔭᖓᓂᒃ, ᓄᓇᕗᑦ
ᓕᓐᑕ ᒐᓚᓴᓐ	ᐃᓄᐃᑦ ᐱᕐᑯᑎᖕᒋᓐᓂᒃ ᓇᐅᑦᓯᖅᑐᖅᑏᑦ	ᐅᕿᓴᓘᑦ, ᒨᕆᓐ ᐳᐊᐃᓐ, ᑕᒡᓗᕈᑎ, ᒥᑦᑎᒪᑕᓕᒃ	ᐊᓯᐅᑎᑦᑕᐃᓕᓂᖅ ᒧᐊᕆᓐ ᐳᐊᐃᓐ: ᓯᓚᐅᑉ ᐊᓯᙱᕐᓂᖓᓄᑦ ᐅᓗᕆᐊᓇᖅᑐᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᓄᓇᒥ ᐃᑦᑕᕐᓂᓴᕐᓂ ᐱᑲᑕᖓᓂᖅ
ᑑᒪᑦ ᐋᓐᑐᓂᐊᐃᔅ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑕᒃᐱᐅᕆ ᕚᓕ, ᓚᐃᒃ Hᐊᐃᓭᓐ	ᖃᓄᐃᓕᐅᕈᓯᖓ ᐊᒻᒪ ᖃᓄᐃᑉᐸᓪᓕᐊᓂᖓ ᐆᒪᔪᐃᑦ ᓇᔪᒐᖏᑦ ᓯᑕᒃᐱᐅᕆ ᕚᓕᒥ, ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᓂᒃ
ᔮᓯᐊ ᑭᖕ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐃᐅᕆᑲ, ᓄᓇᕗᑦ	ᐋᖅᑭᒃᓱᐃᕙᓪᓕᐊᓂᖅ ᓄᑖᒥᒃ ᑲᓇᑕᐅᑉ ᐅᑭᐅᑦᑕᖅᑐᕐᓚᑦ ᕿᑭᖅᑕᒐᓚᖕᒋᑦᑕ ᑕᕆᐅᑉ ᓯᑯᖕᒋᓐᓂ ᐅᑯᓈᖓ ICESat-2 (ᓄᕗᔭᓂᒃ ᐊᒻᒪ ᓄᓇ ᖁᕝᕙᓯᖕᓂᖓᓄᑦ ᓵᑎᓚᐃᑦ-2)
ᒪᐃᑯᓪ ᐳᕌHᐋᑦ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐃᐅᕆᑲ, ᓄᓇᕗᑦ	ᐱᖁᑎᓂᒃ ᐃᑲᔪᖅᑕᐅᓂ ᐃᐅᕆᑲ ᓯᓚᓐᓂᐊᕐᕕᒃᒥ ᐃᓚᒋᔭᐅᓪᓗᓂ ᑲᓇᑕᒥ ᐱᓕᕆᐊᕆᔭᐅᔪᒥᒃ Canadian Brewer Spectrophotometer Network operation
ᐋᓕᓴᓐ ᑯᕆᔅᑎᓗ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᐅᓯᐃᑦᑐᖅ ᐊᒻᒪ ᐅᕿᓴᓘᑦ, ᓄᓇᕗᑦ	ᖃᖓᑕᓂᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᖅ ᓄᓇᒧ ᐊᑕᔾᔪᑎᒥ ᑕᕐᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᖓᓂ
ᐅᕆᑦᔅ ᑎᕚᓪ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐊᐃᓴᒃᓴᓐ (ᐃᓚᕝ ᐅᕆᓐᔅ ᐊᐃᓚᓐ), ᐅᕇ ᐳᐊᐃᓐ (ᒥᐊᕕᐊᓪ ᐊᐃᓚᓐ), ᓯᑍᕙᓐᓴᓐ ᐊᐃᓚᓐ, ᕗᐊᑦ ᐅᕿᔅ (ᓴᒨᓴᑦ ᐊᐃᓚᓐ), ᒐᐃᔅHᐃᐊᑦ ᐊᐃᓚᓐ, ᑲᐃᑉ ᓕᕗᑳᓪ (ᓯᕐᒥᓕᒃ), ᓯᕙᑎᕝᕐ (ᐋᒃᓯᓪ Hᐊᐃᐳᓪᐃᓚᓐ) ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᖅ (ᐅᒥᖕᒪᑦ ᓄᓇᖓ), ᓄᓇᕗᑦ	ᐊᕐᕿᒍᒧᑦ ᓱᕋᒃᓯᒪᔪᓕᕆᓂᖅ ᐅᑯᐊ ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᐊᒻᒪ ᓯᓚ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄ ᑲᓇᑕᒥ ᓯᓚᓕᕆᕝᕕᖕᒋᓐᓂᒃ – ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᓚᓚᐃᑦ
ᒍᕌᓐ ᒋᐊᑯᕆᔅᑦ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐊᐅᓯᐃᑦᑐᖅ, ᓄᓇᕗᑦ	ᐅᓄᕐᓂᖕᒋᑦ ᖁᐊᕐᕌᕐᓇᖅᑐᑏᑦᑐᑦ ᓇᐅᔭᕚᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ ᐊᒻᒪ ᑕᓪᓗᕈᑎᐅᑉ ᕿᑭᖅᑕᖕᒋᓐᓂ
ᐊᓕᒃᓵᓐᑐᕈ ᑲᓕ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᒃᓯᐱᑎᓴᓐ ᕕᐅᑦ (ᐋᒃᓱᓪ Hᐊᐃᐳᓪᐃᓚᓐ), ᐅᕿᓴᓘᑦ (ᒪᕐᐹᓕᕿ), ᕗᐊᑦ Hᐊᓐᑦ ᐊᐃᓚᓐ ᐊᒻᒪ ᑐᐊᔅ ᑕᓯᖅ (ᐅᒥᖕᒪᑦ ᓄᓇᖓ), ᓄᓇᕗᑦ	ᓯᓚᐃᓐᓇᕐᒥᙱᖅᑐᑦ ᐱᐅᓂᓐᓃᕈᑎᐅᓂᓐᓇᖅᑐᑦ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖅᒥ ᐅᑭᐅᕐᑕᖅᑐᖓᓂ ᐃᒪᒥ, ᓯᑯᒥ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᒫᒃ ᓚᒫᑦ	ᓄᓇᒥᙵᖅᑐᑦ ᑲᓇᑕᒥ	ᐃᐅᕆᑲ ᐊᒻᒪ ᐅᕿᓴᓘᑦ, ᓄᓇᕗᑦ	ᐃᐅᕆᑲ ᖃᐅᔨᓴᕈᑎᖏᓐᓂᒃ (geomagnetic electronic) ᐊᓯᔾᔨᖅᓯᓂᖅ
ᓂᑯᓚᔅ ᓚᑰᒻ	ᒪᓐᑐᕆᐊᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓱᕐᒥᓕᒃ, ᐃᖅᓗᓕᐅᑉ ᕿᑭᖅᑕᖓ ᐊᒻᒪ ᐃᐅᕆᑲ, ᓄᓇᕗᑦ	ᐋᑎᒃ ᐃᒻᐸᒃᓴ (Arctic IMPACTS:) ᐆᒪᔪᐃᑦ ᓇᔪᖓᖏᑦ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖏᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ
ᑯᕆᔅᑏᓐ ᒥᓯᐊᓪ	ᐃᕐᑲᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ	ᐊᓘᑦ, ᓄᓇᕗᑦ	ᐊᔾᔩᙱᑦᑑᑎᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᒃᓴᖅ (MAP) – ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯ
ᕗᐃᓐ ᐳᓖᑦ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐃᐅᕆᑲ ᐊᒻᒪ ᐊᒃᓴᐱᑎᓴᓐ ᕕᐅᑦ (ᐋᒃᓱᓪ ᕼᐊᐃᐳᒡ ᐊᐃᓚᓐ), ᓄᓇᕗᑦ	ᖃᓄᐃᑐᐃᓐᓇᕆᐊᖃᖏᖓ ᓯᑯᖃᑦᑎᐊᖅᑐᖅ ᓄᓇᐅᑉ ᐊᑖᓂ ᓂᒡᓚᓯᒃᑐᒥᒃ ᐊᕙᑎᖓᔪᒥ ᓯᓚ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓄᑦ
ᕕᓐᓴᓐᑦ ᓴᐃᓐᑦ ᓗᐃ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓚᐃᒃ ᕼᐊᐃᔾᔭᓐ, ᖁᑦᑎᓂᕐᐹᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓯᖅᕕᒃ, ᓄᓇᕗᑦ	ᐊᒃᑐᖅᑕᐅᔾᔪᑎ ᓱᒃᑲᔪᒥᒃ ᐊᐅᔪᐃᑦᑐᓂᙳᖅᑐᓂᒃ ᐃᒪᕐᓂ ᐊᒻᒪ ᓯᓚᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᑦ

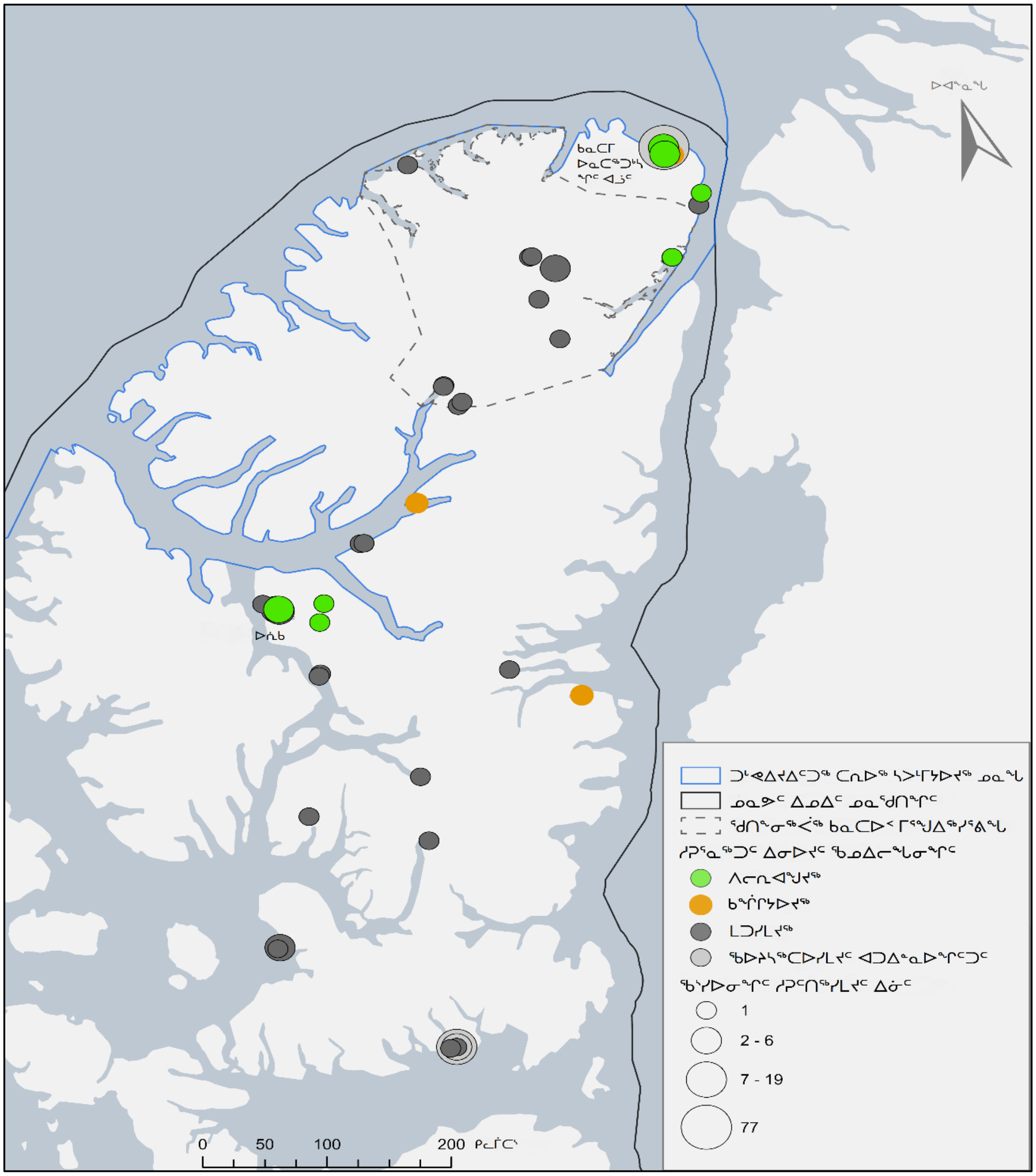
15) ᖃᓄᐃᓕᐅᕐᒪᑕᓕ ᓴᓗᒻᒪᖕᓴᐃᓂᒃᑯᑦ ᐅᓇᑕᖅᑐᒃᓴᓄᑦ ᕿᒪᒃᑕᐅᓯᒪᔪᓂᒃ, ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓂᒃ ᐊᒻᒪᓗ ᑲᓇᑕᒥᒃ ᒐᕙᒪᒃᑯᑦ ᐱᓕᕆᕝᕕᖏᓐᓂᒃ ᕿᒪᒃᑕᐅᓯᒪᔪᓂᒃ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ?

ᐃᓚᒃᑲᓐᓂᖏᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᓄᐊᑕᐅᓯᒪᔪᑦ ᐊᓯᖏᓐᓂᒃ ᐃᓂᐅᔪᓂᒃ ᐊᐅᓱᐃᑦᑑᑉ ᐅᐊᓐᓇᖓᓂ ᕿᑭᖅᑖᓗᒃ ᓄᓇᕗᐊᕐᒥ ᒐᕙᒪᒃᑯᓐᓂ (GNWT) ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ ᐊᒻᒪ ᒐᕙᒪᑐᖅᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ (FCSI). ᐊᑐᐃᓐᓇᐅᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᒥᓃᑦ ᓇᐃᒡᓕᒋᐊᖅᓯᒪᔪᑦ ᑲᑎᙵᓪᓗᑎᒃ ᐊᔾᔨᙳᐊᖅ 4, ᓇᓗᓇᐃᒃᑯᑕᑦ 2. ᓄᓇᕚᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓ ᓄᐊᑕᐅᓯᒪᔪᑦ ᐅᕐᑲᐅᓯᐅᓯᒪᔪᑦ ᐅᖅᓱᐊᓗᐃᑦ ᐊᒻᒪ ᐊᓯᖏᑦ ᐅᓗᕆᐊᓇᖅᑐᑦ ᑯᕕᔪᕕᓃᑦ ᓄᓇᕗᒻᒥ ᐊᒻᒪ ᓄᓇᕚᐊᕐᒥᑦ. ᒐᕙᒪᑐᖅᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ ᐃᓚᖃᖅᐳᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᖃᐅᔨᒪᔭᐅᔪᓕᒫᓂᒃ ᐊᒻᒪ ᑲᖏᕆᔭᐅᔪᓂᒃ ᓱᕈᒃᓯᒪᔪᓂᒃ ᐃᓂᓂᑦ ᐊᐅᓚᑕᐅᔪᓂᒃ ᒐᕙᒪᑐᖅᑲᒃᑯᑦ ᐱᓕᕆᕝᕕᖏᓐᓄᑦ, ᑐᑦᑕᕐᕕᖏᓐᓄᑦ ᐊᒻᒪ ᑯᖃᐅᓐ ᑯᐊᐳᕇᓴᖏᓐᓄᑦ.

ᐊᒥᓲᓂᖅᓴᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓃᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ ᒪᑐᔭᐅᓯᒪᔪᖅ ᕿᒥᕐᕈᔭᐅᓂᑰᓪᓗᑎᒃ, ᖃᐅᔨᓴᖅᑕᐅᓂᑰᓪᓗᑎᒃ, ᓴᓗᒻᒪᖅᓴᖅᑕᐅᓂᑰᓪᓗᑎᒃ ᐅᕙᓘᓐᓃᑦ ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᖅᑕᐅᓂᑰᓪᓗᑎᒃ. ᐊᑐᐃᓐᓇᐅᔪᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᑖᒃᑯᓇᙱᑦ ᒪᕿᕐᓂᒃ ᖃᐅᔨᔭᐅᓂᑰᔪᓂᒃ ᑐᑦᑕᕝᕕᕐᓂᑦ ᓇᓗᓇᐃᖅᓯᔪᑦ ᖁᓕᓂᑦ ᐱᓕᕆᐊᖑᔪᓂᒃ ᐃᓂᑕᖃᖅᑐᖅ (ᑕᓪᓕᒪᑦ ᖃᓂᒋᔭᕐᓗᓂ CFS ᐊᓘᑦ, ᑎᓴᒪᑦ ᑕᐅᕙᓂ ᐅᕙᓘᓐᓃᑦ ᖃᓂᒋᔭᕐᓗᓂ ᐃᐅᓕᑲ, ᐊᒻᒪ ᐊᑕᐅᓯᖅ ᕈᐊᑦ ᑳᓐᒍᒥᑦ) ᐊᒻᒪ ᐱᖓᓱᑦ ᑲᕐᒌᕆᔭᐅᔪᑦ ᐃᓂᐅᔪᑦ (ᐊᑕᐅᓯᖅ ᓴᓇᙳᐊᕐᕕᒃ ᐸᑖᓯᒃᑯᑦ ᑎᑎᕋᕐᕕᖓᑕ ᐃᓂᖓᓂ, ᐊᑕᐅᓯᖅ ᑎᐳᕕᐅᓪ ᕕᐅᔪᐊᕐᒥ, ᐊᒻᒪ ᐊᑕᐅᓯᖅ ᐊᓘᕐᒥ). ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑏᑦ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᕆᑦᑐᑦ ᓄᓇᕚᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑎᕆᑦ ᐱᒋᐊᕈᑎᓖᑦ "ᑯᕕ-" ᓄᓇᕚᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ, ᐊᓯᓕᒫᕆᑦ ᐃᓂᐅᔪᑦ ᑕᐃᑲᙵᖅᑐᑦ ᒐᕙᒪᑐᖅᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ. ᐃᓂᖓᑕ ᖃᓄᐃᓕᖃᓂᖓ ᑐᕌᖓᔪᖅ ᖃᓄᐃᓕᐅᖅᑐᖃᕐᒪᖔᖅ ᒫᓇᐅᔪᖅ ᐃᓂᒥᑦ. ᑕᐃᒪᐃᑦᑐᖅ "ᐱᓕᕆᐊᖑᔪᖅ" ᐃᓂᐅᔪᖅ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᔪᖅ ᓱᕈᒃᓯᒪᔪᖅ ᐃᓂ ᐅᑎᖅᑎᑕᐅᒋᐊᓕᒃ ᖃᓄᐃᓕᐅᕐᓂᒃᑯᑦ ᐅᕙᓘᓐᓃᑦ; "ᒪᑐᓯᒪᓂᕿᖅᑕᐅᓗᓂ" ᐃᓂ ᐅᓂᐅᕗᖅ ᖃᓄᐃᓕᐅᕈᑕᐅᒃᑲᓂᕆᐊᑐᙱᑦ; ᐊᒻᒪ "ᑲᕐᒌᕆᔭᐅᔪᖅ" ᐃᓂ ᖃᐅᔨᓴᖅᑕᐅᒃᑲᓂᕆᐊᓕᒃ ᐃᓂᐅᔪᖅ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᔭᕐᒪᖔᖅ ᓱᕈᒃᓯᒪᓂᕐᒧᑦ ᐃᓂᐅᓂᕐᒧᑦ. ᖃᓄᐃᓕᐅᕈᑏᑦ ᐅᕙᑦᑎᓐᓂ ᐅᖃᕐᒪᑕ ᖃᓄᐃᑦᑐᖃᕐᒪᖅ ᐃᓂᒥᑦ, ᓲᕐᓗ ᐅᑎᖅᑎᓂᕐᒧᑦ ᐅᕙᓘᓐᓃᑦ ᖃᐅᔨᓴᕐᓂᕐᒥᑦ.

ᓄᓇᕐᓯᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ https://www.gov.nt.ca/ecc/en/spills, ᐊᒻᒪ ᑖᓐᓇ ᒐᕙᒪᑐᕐᒃᑯᑦ ᓱᕈᔾᔭᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᑦ ᐅᕙᓂ https://www.tbs-sct.gc.ca/fcsi-rscf/home-accueil-eng.aspx ᐊᒻᒪ https://www.tbs-sct.gc.ca/fcsi-rscf/numbers-numeros-eng.aspx?qid=1680451. ᑐᑭᓯᒋᐊᕈᑎᑦ ᒐᕙᒪᑐᕐᒃᑯᓐᓂ ᓱᕈᔾᔭᒪᔪᓄᑦ ᐃᓂᐅᔪᓄᑦ ᖃᓄᐃᓕᐅᕆᐊᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑎᖓᓄᑦ (FCSAP) ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ https://www.canada.ca/en/environment-climate-change/services/federal-contaminated-sites/action-plan.html.



ᐊᔾᔨᙳᐊᖅ 4. ᓄᓇᙳᐊᖅ ᑕᑯᒃᓴᐅᑎᑦᑎᔪᖅ ᒪᑐᓯᒪᔪᓂᒃ, ᐱᓕᕆᐊᖑᔪᓂᒃ ᐊᒻᒪ ᑳᒌᕆᔭᐅᔪᓂᒃ ᓱᕈᔾᔭᒪᔪᓂᒃ ᐃᓂᓂᑦ ᐅᒥᖓᒪᑦ ᓄᓇᖓᓂ, ᓄᓇᕗᑦ. ᓇᑭᙵᕐᓂᖓ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ: ᓄᓇᕐᓯᐊᕐᒥ ᒐᕙᒪᒃᑯᓐᓂ (GNWT) ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ ᐊᒻᒪ ᒐᕙᒪᑐᕐᒃᑯᑦ ᓱᕈᔾᔭᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ (FCSI), ᐊᑐᐃᓐᓇᑦ ᒪᐃ 2023

ᓇᓗᓇᐃᒃᑯᑕᑦ 2. ᑎᑎᕋᖅᓯᒪᔪᑦ ᐱᓕᕆᐊᖑᔪᑦ ᐊᒻᒪ ᑲᖏᒋᔭᐅᔪᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓃᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖕᒥ, ᑐᑭᓯᒋᐊᕈᑎᑦᓴᖅᑐ ᐅᓂᒃᑳᖅᑐᒥᑦ ᑲᑐᔾᔨᖃᑎᒌᓂᑦ (ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔾᔪᑦ ᑲᓇᑕᒥ [CIRNAC]; ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᑦᑐ ᑲᓇᑕᒥ [DFO]; ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ [DND]; ᐊᕙᑎᓕᕆᔾᔪᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᑲᓇᑕᒥ [ECCC]; ᒥᕐᖑᐃᖅᓯᕙᓕᕆᔾᔪᑦ ᑲᓇᑕᒥ [PCA]; ᕿᐃᔪᑦ ᑲᓇᐅᑎᐊᓐ ᐸᓖᓯᒃᑯᑦ [RCMP]), ᓱᕈᓐᓇᖅᑐᑦ (ᐅᖅᓯᐊᓗᙵᓂᙳᖅᑐᑦ ᐸᐅᕿᔪᑦ [PHC]; ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ [BTEX]; ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ [PAH], ᐊᖏᓂᖏᑦ, ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑕᐅᔪᑦ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᔫᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚ ᐅᖅᑐᖅ ᐅᓪᓗᖓ	ᑐᑭᒧᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒌᑦ	ᓱᕈᓐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᐸᕌᓐᑐᑦ ᒦᑕ)	ᖃᓄᐃᓕᐅᕈᑎᑦ
286	ᓕᓐᑲᓪᓐ ᑕᓯᐅᔭᕐᔪᐊᖅ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.0833	-62.0000	ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔾᔪᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐅᖅᓯᐊᓗᙵᓂᙳᖅᑐᑦ ᐸᐅᕿᔪᑦ (PHC)	12	ᐱᒋᐊᙵᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᕐᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
2747	ᐃᐅᓕᑲ ᖁᑦᑎᒃᑐᒥᑦ ᓯᓚᓐᓂᐊᕐᕕᒃ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.9908	-85.8586	ᐊᕙᑎᓕᕆᔾᔪᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᑲᓇᑕᒥ (ECCC)	ᐅᖅᓯᐊᓗᙵᓂᙳᖅᑐᑦ ᐸᐅᕿᔪᑦ (PHC), ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ (PAH), ᓴᕙᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	ᐅᑎᖅᑏᓂᕐᒧᑦ/ᐅᓗᕆᐊ ᓇᖅᑐᓂᒃ ᐊᐅᓚᕐᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᓕᕆᐊᖑᔪᖅ.
8328	ᔦᐊᑦ ᑳᓐᒍ ᐃᓂᑐᕐᑲᖅ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	81.7522	-64.8261	ᒥᕐᖑᐃᖅᓯᕙᓕᕆᔾᔪᑦ ᑲᓇᑕᒥ (PCA)	ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ (PAH), ᓴᕙᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	1265	ᐅᑎᖅᑏᓂᕐᒧᑦ/ᐅᓗᕆᐊ ᓇᖅᑐᓂᒃ ᐊᐅᓚᕐᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᓕᕆᐊᖑᔪᖅ.
24258	ᕿᒧᓕᔅ – ᐹᓐᐋᒃᑎᒃ C-42 ᑭᓈᓗᓯᐅᕐᕕᐅᑉ ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.8526	-84.3764	ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔾᔪᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ (PAH), ᓴᕙᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	3500	ᐅᑎᖅᑏᓂᕐᒧᑦ/ᐅᓗᕆᐊ ᓇᖅᑐᓂᒃ ᐊᐅᓚᕐᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕋᒃᓴᓂᑦ ᐱᓕᕆᐊᖑᔪᖅ.

ᐃᓂᐅᔪᖅ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᔫᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚ ᐅᖅᑐᖅ ᐅᓪᓗᖓ	ᑐᑭᒧᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒌᑦ	ᓱᕈᕐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᐸᓐᓇᒃᑐᑦ ᒦᑕᕐ)	ᖃᓄᐃᓕᐅᕈᑏᑦ
24259	ᔭᒥᓇᐃ – ᐹᓐᐋᒃᑎᒃ E-10 ᑮᓈᓗᓯᐅᕝᕕᐅᑉ ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.9902	-84.0690	ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐅᕐᓱᐊᓗᖕᓂᖕᒫᖅᑐᑦ ᐸᐅᕿᔪᑦ (PHC), ᓴᕙᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	1500	ᐱᕆᐊᖖᒐᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
27530	ᓂᐅᓪ ᑐᕆᕙᑦ ᖕᒫ ᖃᐅᔨᓴᕐᕙᒃ (ᐸᕐᒪᓐ – ᐊᓘᕐ)	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4535	-62.5135	ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓ ᓄᑦ ᑲᓇᑕᒥ (ECCC)	ᐅᕐᓱᐊᓗᖕᓂᖕᒫᖅᑐᑦ ᐸᐅᕿᔪᑦ (PHC)	0	ᐱᕆᐊᖖᒐᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
20247006	ᐊᓘᑦ ᐱᓕᕆᕝᕙᓪᓗᐊᑕᖕᒐ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4981	-62.3367	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᕐᓱᐊᓗᖕᓂᖕᒫᖅᑐᑦ ᐸᐅᕿᔪᑦ (PHC), ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ (PAH), ᓴᕙᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	14500	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᔨᓴᒃᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
20247025	ᐊᓘᑦ Tx ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4528	-62.5020	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᕐᓱᐊᓗᖕᓂᖕᒫᖅᑐᑦ ᐸᐅᕿᔪᑦ (PHC)	600	ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᔭᕇᖅᑕᐅᔪᖅ. ᐅᑎᖅᑏᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᕆᐊᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑎ ᐱᕗᓪᓕᐊᕈᑕᐅᔪᖅ.
20247029	ᐊᓘᑦ ᖃᖕᒪᑕᓲᒃᑯᕙᒃ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4998	-62.3611	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᕐᓱᐊᓗᖕᓂᖕᒫᖅᑐᑦ ᐸᐅᕿᔪᑦ (PHC), ᐸᓐᔩᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕕᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᓴᕙᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	3	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᔨᓴᒃᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
70069014	ᐃᐅᓕᑲ – ᐅᐊᖕᓇᖕᒪᓂ ᒥᕝᕕᐅᑉ ᖃᖕᒪᑕᓲᒃᑯᕙᐊ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.9977	-85.8406	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᕐᓱᐊᓗᖕᓂᖕᒫᖅᑐᑦ ᐸᐅᕿᔪᑦ (PHC), ᐸᓐᔩᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕕᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX) ᐊᒻᒪᓗ ᐹᓕᓯᓕᓐ	1755	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᔨᓴᒃᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᔫᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚ ᐅᖅᑐᖅ ᐅᓪᓗᖓ	ᑐᑭᒧᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒌᑦ	ᓱᕈᕐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᐸᓹᖏᒃᑐᑦ ᒦᑕᕐ)	ᖃᓄᐃᓕᐅᕈᑎᑦ
							ᑎᐹᕐᑭᔪᑦ ᐸᐅᕐᑭᔪᑦ (PAH)		
1091	ᓴᓇᙳᐊᕐᕕᒃ ᐸᓖᓯᒃᑯᑦ ᑎᑎᕋᕐᕕᖓᑕ ᐃᓂᖓ	ᑳᒌᒋᔭᐅᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	78.8798	-75.7546	ᐸᓖᓰᑦ (RCMP)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐸᕐᓇᑕᐅᓯᒪᔪᖅ.
16525	ᑎᐳᕕᐅᓪ ᕕᐅᔪᐊᑦ (ᖃᐅᔨᓴᖅᑕᐅᓯᒪ ᙱᑦᑐᖅ)	ᑳᒌᒋᔭᐅᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	80.6069	-79.4792	ᐃᖃᓗᓕᕆᔾᔪᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔾᔪᓪ ᓗ ᑲᓇᑕᒥ (DFO)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᖅ. ᐱᒋᐊᙳᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
25114	ᐊᓘᑦ – ᐱᔪᓐᓇᖅᑎᑕᐅ ᙱᑦᑐᖅ ᖁᑭᐅᓯᔭᕐᕕᒃ	ᑳᒌᒋᔭᐅᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4246	-62.1835	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐸᕐᓇᑕᐅᓯᒪᔪᖅ.

*ᒪᑐᓯᒪᔪᑦ ᐃᓃᑦ ᐃᓚᓕᐅᑎᓯᒪᙱᑦᑐᑦ ᑖᓐᓇ ᓇᓗᓇᐃᒃᑯᑕᕐᒥᑦ ᓴᓗᒪᖅᓴᖅᑕᐅᓯᒪᖓᑕ ᐊᒻᒪ/ᐅᕝᕙᓘᓐᓃᑦ ᖃᓄᐃᓕᐅᕈᑕᐅᕆᐊᑐᒍᓐᓃᕐᒪᑕ. ᐃᓂᐅᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᓂᒃ ᐱᑕᖃᙱᑦᑐᓄᑦ ᐊᑐᐃᓐᓇᐅᔪᑦ ᐃᓯᒪᒋᓗᒍ ᖃᓄᐃᓕᖓᓂᖏᑦ ᐃᓚᓕᐅᑎᓯᒪᓚᐅᙱᓚᒥᔪᑦ.

ᐃᓚᒍᑦᑕᖓ 2. ᑐᕝᕙᐃᔾᐃᑦᑐᖅ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᕐᑯᔭᐅᔪᓄᑦ ᐱᕐᑯᔭᐃᑦ

***ᓇᓗᓇᐃᕈᑦ**: ᒪᓕᒐᑦ ᑕᑯᔭᐅᔪᓐᓇᕐᒥᔪᑦ ᐅᕙᓂ ᐃᑭᐊᖅᑭᕕᖕᒥᑦ: https://laws-lois.justice.gc.ca/eng/regulations/SOR-2019-282/page-1.html

ᓴᓂᖅᕚᒃᑕᐅᓗᓂ ᑐᕝᕙᐃᔾᐃᑦᑐᖅ ᑕᕆᐅᖓ ᓴᐳᓐᓂᐊᖅᑕᐅᕐᑯᑦᓗᒍ

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ᐃᒪᕕᖕᒍᑦ ᐱᕐᑯᔭᕐᔪᐊᖅ

ᑎᑎᕋᖅᑕᐅᓯᒪᓕᖅᐳᖅ 2019-07-30

ᒪᓕᒐᕐᓃᓕᖅᑐᖅ ᓴᐳᓐᓂᐊᖅᑕᐅᕐᑯᑦᓗᒍ ᑐᕝᕙᐃᔾᐃᑦᑐᖅ ᑕᕆᐅᖅ

ᐃᒪᐃᒻᒪᑦ ᐅᓇ ᒪᓕᒐᕐᑯᖅᑎᑦᑎᓂᖓ ᑐᕝᕙᐃᔾᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒥᔭᐅᓗᓂ ᑕᐃᒫᓗ ᒪᓕᑦᑎᐊᓐᖏᒻᒪᑦ ᓄᓇᑖᕈᑎᑦ ᐊᖏᕈᑎᖏᓐᓂᒃ ᐅᓇᓗ ᐊᑑᑎᖃᓕᖅᑎᑕᐅᕗᖅ ᐊᒻᒪᓗ ᐊᖏᕈᑕᐅᕗᖅ ᐅᕝᕙᓘᓐᓃᑦ ᐊᖏᖅᑕᐅᕗᖅ ᐱᕐᑯᔭᕐᔪᐊᖓᒍᑦ ᑲᓇᑕᒥ ᒪᓕᒐᓕᐅᖅᑎᕐᔪᐊᑦ;

ᑕᐃᒪᐃᒻᒪᑦ, ᒥᓂᔅᑕ ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪᓗ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ, ᐱᕐᑯᓴᐅᕕᖓᕈᑎᑦᑎᒍᑦ ᑕᕝᕗᖓ 35.1(2)[a] ᑖᒃᑯᓇᓂ *ᐃᒪᕕᖕᒍᑦ ᐱᕐᑯᔭᕐᔪᐊᖅ*[b], ᑎᑎᕐᑲᓂ ᐃᓚᓕᐅᑎᓯᒪᓕᖅᐳᖅ *ᒪᓕᒐᖑᕐᓗᓂ ᓴᓂᖅᕚᒃᑕᐅᓯᒪᔪᖅ ᑐᕝᕙᐃᔾᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᓗᓂ*.

- [a]S.C. 2019, c. 8, s. 5
- [b]S.C. 1996, c. 31

ᐋᑐᕚ, ᔪᓚᐃ 29, 2019

ᔮᓇᑕᓐ ᒍᐃᑭᓐᓯᓐ
ᒥᓂᔅᑕ ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪᓗ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ

ᑐᑭᖓ *ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ*

1 ᑖᔅᓱᒨᖓ ᒪᓕᒐᖑᕐᓂᐊᖅᑐᖅ, ***ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ*** ᑐᑭᖃᖅᑐᖅ ᑕᕆᐅᖅ ᓴᓂᖅᕚᒃᑕᐅᓯᒪᔪᖅ ᑕᕝᕙᓂ ᒪᓕᒐᖅ 2.

ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ

2 (1) ᐅᓇ ᑕᕆᐅᖅ ᐅᑭᐅᖅᑕᖅᑐᖅ ᐃᒪᕕᖓᓂ ᑖᒃᑯᐊᖑᖓᑕ ᐃᒪᐃᑦ ᐅᐊᖕᓇᖓᓂ ᐊᐅᓯᐃᑦᑑᑉ ᕿᑭᖅᑕᖓᓂ, ᓇᓗᓇᐃᑦᑎᐊᖅᓯᒪᔪᑦ ᐸᕐᓇᐅᑎ ᓈᓴᐅᑎᓕᒥᒃ FB42596, ᐊᖏᖅᑕᐅᓚᐅᖅᑐᖅ ᔪᓚᐃ 16, 2019 ᐊᒻᒪᓗ ᓴᕿᑕᐅᓯᒪᕚᖅ ᐸᕐᓇᐅᑎᓂ ᓈᓴᐅᑖ CLSR 108395, ᐅᑯᐊᓗ ᐸᕐᓇᐅᑎᑦ ᐅᔭᕋᖕᓂᐊᖅᑕᐅᔪᓐᓇᖅᑐᓄᑦ ᑲᓇᑕᐅᑉ ᓄᓇᖓᓂ ᖃᐅᔨᓴᖅᓯᒪᔪᑦ ᑎᑎᖅᑲᖏᑦ, ᐅᓇ ᓴᓂᖅᕚᒃᑕᐅᕗᖅ ᐳᒥᔭᕆᐊᖅᑲᖅᑐᓂ ᑕᐃᒫᒃ ᑐᕝᕙᐃᔾᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ.

ᑕᕆᐅᖅ ᐃᖅᑲᖓ ᓇᑎᖓ, ᐃᒫᓂ ᐃᔾᔪᖅ ᐊᒻᒪᓗ ᐃᒪᖓ

(2) ᐅᓇ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ ᓴᐳᒻᒥᔭᐅᓗᑎᒃ ᐃᖅᑲᖓᓂ ᓇᑎᖓ, ᐃᒪᖓᑕ ᐃᔾᔪᖓ ᐃᖅᑲᖓᓂ ᑎᑭᐅᒪᔪᖅ 5 ᒦᑕᔅ ᐊᒻᒪᓗ ᐃᒪᖓ, ᐃᓚᖏᔭᐅᕙᑦ ᑕᕆᐅᖅ ᓯᑯᐊ, ᑖᓐᓇᓗ ᐊᑖᓃᑦᑐᖅ ᐃᒃᑲᓐᓂᖓᑕ ᐃᒪᖓᓂ ᑭᒡᓕᐊᓂᑦ.

ᑲᔪᓯᔪᒥᒃ ᖃᓄᐃᓕᐅᕆᑕᐅᓂᐊᖅᑐᑦ

3 ᐱᔾᔪᑎᒋᓪᓗᒋᑦ ᑖᒃᑯᐊ ᒪᓕᒐᖅ ᐊᑖᓂ ᑎᑎᕋᖅᓯᒪᔪᓂᑦ 35.1(2) ᑖᒃᑯᓇᓂ ᐃᒪᕕᖕᒧᑦ ᐱᕐᑯᔭᕐᔪᐊᖅ ,ᐊᑖᓂ ᑎᑎᕋᖅᓯᒪᔪᑦ ᐳᖅᑐᓕᕇᑦ ᖃᓄᐃᓕᐅᕆᑕᐅᔪᑦ ᑲᔫᓐᓇᕐᓂᐊᖅᑐᑦ ᐱᓕᕆᔪᓐᓇᕐᓗᑎᒃ ᐃᓗᐊᓂ ᑕᕆᐅᖅ ᓴᐳᒥᔭᐅᔪᖅ:

(a) ᐅᓇᑕᖅᑐᒃᓴᑦ ᐱᓕᕆᓪᓗᑎᒃ ᐃᓂᑖᖅᓗᑎᒃ ᑖᒃᑯᑎᒍᑦ ᐅᓇᑕᖅᑐᒃᓴᓕᕆᔩᒃᑯᑦ ᑲᓇᑕ; ᐊᒻᒪᓗ

(b) ᑕᕆᐅᖅ ᖃᐅᔨᓴᖅᑎᒻᒪᕆᖕᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᓪᓗᓂ.

ᒪᓕᒐᕐᒥᒃ ᓱᕋᐃᔪᑦ

4 (1) ᒪᓕᒐᕐᒥᒃ ᓱᕋᐃᕝᕙᖅ ᐃᓗᐊᓂ ᑕᕆᐅᖅ ᓴᐳᒥᔭᐅᔪᖅ ᖃᓄᑐᐃᓐᓇᖅ ᐱᓕᕆᒍᑎᒃ — ᐊᓯᖕᒋᑦ ᑕᐃᒃᑯᓇᖕᖓᑦ ᑎᑎᕋᖅᓯᒪᔪᓂᑦ ᐃᓚᖓ 3-ᒥᑦ - ᑖᒃᑯᐊ ᐸᕝᕕᔪᑦ, ᓱᕋᑦᑎᔪᑦ, ᓱᕋᖅᓯᑦᑎᐊᖅᑐᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐲᖅᓯᔪᑦ ᑕᕆᐅᖅ ᓴᐳᒥᔭᐅᔪᒥᒃ ᖃᓄᕆᑦᑐᑐᐃᓐᓇᓂᒃ ᓄᓇᒥᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐃᑦᑕᕐᓂᑕᕐᑲᖅᑐᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᓇᓕᐊᑐᐃᓐᓇᖅ ᐆᒪᔪᓂᒃ ᑕᕆᐅᕐᒥ ᐅᕝᕙᓘᓐᓃᑦ ᐃᓚᖓᓂ ᓇᔪᖅᐸᒃᑕᖕᒋᓐᓂᒃ ᓂᕐᔪᑎᑦ, ᐅᕝᕙᓘᓐᓃᑦ ᑕᐃᒪᓕᐅᕐᓂᐊᖅᑐᑦ ᓇᓗᓇᐃᖕᒋᑦᑐᑦ.

ᐊᔪᖕᒋᑎᑕᐅᔪᑐᐊᑦ

(2) ᑕᒪᓐᓇᐅᓚᐅᐊᖅᑎᓪᓗᒍ ᑎᑎᕋᖅᓯᒪᔪᖅ ᐊᑖᓂ (1), ᐅᑯᐊ ᐊᑖᓂ ᑎᑎᕋᖅᓯᒪᔪᑦ ᖃᓄᐃᓕᐅᖅᑕᐅᔪᓐᓇᖅᑐᑦ ᑕᕆᐅᖅ ᓴᐳᒥᔭᐅᔪᖅ:

(a) ᑕᕆᐅᖅ ᐅᒥᐊᖅᑐᕐᕕᐅᓗᓂ ᐊᖏᕆᔭᖕᒋᓐᓂᒃ ᑲᓇᑕᐅᑉ, ᐊᓪᓚᐅᔪᓂᒃ ᐅᒥᐊᕐᔪᐊᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᐋᓪᓚᐅᔪᓂᑦ ᓄᓇᓕᖕᓂᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐃᒻᒥᖕᓂᖅᓱᖅᑐᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐋᕿᒃᑕᐅᓯᒪᔪᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐊᑐᖅᓯᔪᑦ ᐊᑖᒍᑦ ᒪᓕᒐᖕᒋᑦᑕ ᐊᓯᐊᑕ ᑲᓇᑕᐅᑉ; ᐊᒻᒪᓗ

(b) ᐅᐊᔭᓕᖅᓯᐃᔪᑦ, ᓴᓇᔭᐅᕐᑲᑦᑕᕐᓂᖕᒋᑦ ᐊᒻᒪᓗ ᓱᕋᒃᑳᖕᖓᑕ ᓴᓇᔭᐅᕐᑲᑦᑕᕐᓂᖕᒋᑦ ᐅᐊᔭᐃᑦ ᐊᒻᒪᓗ ᐅᖅᓯᐊᓗᒃ ᓯᓪᓗᐊᓗᖕᒋᑦ ᑖᒃᑯᓇᖕᖓᑦ ᐋᓪᓚᕆᔭᖕᒋᓐᓂᑦ ᑲᓇᑕ.

ᐋᖁᑎᕐᑲᔾᔮᓐᖕᒋᑦᑐᖅ - ᓄᓇᕗᑦ ᐊᖕᒋᕈᑎᓐᓄᑦ

5 ᐅᓇ ᑎᓕᓯᓂᖅ ᒪᓕᒐᖑᕐᓗᓂ ᐋᖁᑎᕐᑲᓐᖕᒋᑦᑐᖅ ᐃᒃᐱᒋᑦᑎᐊᖅᓗᒋᑦ ᐊᑐᓂ ᐆᒪᔪᓂᒃ ᐊᖑᓇᓱᒍᓐᓇᖅᑐᑦ ᐱᔪᓐᓇᐅᑎᕐᑲᖅᑐᑦ ᐃᓄᐃᑦ ᓄᓇᕗᒻᒥ ᓄᓇᖏᑦ, ᐃᓗᐊᓃᒻᒪᑕ ᐊᖕᒋᕈᑎᓂ ᐊᕙᑖᓂ ᐃᓄᐃᑦ ᓄᓇᕗᒻᒥ ᓄᓇᕐᑲᖅᑐᑦ ᐊᒻᒪᓗ ᑯᐃᖅ ᐱᔪᓐᓇᐅᑎᓕᒃ ᑲᓇᑕᒧᑦ, ᐊᖕᒋᖅᓯᒪᔪᑦ, ᐊᑐᖅᑕᐅᓂᐊᖅᑐᑦ ᐊᒻᒪᓗ ᑕᒪᓐᓇ ᐊᖕᒋᕈᑕᐅᓯᒪᔪᖅ ᑖᒃᑯᑎᒍᑦ ᓄᓇᕗᒻᒥ ᓄᓇᑖᕈᑎᑦ ᐊᖕᒋᕈᑎᖕᒋᑦ ᐱᕐᑯᔭᕐᔪᐊᖅ.

ᐅᑯᐊ ᒪᓕᒐᐃᑦ ᐋᖁᑎᕐᑲᓕᕐᓂᐊᖅᑐᑦ

6 ᐅᓇ ᒪᓕᒐᖑᕐᑯᓯᓂᖅ ᐊᑐᖅᑕᐅᓕᕐᓂᐊᖅᑐᑦ ᒪᓕᒐᓇᔭᐅᓕᕐᓗᓂ ᑕᐃᑲᓂ ᑎᑎᕋᖅᑕᐅᒍᓂ.

ᑭᓱᐃᑦ ᑐᓴᖅᑕᕗᑦ: ᓄᓇᓕᖕᓂ ᐅᕐᑲᕐᑲᑎᒌᖕᓂᐅᔪᑦ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒥᑦ

ᐊᐃᕐᓇᓕ 3-18 2023

ᕐᑲᐅᓯᐃᑦᑐᖅ – ᐊᐃᕐᓇᓕ 17, 2023

ᕿᓂᕝᕕᒃ

ᖁᔭᓐᓇᒦᖅᑕᐅᔪᑦ

ᑐᕌᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᖁᔭᓕᔪᒪᔪᑦ ᓄᓇᓕᐅᔪᓂᒃ ᐃᒃᐱᐊᕐᔪᒃ, ᒥᑦᑎᒪᑕᓕᒃ, ᑲᖏᖅᑐᒑᐱᒃ, ᖃᐅᓱᐃᑦᑐᖅ, ᐊᒻᒪᓗ ᐊᐅᓯᐃᑦᑐᖅ ᐱᕕᖃᖅᑎᑦᑎᓚᐅᕐᓂᖏᓐᓄᑦ ᐊᒻᒪ ᑐᙵᓵᐃᓚᐅᕐᓂᖏᓐᓄᑦ ᓄᓇᓕᖕᓄᑦ ᐳᓚᕋᖅᑎᓪᓗᑕ. ᖁᔭᓐᓇᒦᓪᓚᓈᑦᑕᕗᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ (HTA), Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖕᒋᑦ, ᒪᐃᓴᐃᑦ ᐊᒡᓚᖕᕕᖕᒋᑦ ᐱᖃᑕᐅᓚᐅᕐᓂᖏᓐᓄᑦ ᐊᒻᒪ ᖃᐅᔨᒪᔭᖏᓐᓂᒃ ᐅᖃᐅᓯᖃᕈᓐᓇᓚᐅᕐᒪᑕ. ᑮᓪᓕᕐᒥᑦ, ᐃᓕᓴᓇᔪᒪᔭᕗᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᓯᕗᓕᖅᑎᐅᓚᐅᕐᓂᖏᓐᓄᑦ ᐋᖅᑭᒃᓯᐃᓪᓗᑎᒃ ᑖᒃᑯᓂᖓ ᑲᑎᒪᓂᐅᔪᓂᒃ.

ᐱᓕᕆᖃᑎᒌᖁᑎᒃᐳᑦ

ᑐᕌᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᐃᓚᖃᖅᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖕᒋᓐᓂ (QIA), ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ (DFO), ᒥᕐᖑᐃᖅᓯᕐᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (PCA), ᐊᒻᒪ ᓄᓇᕗᑦ ᒐᕙᒪᒃᑯᖏᓐᓂᒃ (GN). ᐳᓚᕋᕐᓂᕐᒧᑦ ᐱᖃᑕᐅᔪᑦ ᐃᓚᖃᓚᐅᖅᑐᑦ ᑭᒡᒐᖅᑐᐃᔨᓂᒃ ᐊᑐᓂ ᑲᑐᔾᔨᖃᑎᒌᖑᔪᓂᒃ ᐱᖃᑕᐅᔪᓂᒃ ᑕᐃᑲᓂ ᐱᓕᕆᖃᑎᒌᓂᑦ.

ᑐᕌᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ ᐅᖃᖅᑲᑎᒌᓐᓂᐅᔪᓂᒃ ᑲᖏᖅᑐᒑᐱᖕᒥᑦ, ᐃᒃᐱᐊᕐᔪᖕᒥᑦ ᐊᒻᒪ ᒥᑦᑎᒪᑕᓕᖕᒥᑦ (ᓴᐅᒥᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ) ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥᑦ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥᑦ (ᑕᓕᖅᐱᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ). ᓴᐅᒥᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ, ᓴᐅᒥᐊᓂ ᑕᓕᖅᐱᕐᒧᑦ: ᓴᐃᔪᓖ ᐃᑭᓪᓗᐊᖅ (ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ), ᑎᓚᓂ ᐃᐅᐃᖕ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᓛᑕᓐᓇ ᑲᓚᑦ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᔫᓂ ᒪᒃᐊᐃᓴᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ), ᐊᒻᒪ ᔭᓯᓐ Hᐋᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ). ᑕᓕᖅᐱᐊᓃᑦᑐᖅ ᐊᔾᔨᙳᐊᖅ, ᓴᐅᒥᐊᓂ ᑕᓕᖅᐱᕐᒧᑦ: ᓯᐊᕋ ᑲᓇᑎ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᐲᑕᓂ ᓰᕈᑐ (ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ), ᐊᐃᓴᓖᓇ ᓇᕚᐊᐱᒃ (ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ), ᑖᓂᐅᓪ Hᐊᐃᓂ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ), ᐊᒻᒪ ᔫᓂ ᒪᒃᐊᐃᓴᒃ (ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ).

ᐃᓱᒪᒃᑐᐃᔨᓄᑦ ᓇᐃᓈᕈᑎ

ᑐᐋᐃᐊᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ, ᐃᓚᖃᖅᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂ, ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ, ᒥᕐᖑᐃᖅᓯᕙᓕᕆᔾᔪᑎᒃᑯᑦ ᑲᓇᑕᒥ, ᐊᒻᒪ ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ, ᓄᓇᓕᖕᓂ ᐅᖃᖃᑎᖃᓚᐅᖅᑐᑦ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᒥᑦᑎᒪᑕᓕᖕᒥᑦ, ᑲᖏᖅᑐᒑᐱᖕᒥᑦ, ᖃᐅᓯᐃᑦᑐᕐᒥᑦ, ᐊᒻᒪ ᐊᐅᓱᐃᑦᑐᕐᒥᑦ ᐊᑯᓐᓂᖕᒋᓐᓂᒃ ᐊᐃᕐᓇᓕ 3-18, 2023. ᖃᐅᓯᐃᑦᑐᕐᒥᑦ ᐅᖃᖃᑎᒌᖕᓃᑦ ᑕᕝᕚᓂᓚᐅᖅᑐᑦ ᐊᐃᕐᓇᓕ 17, 2023.

ᐱᔾᔪᑎᒋᔭᖕᖓ ᑖᒃᑯᐊ ᐅᖃᖃᑎᒌᖕᓂᐅᔪᑦ ᐅᖃᐅᓯᖃᕐᓂᕐᒥᑦ ᑐᒃᓯᕋᖅᑕᐅᓯᒪᔪᖅ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᓐᓄᑦ ᓴᖅᑮᓂᕐᒥᑦ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖕᒐᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ (MPA) ᕿᓂᕐᓂᕐᒥᑦ ᐃᓄᖕᓄᑦ ᐊᐅᓚᑕᐅᔪᒧᑦ ᓴᐳᔾᔨᓯᒪᓂᕐᒧᑦ ᐊᒻᒪ ᐱᐅᖅᓱᐊᕋᓱᖕᓂᕐᒧᑦ ᐃᓂᒥᑦ (IPCA) ᑐᐋᐃᐊᐃᑦᑐᕐᒧᑦ. ᐱᓕᕆᖃᑎᒌᑦ ᑐᓂᓯᓚᐅᕐᒥᔪᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᓂᕆᐅᒋᔭᑦᑎᓐᓂ ᐱᓕᕆᔾᔪᓯᑦᑎᓐᓂ ᒪᓕᒋᐊᓕᖕᓂᒃ ᑖᓴᓱᒧᖕᖓ ᕿᓚᒻᒥᐅᔪᒥᑦ ᐊᑐᓂᐊᖅᑐᒧᑦ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ, ᓄᓇᖕᓕᒥᓗ ᑐᓴᕋᓯᓚᐅᖅᓱᑎᒃ ᐊᒻᒪ ᐃᑲᔪᖅᓱᖅᑕᐅᔪᒪᓪᓗᑎᒃ ᑐᒃᓯᕋᐅᑎᒧᑦ. ᐱᔾᔪᑎᖕᖓ ᑖᓯᓯᒪ ᐅᓂᒃᑳᓕᐊᑉ ᓇᐃᓈᖅᓯᒍᒪᓪᓗᑎᒃ ᐅᖃᐅᓯᒃᓴᕆᔭᐅᓚᐅᖅᑐᑦ ᓄᓇᓕᖕᒥᐅᑕᓄᑦ ᑲᑎᒪᖃᑕᐅᓚᐅᖅᑐᓂᒃ ᖃᐅᓯᐃᑦᑐᕐᒥᑦ, ᓴᖅᑮᔾᔭᑦᑎᐊᕐᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᖕᖓᓂ, ᑎᑎᕋᖅᓯᒪᕐᑯᓪᓗᑎᑦ ᐅᖃᐅᓯᒃᓴᑦ ᐊᒻᒪ ᐃᓱᒫᓘᑎᒋᔭᐅᔪᑦ ᓄᓇᓕᖕᒧᑦ, ᐊᒻᒪ ᐊᑐᐃᓐᓇᐅᑎᑦᑎᓂᕐᒥᑦ ᐃᓚᒃᑲᓐᓂᖕᒋᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᐊᐱᖅᑯᑕᐅᓚᐅᖅᑐᓄᑦ ᐅᖃᖃᑎᒌᒃᑎᓪᓗᒋᑦ. ᖃᐅᔨᒪᑦᑎᐊᕆᐊᕐᓂᕐᒥᑦ ᑕᒻᒪᖅᓯᒪᓇᑕ ᓄᐊᑦᑎᓯᒪᔪᒧᑦ ᑐᓴᖅᓯᒪᔭᑦᑎᓐᓂᒃ, ᑖᓇ ᐅᓂᒃᑳᓕᐊᖅ ᑐᓐᓂᖅᓴᖅᑕᐅᓯᒪᔪᖅ ᑖᒃᑯᓄᖕᖓ ᖃᐅᓯᐃᑦᑐᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖕᒋᓐᓄᑦ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᖅ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᓐᓄᑦ ᕿᒥᕐᕈᔭᐅᓂᕐᒧᑦ. ᐃᓛᒃᑰᕐᕙᔪᑦ ᐅᓂᒃᑳᓕᐊᑦ ᐋᖅᑭᒃᓱᖅᑕᐅᓚᐅᖅᑐᑦ ᐊᑐᓂ ᓄᓇᓕᖕᒧᑦ ᐊᒻᒪ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ ᐅᖃᐅᓯᒃᓴᖃᕈᓐᓇᖅᓯᓚᐅᕐᓗᑎᒃ, ᑖᒃᑯᐊ ᐅᓂᒃᑳᓕᐊᑦ ᑐᓂᔭᐅᓖᖅᑐᑦ ᑕᓪᓕᒪᓄᑦ ᓄᓇᓕᖕᓄᑦ.

ᖃᐅᓯᐃᑦᑐᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᖅ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ ᐃᓱᒫᓗᑎᖃᓚᐅᙱᑦᑐᑦ ᓄᑖᒧᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖕᖓᓂ ᑐᐋᐃᐊᐃᑦᑐᕐᒥᑦ ᐊᒻᒪ ᑐᐋᐃᐊᐃᑦᑐᖅ ᐱᓕᕆᖃᑎᒌᑦ ᐱᔪᓐᓇᖅᑎᑦᑎᓚᐅᖅᑐᑦ ᑎᑎᖅᑲᐅᓯᐊᕐᒥᑦ ᐃᑲᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᐃᒃᓯᕙᐅᑕᖕᖓᑎᒧᑦ ᐊᒻᒪ ᑲᑎᒪᔩᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑐᒃᓯᕌᖑᓯᒪᔪᒧᑦ. ᓄᓇᓕᐅᔪᖅ ᖃᐅᓯᐃᑦᑐᖅ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᔪᑦ ᑐᐋᐃᐊᐃᑦᑐᕐᒥᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᓴᖅᑭᑉᐸᓪᓕᐊᑎᓪᓗᒋᑦ ᑲᔪᓯᓗᑎᒃ ᐃᓚᐅᔪᒪᔪᑦ ᐃᓱᒪᓕᐅᕆᓂᕐᒧᑦ ᑕᒪᔅᓯᒧᖕᖓ ᐃᓂᐅᔪᒧᑦ. ᓄᓇᓕᒃ ᐃᒃᐱᒍᓱᒃᑐᖅ ᑲᓯᒪᓂᖕᒋᑦ ᑐᐋᐃᐊᐃᑦᑐᖅ ᐊᒻᒪ ᐊᓯᖕᒋᑦ ᐋᖅᑭᒃᓯᒪᔪᑦ ᐊᒻᒪ ᓂᕆᐅᒋᔭᐅᔪᑦ ᓴᐳᔾᔨᐅᓯᒪᔪᑦ ᐃᓃᑦ ᓰᕐᓗ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖕᖓ ᑲᓇᑕᒥ ᑕᓇᐅᕐᒥ ᐱᐅᖅᓯᐃᓂᕐᒧᑦ ᐃᓂᐅᔪᖅ, ᑖᓇ ᓴᕝᕙᔪᐊᖅ ᖃᐅᔨᓴᕐᕕᐅᓂᖕᖓ ᐃᓂᖕᖓ, ᐊᒻᒪ ᖁᑦᑎᕐᓂᖅᐹᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᖅᓯᕐᕕᒃ ᐱᒪᓇᐅᔪᑦ. ᐱᒪᓇᐅᖕᒥᔪᖅ ᓇᓂᓯᓇᓱᒃᑐᓂ ᐱᓕᕆᓂᕐᒥᑦ ᐊᐅᓚᑦᑎᖃᑎᒌᖕᓂᕐᒥᑦ ᐊᒻᒪ ᑐᕌᖓᔪᓂᒃ ᓄᓇᓕ ᐱᖃᑕᐅᓗᓂ ᐱᐅᓂᖅᓴᐅᔪᒃᑯᑦ ᓄᓇᓕᖕᓄᑦ. ᐃᑲᔪᖅᓱᖅᑐᖃᖅᑐᖅ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᑦ ᐊᕙᑦᑐᖅᓯᒪᔪᒥᑦ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐊᑐᐊᓘᕐᓗᓂ ᐊᒻᒪ ᐃᓕᓐᓂᐊᕈᑕᐅᒃᑲᓐᓂᕈᒪᔪᖅ. ᓄᓇᓕᖕᒥᐅᑕᑦ ᐃᓚᖕᒋᑦ ᖃᐅᓯᐃᑦᑐᕐᒥᑦ ᐃᑲᔪᖅᓱᖅᑐᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᑐᐋᐃᐊᐃᑦᑐᕐᒥᑦ ᐊᑯᓂᐅᔪᒥᑦ, ᐊᓯᖕᒋᑦ ᐃᓱᒪᔪᑦ ᐊᒥᓱᓗᐊᕌᓗᖕᓂᑦ ᓴᐳᔾᔨᐅᓯᒪᔪᓂᑦ ᐃᓂᑕᕐᑲᓕᖅᑐᖅ ᕿᑭᖅᑖᓂᒥᑦ. ᐃᓱᓖᓗᓃᑦ ᐅᖃᐅᓯᐅᓚᐅᖅᑐᑦ ᑲᔪᓯᔪᒥᑦ ᓱᕈᐃᓂᕐᒥᑦ ᖁᑦᑎᒃᑐᖅ ᐃᓂᖕᒋᓐᓂᒃ ᓱᕈᕐᓇᖅᑐᓂᒃ ᐊᒻᒪ ᑯᕙᔪᕙᓂᕐᓂᒃ; ᑖᒃᑯᐊ ᐊᒃᑐᐃᓂᐅᔪᑦ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᑦ ᓱᓕ ᖁᑖᑦ ᐊᕙᑎᓄᑦ ᐊᕐᕇᒧᑦ ᐊᓂᒍᖅᓯᒪᓕᖅᑎᓪᓗᒋᑦ. ᐊᓯᖕᒋᑦ ᐃᓱᒫᓗᖕᓇᖅᑐᑦ ᑕᐃᒪᐃᑐᐃᓐᓇᓇᐊᖃᕐᓂᖕᓂᖕᒐᓂ ᓴᐳᔾᔨᓂᕐᒥᑦ ᐃᓂᒥᑦ ᑎᑭᑎᑦᑎᒃᑲᓐᓂᑐᐃᓐᓇᓇᐊᓕᒃ ᐳᓚᕋᖅᑎᓂᑦ, ᐊᓯᖕᒋᑦ ᓄᓇᓕᕐᔪᐊᑦ ᐱᒍᒪᓂᖃᑐᐃᓐᓇᓇᐊᓖᑦ ᐱᔾᔪᑎᒃᓴᓂᑦ ᑐᐋᐃᐊᐃᑦᑐᕐᒥᑦ, ᐊᒻᒪ ᐱᕚᓪᓕᕈᑎᒃᓴᑦ ᑐᕌᖓᔪᑦ ᑕᓪᓗᕈᑎᐅᑉ

ᐃᒪᖓᓄᑦ ᐃᖏᕋᑦᑎᐊᖏᓐᓂᖅᓴᐅᓗᑎᒃ ᑕᐃᒫᒃ ᓂᕆᐅᒋᔭᐅᓪᓗᑎᒃ ᖃᐅᓯᐃᑦᑐᕋᒧᑦ. ᓄᓇᓕᐅᔪᖅ ᑕᑯᒃᑲᓐᓂᕈᒪᔪᑦ ᐊᕐᕌᒍ ᐃᓚᐃᓐᓇᖓᓂ ᐃᖅᑲᓇᐃᔮᒃᓴᓂᑦ ᒪᒃᑯᒃᑐᓄᑦ.

ᑐᓴᓚᐅᖅᑕᕗᑦ ᓄᓇᓕᓕᒫᓂᑦ ᑕᒪᐃᑎᒍᑦ

ᐅᖃᐅᓯᐅᒡᒍᓚᐅᖅᑐᖅ ᓄᓇᓕᖕᓂᒃ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᓪᓗᑎᒃ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᒥᒃᓵᓄᑦ, ᐆᒪᔪᐃᓪᓗᑦ ᐊᒻᒪ ᓇᔪᖅᑕᐅᔪᓄᑦ ᐆᒪᔪᓄᑦ ᑕᐅᕙᓃᑦᑐᓂᒃ, ᓱᕗᓂᒃᓴᒥᑦ ᑮᓇᐅᔭᓚᐅᕐᓂᕐᒧᑦ ᐱᕋᖅᑲᕐᓂᐅᔪᓂᒃ, ᖃᓄᐃᑦᑐᓂᒡᓗ ᖃᐅᔨᓴᕐᓂᓕᕆᖕᒪᖔᑦ ᑕᐅᕙᓂ. ᐱᒍᒪᓂᖅᑳᖅᑐᑦ ᑕᓪᓕᒪᑦ ᓄᓇᑖᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᑐᕙᐃᔭᐃᑦᑐᕐᒥᑦ ᕿᓚᒻᒥᐅᔪᒥᑦ ᐊᒻᒪ ᐊᑲᓂᐅᔪᒥᑦ, ᑭᓯᐊᓂ ᓇᓕᒧᑮᓗᑎᒃ ᓴᐳᔾᔨᓯᒪᓂᖅ ᑮᓇᐅᔾᔭᓴᕈᓐᓇᕐᓂᕐᒥᑦ ᓱᕗᓂᒃᓴᒥᑦ ᑭᖑᕝᕕᒃᓴᓄᑦ. ᐱᓕᕆᓂᖅᑲᕈᒪᓂᕐᒥᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᐃᓂᐅᔪᒥᑦ ᑐᙵᕕᖅᑲᖅᑐᖅ ᑐᕙᐃᔭᐃᑦᑑᑉ ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᐱᒻᒪᕆᐅᓂᖓᓂ ᐃᓄᖕᓄᑦ, ᐊᒻᒪ ᐱᓕᕆᓂᖅᑲᕈᒪᓂᕐᒥᑦ ᐃᓂᐅᔫᑉ ᐱᔾᔪᑎᒃᓴᖏᓐᓂᒃ ᐊᓯᖏᓐᓄᑦ ᓄᓇᓕᕐᔪᐊᕐᓄᑦ.

ᓇᓗᓇᐃᔭᐃᓂᖅ ᐊᒻᒪ ᐊᑐᖅᑕᐅᔪᖅ

ᑐᕙᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖅᑎᓲᑦ ᓄᓇᓕᖕᓂ ᐅᖃᖅᑎᖅᑲᓚᐅᖅᑐᑦ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᒥᑦᑎᒪᑕᓕᖕᒥᑦ, ᑲᖏᖅᑐᒑᐱᖕᒥᑦ, ᖃᐅᓯᐃᑦᑐᕐᒥᑦ, ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥᑦ ᐊᑯᓐᓂᖓᓂ ᐊᐃᕐᓇᓕ 3 ᐊᒻᒪ ᐊᐃᕐᓇᓕ 18, 2023. ᖃᐅᓯᐃᑦᑐᕐᒥᑦ ᐅᖃᖅᑎᕆᖓᓃᑦ ᑕᕝᕙᓃᓚᐅᖅᑐᑦ ᐊᐃᕐᓇᓕ 17, 2023. ᐱᔾᔪᑎᒋᔭᖓ ᑖᒃᑯᐊ ᐅᖃᖅᑎᕆᓐᓂᐅᔪᑦ ᐅᖃᐅᓯᖅᑲᕐᓂᕐᒧᑦ ᓂᕆᐅᒋᔭᐅᔪᒧᑦ ᓄᑖᒥᑦ ᒥᓂᑦᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕙᐃᔭᐃᑦᑐᕐᒥᑦ, ᑐᑭᓯᒋᐊᕈᑎᒃᓴᓂᑦ ᑐᓴᖅᑎᑦᑎᓂᕐᒧᑦ ᓂᕆᐅᒋᔭᐅᒍᔪᑦ ᐱᓕᕆᔾᔪᓯᖓᓂ ᒪᓕᒐᕐᓄᑦ ᑖᔅᓱᒪᖓ ᓄᑖᒧᑦ ᕿᓚᒻᒥᐅᔫᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᔾᔪᑎᐅᓂᐊᖅᑐᒥᑦ, ᑐᓴᕋᓱᓐᓂᕐᒧᑦ ᓄᓇᓕᐅᑉ ᐅᖃᐅᓯᒃᓴᖏᓐᓂᒃ ᐊᒻᒪ ᐃᒃᑮᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᑖᔅᓱᒪᖓ ᑐᒃᓯᕋᐅᑕᐅᔪᒧᑦ. ᐊᑐᓂ ᓄᓇᓕᖕᒥᑦ, ᒪᕿᐃᖅᓱᖅᓗᑎᒃ ᑲᑎᑦᑎᖅᑳᑦᑕᓚᐅᖅᑐᑦ; ᐱᒋᐊᕐᖓᕈᑎᒃ ᑲᑎᒪᓂᖅ ᐆᒪᔾᔪᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖅᑎᕆᒃᑯᖏᓐᓂᒃ, Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ, ᒪᐃᔭ, ᓇᐅᑦᑎᖅᓱᖅᑏᑦ ᐊᒻᒪ ᐊᓯᖏᑦ ᓄᓇᓕᖕᒥᑦ ᑲᑎᒪᔨᑦ, ᐅᓄᒃᑯᓪᓗ ᓄᓇᓕᖕᒧᑦ ᒪᑐᐃᖓᓪᓗᓂ ᑭᒃᑯᑐᐃᓐᓇᕐᓄᑦ.

ᑕᒪᒃᑮᓐᓂᒃ ᑲᑎᒪᓂᐅᔪᓂᒃ, ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᑐᓂᓯᓚᐅᖅᑐᑦ ᐱᒪᓇᐅᓂᖓᓂ ᑐᕙᐃᔭᐃᑦᑐᖅ, ᑭᒡᓕᐅᔪᑦ, ᐱᔾᔪᑎᖏᑦ ᓱᒪᑦ ᐃᓂᖓ ᐃᓱᒪᒋᔭᐅᓕᕐᒪᖔᖅ ᓴᐳᔾᔭᐅᓯᒪᒋᐊᖅᑲᕐᓂᖓᓂ, ᖃᓄᐃᓕᐅᕈᑕᐅᓂᐊᖅᑐᑦ ᐋᖅᑭᒃᓯᓂᒥᑦ ᓄᑖᒥᑦ ᒥᓂᑦᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᐊᒻᒪ ᓂᕆᐅᒋᔭᐅᔪᑦ ᒪᓕᒐᑦ ᕿᓚᒻᒥᐅᔫᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᒍᑎᐅᓂᐊᖅᑐᒥᑦ. ᓴᖅᑮᔭᖅᑎᑕᐅᔪᑦ ᓱᓇᒃᑯᑖᑦ ᐊᒻᒪ ᑐᕌᖓᔪᑦ ᖃᐅᔨᓴᕐᓃᑦ, ᓇᐃᓈᖅᓯᒪᔪᕐᓗ ᓄᓇᒦᙶᖅᑐᓕᕆᔾᔪᑦ ᑲᓇᑕᒥ ᐱᔾᔪᑎᒃᓴᓄᑦ ᐊᒻᒪ ᕿᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᖃᐅᔨᓴᕐᓂᖓ ᐃᓂᖓᓄᑦ[1] ᐊᒻᒪ ᐆᒪᕕᐅᕙᖕᓂᖓ ᐊᒻᒪ ᐆᒪᔪᖅᑲᕐᓂᖓ ᖃᓄᐃᓕᖓᓂᖓ, ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓚᐅᖅᑐᑦ ᓄᓇᓕᖕᒥᐅᑕᓄᑦ ᖃᓪᓗᓈᑎᑐᑦ ᐃᓄᒃᑎᑐᓪᓗ. ᒪᕿᒃ ᒪᒃᐱᖅᑐᒑᒃ ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ ᓄᕕᐱᓇᒥᑦ ᐅᖃᖅᑎᖅᖃᑎᓪᓗᑕ ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓚᐅᕐᒥᔪᑦ. ᐃᖕᒌᓐᓇᖅ ᑑᓴᕈᔪᓂᒃ ᐊᑐᐃᓐᓇᖅᑕᖅᑲᓚᐅᖅᑐᖅ ᐊᑐᓂ ᑲᑎᒪᓂᐅᔪᒥᑦ.

ᑐᕙᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᖅᑎᖏᑦ ᑐᓐᓂᖅᓴᐅᓚᐅᖅᑐᑦ “ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ” ᐅᓂᒃᑳᓕᐊᒥᑦ ᐊᑐᓂ ᓄᓇᓕᖕᒧᑦ ᕿᒥᕐᕈᔭᐅᓂᐊᕐᒪᑦ ᐊᒻᒪ ᐊᖏᖅᑕᐅᓗᓂ ᓇᐃᓪᓕᒋᐊᖅᓯᓯᒪᔪᖅ ᐅᖃᐅᓯᒃᓴᖏᓐᓂᒃ ᐅᖃᖅᑎᕆᒃᑎᓪᓗᑕ. ᓄᓇᓕᖕᒥᐅᑦ ᐅᕙᓂᓐᓂᑦ ᑲᑐᔾᔨᖅᑎᕆᑦ ᐃᒃᐱᒍᓱᒃᐸᑕ ᐅᖃᐅᓯᒃᓴᖏᑦ ᑐᑭᓯᓂᕐᓗᒃᑕᐅᔪᑦ ᐅᕙᓂᓐᓂᑦ ᐅᖃᐅᓯᐅᑦᑎᐊᙱᑦᑐᑦ, ᐱᓕᕆᖅᑎᖏᑦ ᐋᖅᑭᒋᐊᖅᓯᓂᐊᖅᑐᑦ ᐅᓂᒃᑳᓕᐊᒥᑦ ᑕᐃᒫᒃ ᑐᒃᓯᕋᐅᑕᐅᑉᐸᑦ ᐊᒻᒪ

[1] ᓗᐃᑦᑑᑦᓗᓂ ᓄᓇᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐃᑲᔫᑎᒃᓴᓄᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐊᑐᐃᓐᓇᐅᑎᑕᐅᓚᐅᕐᒥᔪᖅ ᐊᒻᒪ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ: https://publications.gc.ca/collections/collection_2022/rncan-nrcan/m183-2/M183-2-8897-eng.pdf

ᑐᓐᓂᖅᓴᖅᑕᐅᒃᑲᓐᓂᕐᓗᓂ ᓄᓇᓕᖕᒧᑦ. ᖃᐅᔨᒋᐊᕐᕕᒋᓗᒍ ᓵᓐᑦᕋ ᓵᒻᐳᕐ (chandra.chambers@dfo-mpo.gc.ca) ᐊᐱᖅᑯᑎᒃᓴᖃᕈᕕᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐃᓱᒫᓘᑎᖃᕈᕕᑦ. ᓄᓇᓖᑦ ᐱᕕᖃᓚᐅᕐᓗᑎᒃ ᕿᒥᕐᕈᓂᕐᒥᑦ ᐊᒻᒪ ᓈᒻᒪᒃᓴᒃᐸᑕ ᑭᓱᐃᑦ ᑐᓴᖅᑕᕗᑦ ᐅᓂᒃᑳᓕᐊᓂᑦ, ᐱᓕᕆᖃᑎᒌᑦ ᐊᑐᐃᓐᓇᐅᑎᑦᑎᓛᖅᑐᑦ ᐊᔾᔨᖏᓐᓂᒃ ᐅᓂᒃᑳᓕᐊᒥᓂᓕᒫᓂᑦ ᐊᑐᓂ ᓄᓇᓕᖕᓄᑦ.

ᐃᖃᓗᓕᕆᔾᔪᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔾᔪᑦᑐ ᑲᓇᑕᒥ ᐊᖏᓚᐅᖅᑐᑦ ᖃᐅᔨᒋᐊᒃᑲᓐᓂᓂᕐᒥᑦ ᓄᓇᓕᖕᓂᒃ ᐊᐱᖅᑯᑕᐅᔪᓂᒃ ᓄᓇᓕᖕᓂᑦ ᑲᑎᒪᓂᕐᑲᖅᑎᑦᑐᒋᑦ. ᑭᐅᔾᔪᑏᑦ ᑖᒃᑯᓄᖓ ᐊᐱᖅᑯᑎᓄᑦ ᑐᓐᓂᖅᓴᖅᑕᐅᓚᐅᖅᑐᑦ ᐊᑐᓂ ᓄᓇᓕᐅᑉ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᕐᑲᑎᒌᒃᑯᖏᓐᓄᑦ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖏᓐᓄᑦ ᐊᒻᒪ ᒪᐃᔭᒧᑦ ᐃᕐᖏᓐᓈᖅᑕᐅᑎᒃᑯᑦ ᕚᓂ 28, 2023-ᒥᑦ, ᑖᓐᓇᓗ ᑐᑭᓯᒋᐊᕈᑎ ᐃᓚᓕᐅᑎᓯᒪᔪᖅ ᐃᓚᒎᑕᖓ 1-ᒥᑦ ᑖᒃᑯᓂ ᐅᓂᒃᑳᓕᐊᒥᑦ. ᐊᔾᔨᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᒪᓕᒐᑦ ᓂᕆᐅᒋᔭᐅᔪᑦ ᓄᑖᒥᑦ ᒥᓂᒃᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᐃᓚᓕᐅᑎᓯᒪᖕᒥᔪᑦ ᐃᓚᒎᑕᖓ 2-ᒥᑦ ᑖᒃᑯᓂ ᐅᓂᒃᑳᓕᐊᒥᑦ.

ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᐊᒻᒪ/ᐅᕝᕙᓘᓐᓃᑦ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖏᑦ ᐃᓚᖏᓐᓂᒃ ᓄᓇᓕᖕᓂᒃ ᓈᒻᒪᒃᓯᔪᓐᓇᓚᐅᙱᑦᑐᑦ ᐊᐃᑉᐱᓕᒥ ᑲᑎᒪᓂᐅᔪᓂᒃ. ᐱᓕᕆᖃᑎᒌᑦ ᖃᐅᔨᒋᐊᒃᑲᓐᓂᓚᐅᖅᑐᑦ ᑖᒃᑯᓄᖓ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂᒃ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖏᓐᓄᑦ ᖃᕋᓴᐅᔭᒃᑯᑦ ᐊᒻᒪ ᐊᖏᖅᑕᐅᓪᓗᑎᒃ ᑎᑎᖅᑲᐅᓯᐊᕐᓂᕐᒥᑦ ᐃᑲᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᓄᑖᕐᒧᑦ ᒪᓕᒐᕐᒧᑦ.

ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ (HTA) ᐊᒻᒪ Hᐋᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖏᑦ ᑲᑎᒪᓂᖓ

ᐱᓕᕆᖃᑎᒌᑦ ᑲᑎᖃᑎᖃᓚᐅᖅᑐᑦ ᖃᐅᓯᐃᑦᑐᖅ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑎᒪᔩᖏᓐᓂᒃ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᖅ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᒪᔩᖏᓐᓂᒃ ᐊᐃᕐᕆᓕ 3, 2023-ᒥ 2:00 ᐅᓪᓗᒃᑯᑦ ATCO ᑐᔪᕐᒥᕕᒃ ᑲᑎᒪᕕᖓᓂ. ᐊᓯᖏᑦ ᓄᓇᓕᖕᒥᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᑐᙵᓱᒃᑎᑕᐅᓚᐅᖅᑐᑦ ᐅᐸᒍᑎᓂᕐᒧᑦ. 7 ᐃᓄᐃᑦ ᐅᐸᒍᑎᓯᒪᓚᐅᖅᑐᑦ ᑖᔅᓱᒧᖓ ᑲᑎᒪᓂᐅᔪᒧᑦ. ᑭᒡᒐᖅᑐᖅᑏᑦ ᑕᐃᑲᓃᑦᑐᑦ ᐃᓱᒫᓘᑎᖃᓚᐅᙱᑦᑐᑦ ᑐᒃᓯᕋᐅᑕᐅᔪᒥᑦ ᐊᑲᐅᓈᖏᓪᓗᓂ ᒫᓐᓇᐅᔪᖅ ᒥᓂᒃᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓄᑦ ᐊᒻᒪ ᐃᓇᖏᖅᓯᓗᓂ ᓄᑖᒥᑦ ᒥᓂᒃᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᑐᕌᔭᐃᑦᑐᕐᒥᑦ. ᑕᐃᒪᐃᓐᓂᖏᓐᓄᑦ, ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑕ ᑲᑎᒪᔩᖏᑦ ᐊᖏᒪᐅᖅᑐᑦ ᑖᒃᑯᐊ ᐱᓕᕆᖃᑎᒌᑦ ᑎᑎᖅᑲᑖᕐᓗᑎᒃ ᐃᑲᔪᖅᓱᖅᑕᐅᓂᕐᒧᑦ ᑐᒃᓯᕋᐅᑕᐅᔪᒧᑦ ᐃᒃᓯᕙᐅᑕᓇᔭᐅᔪᒥᑦ ᐊᒻᒪ ᑲᑎᒪᔨᓂᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᒃᑯᖏᓐᓂᒃ.

ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ:

ᐱᒻᒪᕆᐅᓂᖓ ᐃᓄᖕᓄᑦ

- ᓄᓇᓕᐅᔪᖅ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᔪᑦ ᓂᕆᔭᒃᓴᖅᓯᐅᓂᕐᒧᑦ ᐱᔪᓇᐅᑎᒋᔭᐅᔪᓂᒃ ᑐᕝᕕᐊᔪᐃᑦᑐᕐᒥᑦ. <u>*ᑭᐅᔾᔪᓯᒍᑏᑦ:*</u>
    - ᒥᓂᒃᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᒪᓕᑦᑎᐊᖅᑐᖅ ᓄᓇᕗᑦ ᐊᖏᕈᑎᖓᓂ ᐊᒃᑐᐃᓂᖃᙱᑦᑐᖅ ᐆᒪᔪᓂᒃ ᐊᙳᓇᓱᒍᓐᓇᕐᓂᖏᓐᓂᒃ ᐃᓄᐃᑦ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ. ᓯᓚᑖᓃᑦᑐᖅ ᐃᓂᖓ ᑐᕝᕕᐊᔪᐃᑦᑐᒥᑦ ᓄᓇᕗᑦ ᓯᓚᑖᓃᑦᑐᖅ, ᒪᓕᒐᖏᑦ ᑖᔅᓱᒧᖓ ᕿᓚᒻᒥᐅᔪᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᓂᕐᒥᑦ ᑐᕌᖓᒐᔭᖅᑐᖅ ᑭᒃᑯᓕᒫᓄᑦ.

  - ᓂᕿᒃᓴᓂᖃᑦᑕᕐᓂᕐᒧᑦ ᐱᕙᓐᓇᐅᑎᒋᔭᐅᕙᓂᒃ ᑐᕌᐃᕙᐃᑦᑐᕐᒥᑦ ᐅᖃᐅᓯᐅᖅᒥᕙᑦ ᐃᓚᒍᑕᖅᑲ 1-ᒥᑦ.

ᐊᕙᑎᖅᑲ ᐱᒻᒪᕆᐅᕆᔭᐅᕙᖅ

- ᖃᐅᓯᐃᑦᑐᖅ ᑐᑭᓯᒃᑲᓐᓂᕈᒪᕙᖅ ᐆᒪᕙᓂᑦ ᓇᓂᔭᐅᕙᓂᒃ ᑐᕌᐃᕙᐃᑦᑐᕐᒥᑦ (ᓱᕐᓗ ᐃᖃᓗᐃᑦ, ᓇᓄᐃᑦ ᐊᒻᒪ ᑑᒑᓖᑦ), ᓱᒻᒪᓪᓗ ᐃᓂᖅᑲ ᐱᒻᒪᕆᐅᖅᒪᖅᑳᖅ.
  <u>*ᑭᐅᔾᔪᓰᑎᑦ:*</u>
  - ᐅᓄᖅᑭᑦᑐᓂᑦ ᐱᔾᔪᑎᓕᒃ ᓱᒻᒪᑦ ᑐᕌᐃᕙᐃᑦᑐᖅ ᐃᓱᒪᕆᔭᐅᖅᒪᖅᑳᖅ ᓴᐳᔾᔨᓯᒪᓂᕐᒧᑦ. ᐊᑕᐅᓯᖅ ᐱᒻᒪᕆᐅᕙᖅ ᐱᔾᔪᑎᒃᓴᖅ ᑐᕌᐃᕙᐃᑦᑐᖅ ᐃᓂᐅᕙᖅ ᐊᕿᕕᒍᓄᑦ ᐊᒥᓱᓄᑦ ᓯᑯᖃᖅᑐᖅ ᓂᕆᐅᕆᔭᐅᕙᖅ ᐊᐅᔭᐅᑉ ᓯᑯᖅᑲ ᐊᑯᓂᐅᓛᖑᓂᐊᕋᓯᕆᔭᐅᓪᓗᓂ ᓯᑯᖃᑦᑎᐊᕈᓐᓃᖅᐸᓪᓚᐊᑎᓪᓗᒍ ᐊᓯᖅᑭᓐᓂᒃ ᐃᓂᓂᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᓯᓚᐅᑉ ᐊᓯᙳᖅᐸᓪᓚᐊᓂᖅᑲᓄᑦ. ᑕᐃᒪᐃᓐᓂᖅᑭᓐᓄᑦ, ᑕᒪᓐᓇ ᐃᓂᖅᑲ ᐱᒻᒪᕆᐅᓪᓗᓂ ᕿᓚᕖᐅᑐᐃᓐᓇᕆᐊᓪᓚᒃ ᐆᒪᕙᓄᑦ ᑕᕆᐅᑉ ᓯᑯᖅᑲᓂ ᐊᑐᖃᑦᑕᖅᑐᓂᑦ. ᐃᓂᕆᔭᐅᖅᒥᕙᖅ ᐊᒥᓱᓄᑦ ᐊᔾᔨᒌᙶᕆᑦᑐᓄᑦ ᐆᒪᕙᕋᓖᓂᑦ ᖁᓖᓂ, ᐃᓗᐊᓂ ᐊᒻᒪ ᐊᑖᓂ ᓯᑰᑉ.
  - ᖃᐅᔨᓴᕐᓂᖅ ᑐᕌᐃᕙᐃᑦᑐᕐᒥᑦ ᓯᕗᓪᓕᖅᑲᖅᑐᑦ ᐃᖃᓗᓪᓕᕆᔾᔪᑎᑦ ᐃᒪᕐᒥᐅᑕᓪᓕᕆᔾᔪᑎᓪᓗ ᑲᓇᑕᒥ ᑲᕙᒪᕙᒥᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᓪᓕᕆᐊᖑᕙᒥᑦ ᑕᐃᒎᓯᓪᓚᒃ ᐊᔾᔨᕇᖅᑭᑦᑑᑎᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐱᓪᓕᕆᐊᒃᓴᖅ (MAP) – ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯ. ᑖᓐᓇ ᐱᓪᓕᕆᐊᒃᓴᖅ ᑎᑭᓚᐅᑲᓲᓂᒃ ᐳᐃᔾᔪᓂᒃ, ᑕᕆᐅᑉ ᓯᑯᖅᑲᓂ, ᐊᑦᑎᓂᖅᓴᒥᑦ ᖁᑦᑎᖅᓂᖅᑲ, ᐊᒻᒪ ᐊᓯᖅᑭᑦ ᐊᔾᔨᒌᙶᕆᑦᑐᑦ ᖃᐅᔨᓴᕐᓃᑦ.
  - ᑐᑭᓯᕆᐊᕈᑏᑦ ᑐᕌᖅᑲᕙᑦ ᐆᒪᕙᓄᑦ, ᓇᕙᖅᑭᓐᓄᑦ ᐊᒻᒪ ᓯᓚ ᖃᓄᐃᑉᐸᓪᓚᐊᓂᖅᑲᓄᑦ ᑐᕌᐃᕙᐃᑦᑐᕐᒥᑦ ᐊᑐᐃᓐᓇᐅᕙᑦ ᑖᒃᑯᓇᓂ ᐃᑭᐊᖅᑭᔾᔪᑎᓂᒃ: https://www.dfo-mpo.gc.ca/csas-sccs/Publications/ScR-RS/2020/2020_056-eng.html (ᐃᖃᓗᓪᓕᕆᔾᔪᑎᑦ ᐃᒪᕐᒥᐅᑕᓪᓕᕆᔾᔪᑎᓪᓗ ᑲᓇᑕᒥ 2020; ᐃᓄᒃᑎᑐᑦ ᐊᑐᐃᓐᓇᕙᖅ); https://publications.gc.ca/collections/collection_2021/mpo-dfo/Fs97-6-3408-eng.pdf (ᓴᕋᑦ ᐊᓯᖅᑭᓪᓗ 2020); ᐊᒻᒪᓗ http://wwwdev.ncr.dfo-mpo.ca/oceans/mpa-zpm/tuvaijuittuq/index-eng.html. ᐃᓚᒃᑲᓐᓂᖅᑭᑦ ᑐᑭᓯᕆᐊᕈᑏᑦ ᑐᕌᖅᑲᕙᑦ ᖃᐅᔨᓴᕐᓂᕐᒥᑦ ᑐᕌᐃᕙᐃᑦᑐᕐᒥᑦ ᐊᑐᐃᓐᓇᐅᕙᖅ ᐃᓚᒍᑕᖅᑲ 1-ᒥᑦ.
  - ᑐᑭᓯᕆᐊᕈᑎᑦ ᖁᓖᓃᑦᑐᑦ ᑐᕌᖅᑲᖅᑲᓯᐅᑎᕙᑦ ᑕᑯᒃᓴᐅᑎᑕᐅᓚᐅᖅᑐᓂᒃ ᓄᓇᓕᖅᒧᑦ ᓄᕖᐱᕆ 15, 2022-ᒥᑦ ᑐᑭᓯᕆᐊᕈᑎᑦ ᐊᕙᑎᖅᑲ ᐱᒻᒪᕆᐅᕆᔭᐅᓂᖅᑲᓂ ᐊᒻᒪ ᖃᐅᔨᓴᕐᓂᐅᕙᓂᒃ ᐅᖅᓱᐊᓗᖅᒥᑦ ᐊᒻᒪ ᑮᓇᐅᔾᔭᓴᕐᕕᐅᕙᓐᓇᕐᒪᖅᑳᖅ ᐃᓂᖅᑲᓂ ᐅᖃᐅᓯᐅᓚᐅᖅᑐᖅ.

ᑮᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐱᕕᖃᕐᓂᐅᕙᑦ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑏᑦ

- ᓄᓇᓕᐅᕙᖅ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᕙᑦ ᖃᓄᖅ ᑐᕌᐃᕙᐃᑦᑐᖅ ᑭᒡᓕᖅᑲ ᓇᓗᓇᐃᖅᑕᐅᓚᐅᕐᒪᖅᑳᖅ.
  <u>*ᑭᐅᔾᔪᓰᑎᑦ:*</u>
  - ᑲᓇᑕ ᐊᒻᒪ ᑎᐊᓐᒫᒃ ᐊᑎᓕᐅᓚᐅᖅᑑᒃ ᑭᒡᓕᓯᐅᕙᓗᓄᑦ ᐊᖏᕈᑎᒥᑦ ᔫᓂ 14, 2022-ᒥᑦ ᐊᖏᖃᑎᖒᓐᓇᓚᐅᙱᓐᓂᖅᑭᓐᓄᑦ ᐃᒫᓂ ᑭᒡᓕᓯᐅᕙᒥᑦ ᑲᓇᖕᓇᑉᐸᓯᖅᑲᓂ ᑐᕌᐃᕙᐃᑦᑐᖅ ᓕᓐᑲᓪᓐ ᑕᕆᐅᖅᑲᓂ. ᐊᖏᕈᑎᒥᑦ ᐊᖏᖅᑕᐅᓯᒪᕙᕐᑲᓕᖅᐸᑦ ᑲᓇᑕᒥ, ᑕᒪᓐᓇ ᐃᓚᖅᑲ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᕙᑦ ᓴᐳᑎᔭᐅᓯᒪᕙᑦ ᑭᒡᓕᖅᑲ ᐋᖅᑭᑦᐊᖅᑕᐅᑏᖅᑐᖅ ᒪᓕᓐᓂᕐᒧᑦ ᓄᑖᒧᑦ ᓄᓇᕙᐊᕐᒥᑦ ᑭᒡᓕᓕᐊᕆᔭᐅᓯᒪᕙᒥᑦ.

  - ᐃᓚᒃᑲᓐᓂᖕᒋᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᖃᓄᖅ ᑐᕌᐃᔭᐃᑦᑐᖅ ᑭᒡᓕᓕᐊᓯᒪᓂᖕᒋᑦ ᓇᓗᓇᐃᖅᑕᐅᓚᐅᕐᒪᖔᖅ ᐊᑐᐃᓐᓇᐅᔪᖅ ᐃᓚᒍᑕᖓ 1-ᒥᑦ.
- ᓄᓇᓕᖕᒥ ᐃᑲᔪᖅᓱᖅᑐᑦ ᓴᐳᔾᔨᓂᕐᒥᑦ ᑐᕌᐃᔭᐃᑦᑐᕐᒥᑦ, ᐊᓯᖕᒋᓪᓗ ᐃᓃᑦ ᑕᐅᕙᓂ ᓲᕐᓗ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖓ ᑲᓇᑕᒥ ᐃᒫᓂ ᐱᐅᖅᓱᐊᕐᕚᖓᑕ ᐃᓂᖓᓂ. ᑲᓰᒪᓂᖕᒋᑦ ᓴᐳᔾᔭᐅᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᑕᐃᑲᓂᔅᓴᐃᓐᓇᖅ ᐱᒻᒪᕆᐅᕚᖅ, ᑕᒪᓐᓇᓗ ᑲᓰᒪᓂᖕᒋᑦ ᐊᖕᒋᒡᓕᒋᐊᕈᑕᐅᓪᓗᐊᖅᑐᖅ ᖃᓄᖅ ᐱᓕᕆᑎᑦᑎᖕᒪᖕᒫᑦᑕᑦ ᐊᐅᓚᑦᑎᕐᑲᑎᑝᖕᓂᕐᒥᑦ. ᓲᕐᓗ, ᓇᓂᓯᓇᓱᓐᓂᕐᒥᑦ ᓄᓇᓕᒃ ᐱᕐᑲᑕᐅᓗᓂ ᐋᑎᕐᑲᕐᓂᖅᓴᐅᓗᓂ ᐊᒥᓱᓂᒃ ᑲᑐᔾᔨᕐᑲᑎᒋᔭᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐱᐅᖅᓱᐊᕐᒧᑦ ᐱᓕᕆᐊᒃᓴᖕᒋᓐᓂᒃ.

ᕿᑭᖅᑖᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖅᑎᖏᖕᒋᑦ ᑕᐅᑐᙳᐊᕐᓂᕐᒥᑦ ᓄᓇ ᖃᖅᑳᖅᓯᒪᔪᓄᑦ ᓴᐳᔾᔨᓯᒪᓂᕐᒧᑦ ᐊᒻᒪ ᐱᐅᖅᓱᐊᕋᓱᖕᓂᕐᒧᑦ ᐃᓂᒥᑦ (IPCA)

- ᐃᑲᔪᖅᓱᖅᑐᑦ ᕿᑭᖅᑖᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖅᑎᖏᑦ ᑕᐅᑐᙳᐊᖅᑕᖓᓂ ᑐᕌᐃᔭᐃᑦᑐᕐᒧᑦ, ᓇᓂᓯᓇᓱᓐᓂᕐᒥᒃᑯ ᐊᑲᐅᔪᓂᒃ ᐊᕙᑦᑐᖅᓯᒪᔪᒥᑦ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐊᑐᐊᕆᓂ ᐊᓯᔾᔨᓂᕐᒥᑦ ᖃᓄᖅ ᐊᐅᓚᑦᑎᕐᑲᑎᑦᑎᕙᖕᒪᖕᒫᑦᑕ ᐱᐅᖅᓱᐊᕐᕚᖕᓂᒃ ᕿᑭᖅᑖᓂ ᐃᓂᖓᓂ.

  <u>*ᑭᐅᔾᔪᓯᑏᑦ:*</u>

  - ᕿᑭᖅᑖᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖅᑎᖏᖕᒋᑦ ᐅᕐᑲᕐᑲᑎᕐᑲᓖᖅᑐᑦ ᐊᕙᑦᑐᖅᓯᒪᔪᒥᑦ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐊᑐᐊᒐᖓᓂ ᑕᖅᑭᐅᓂᐊᖅᑐᓂᑦ.

ᐃᓯᒫᓘᑏᑦ

- ᐃᓂᖓ ᓱᕈᒃᐸᓪᓕᐊᔪᖅ ᓱᕈᕐᓇᖅᑐᓂᒃ ᐃᒫᓂ ᐊᒻᒪ ᐊᓂᕐᓂᒥᑦ. ᐊᑦᑐᐃᓂᐅᔪᑦ ᑯᕚᔭᕚᓂᕐᓂᒃ ᖁᓕᓂᑦ-ᐊᕙᑎᓄᑦ ᐊᕐᕌᒍᓚᐅᖅᑐᓂᒃ ᑕᑯᔭᐅᕙᒃᑐᑦ ᓯᓕ, ᐊᑯᓂᐊᓗᒃ ᐆᒪᔪᐃᑦ ᓇᔪᒐᕐᑲᕐᕚᖕᒋᑦ ᖃᓄᐃᙱᑦᑎᐊᕐᓂᖕᒋᓐᓂ ᐆᒪᒃᑲᓐᓂᕋᓱᓲᑦ ᑕᐃᒪᐃᑦᑐᓂᒃ ᐊᑦᑐᖅᑕᐅᑎᓪᓗᒋᑦ.

ᓄᓇᓕᖕᒥ ᒪᑐᐃᖓᑎᑦᑎᓂᖅ

ᐱᓕᕆᐊᕐᑲᑏᑦ ᓄᓇᓕᖕᒥ ᒪᑐᐃᖓᑎᑦᑎᓂᕐᑲᓚᐅᖅᑐᑦ ᐊᐃᕐᓇᓕ 17, 2023-ᒥᑦ 7:00 ᐅᓐᓄᒃᑯᑦ. ᑲᑎᒪᓚᐅᖅᑐᑦ ᓄᓇᓕᐅᑉ ᐱᙳᐊᕐᕕᖓᓂ, 7-ᖕᒋᓐᓃᐸᓗᓚᐅᖅᑐᑦ ᐃᓐᓇᐃᑦ ᐅᐸᒍᑎᓯᒪᔪᑦ. ᓱᑭᔫᑦ ᐊᒻᒪ ᒪᒃᑯᒃᑐᑦ ᑐᙵᓱᒃᑎᑕᐅᓚᐅᕐᒥᔪᑦ.

ᓄᓇᓕᖕᒥᐅᑕᑦ ᑲᑎᕐᑲᑎᕐᑲᓚᐅᖅᑐᑦ ᑐᕌᐃᔭᐃᑦᑐᖅ ᐱᓕᕆᐊᕐᑲᑏᑦ ᑲᑎᒪᔩᖕᒋᓐᓂᒃ, ᐊᐃᕐᓇᓕ 17, 2023.

ᑭᓯᐃᑦ ᑐᓴᖅᑕᕗᑦ:

ᐱᒻᒪᕆᐅᓂᖓ ᐃᓄᖕᓄᑦ

- ᓄᓇᓕᖕᒥᐅᑕᑦ ᑲᔪᓯᒍᒪᔪᑦ ᐃᓚᐅᓗᑎᒃ ᐃᓯᒪᓕᐅᕆᓂᕐᒧᑦ ᑐᕌᐃᔭᐃᑦᑐᕐᒧᑦ, ᐃᓚᒋᓗᓂᐅᒃ ᐃᓄᖕᓄᑦ ᐊᐅᓚᑕᐅᓗᑎᒃ ᐊᒻᒪ ᐱᔨᑦᑎᕋᖅᑕᐅᓗᑎᒃ. ᐱᒍᒪᓂᖅᑲᖅᑐᑦ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᓂᕐᒥᑦ ᕿᑭᖅᑖᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖅᑎᖏᖕᒋᑦ ᐱᓕᕆᔾᔭᓯᖕᒪᓂ ᐊᕙᑦᑐᖅᓯᒪᔪᒥᑦ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ.

- ᐊᑐᓕᕐᑯᔭᐅᓚᐅᖅᑐᖅ ᓄᓇᓖᑦ ᐱᕐᕝᑕᐅᓗᑎᑦ ᐱᑎᐊᙳᕐᓂᖓᓂ ᑲᑎᒪᔩᕋᓛᑦ ᓴᖅᑭᑕᐅᑎᓪᓗᒋᑦ ᓃᕐᕝᐃᒻᒪ ᐊᑲᐅᙱᓕᐅᕈᑎᑕᕐᕝᖅᓯᒪᖕᒪᑦ ᐅᕐᕝᐅᔾᔪᐃᔨᓂᒃ ᑲᑎᙳᔪᓂᒃ ᓈᓚᒃᐸᒐᑎ ᓄᓇᓕᐅᑉ ᐅᕐᕝᐅᓯᒃᓴᖏᓐᓂᒃ.

ᐊᕙᑎᖓ ᐱᒪᕆᐅᕆᔭᐅᔪᖅ

- ᓄᓇᓕᖕᒥᐅᑕᑦ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᔪᑦ ᐱᒪᕆᐅᓂᖓᓂ ᑐᕙᐃᔪᐃᑦᑐᖅ ᑐᑭᓯᒋᐊᕈᑏᑦ ᐊᑐᐃᓐᓇᕈᖅᐸᓪᓕᐊᑎᓪᓗᒋᑦ.

  ᑭᐅᔾᔪᓰᑏᑦ:

  - ᕿᒃᑲᓐᓂᐊᒍᑦ ᑭᐅᔾᔪᑕᐅᔪᒧᑦ ᐊᑖᒍᑦ "ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᕐᕝᑎᒌᑦ (HTA) ᐊᒻᒪᓗ Hᐋᒻᒪᓚᒃᑯᑦ ᑲᑎᔨᖕᒋᑦ ᑲᑎᒪᓂᖓ", ᐱᓕᕆᕐᕝᑎᒌᑦ ᑐᓴᐅᒪᑎᑦᑎᓂᐊᖅᑐᑦ ᓄᓇᓕᖕᒥᑦ ᑐᑭᓯᒋᐊᕈᑎᒃᓴᒃᑲᓐᓂᕐᓂᒃ ᐊᑐᐃᓐᓇᕈᖅᐸᓪᓕᐊᑎᓪᓗᒋᑦ ᑐᕙᐃᔪᐃᑦᑐᕐᒧᑦ.

ᑮᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐱᕕᕐᕝᕐᓂᐅᔪᑦ ᐊᒻᒪ ᕐᕝᓄᐃᓕᐅᕈᑏᑦ

- ᓄᓇᓕᐅᔪᖅ ᕐᕝᐅᓯᐃᑦᑐᖅ ᑕᑯᒃᑲᓐᓂᕈᒪᔪᑦ ᐊᕐᕌᒍ ᐃᓚᐃᓐᓇᖓᓂ ᐃᖅᑲᓇᐃᔮᒃᓴᓂᑦ ᒪᒃᑯᒃᑐᓄᑦ. ᒫᓐᓇᐅᔪᖅ ᐅᑎᖅᑖᓂᕐᒧᑦ ᐊᐅᒃᑕᔫᓂᒃ ᐊᒻᒪ ᓴᕕᕋᔭᙱᓂᒃ ᐊᕐᕌᒍ ᐃᓚᐃᓐᓇᖓᓂ ᐃᖅᑲᓇᐃᔮᓇᔭᐅᓰᖅ ᒪᒃᑯᒃᑐᓄᑦ, ᑭᓯᐊᓂ ᐱᑕᕐᕝᒃᑲᓐᓂᓇᐊᓕᒃ, ᑐᕌᖓᓗᓂᕐᕝᐃ ᓴᐳᔾᔨᓂᕐᒧᑦ ᐃᖅᑲᓇᐃᔮᑦ.
- ᓄᓇᓕᖕᒥᐅᑕᑦ ᐃᓕᓐᓂᐊᒃᑲᓐᓂᕈᒪᔪᑦ ᕐᕝᓄᖅ ᓂᕆᐅᕆᔭᐅᔪᑦ ᒪᓕᒐᑦ ᑐᕌᖓᕋᔭᕐᒪᖔᑦ ᐊᔾᔨᖕᒋᑦᑐᒃᑯᑦ ᐃᒪᐅᑉ ᐊᕙᑎᖓᓂ (ᓰᕐᓗ ᐊᑯᓐᓂᖓᓂᒃ 12 ᐊᒻᒪ 200 ᒪᐃᓕᔅ).

  ᑭᐅᔾᔪᓰᑏᑦ:

  - ᕿᒃᑲᓐᓂᐊᒍᑦ ᑐᑭᓯᒋᐊᕈᑎᓄᑦ ᐊᑐᐃᓐᓇᕈᖅᑎᑕᐅᕖᖅᑐᓄᑦ ᑲᑎᒪᑎᓪᓗᒋᑦ, ᐊᒻᒪ ᐊᑖᒍᑦ "ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᕐᕝᑎᒌᑦ (HTA) ᐊᒻᒪ Hᐋᒪᓚᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ ᑲᑎᒪᓂᖓ", ᑐᑭᓯᒋᐊᕈᑎᒃᓴᒃᑲᓐᓃᑦ ᓂᕆᐅᕆᔭᐅᔪᓄᑦ ᒪᓕᒐᕐᓄᑦ ᕐᕝᓄᕐᓗ ᐊᑐᖅᑎᑕᐅᖕᒪᖔᑦ ᐊᑐᐃᓐᓇᔪᑦ ᐃᓚᒍᑕᖕᒋᓐᓂᒃ 1 ᐊᒻᒪ 2.

ᐃᓱᒫᓘᑏᑦ

- ᐃᓱᒫᓘᑕᐅᔪᖅ ᐃᓂᖓ ᓴᐳᔾᔭᐅᓯᒪᓕᖅᐸᑦ ᐳᓚᕋᖅᑎᓄᑦ ᐅᐸᒃᑕᐅᓂᖅᓴᐅᕐᕝᑦᑕᓛᖅᑐᖅ. ᓄᓇᓕᖕᒥᐅᑕᖅ ᐅᕐᕝᑲᓚᐅᖅᑐᖅ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖓ ᑲᓇᑕᒥ ᑕᖅᐅᕐᒥ ᐱᐅᖅᓯᐃᓂᕐᒧᑦ ᐃᓂᐅᔪᖅ ᓴᖅᑭᑕᐅᑎᓪᓗᒍ, ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᕐᕝᑎᖕᒋᑦ ᓇᓗᓇᐃᖅᓯᓚᐅᖅᑐᑦ ᐆᒪᔪᕐᕝᕐᕕᐅᔪᓂᒃ ᐊᑦᑕᓇᔭᐅᔪᓂᒃ ᐃᓂᓂᑦ, ᑭᓯᐊᓂ ᐅᒥᐊᕐᓂᑦ ᐅᖃᕐᓂᖅᓴᓂᒃ ᑕᐃᑰᓇᖅᑐᕐᕝᖅᓯᒪᔪᖅ.

  ᑭᐅᔾᔪᓰᑏᑦ:

  - ᓇᓗᓇᐃᖅᑕᐅᕆᐊᓕᒃ ᑐᕙᐃᔪᐃᑦᑐᖅ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᐃᓂᐅᔪᖅ ᐊᕐᕝᒍᓕᒫᑦ ᓯᑯᕐᕝᔪᐊᓲᒻᒪᓇᐊᓗᒃ ᐅᐸᒃᓴᐅᓗᐊᙱᑦᑐᕐᓗ ᑭᓯᐊᓂ ᓯᑯᓯᐅᑎᓕᔭᕐᓗᓂ. ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᐃᓚᕐᕝᙱᑦᑐᖅ ᓄᓇᖓᓂ (ᐱᒋᐊᕈᑎᓕᒃ ᐃᒃᑲᖅᑐᒥ ᐃᒪᕐᕝᖅᑐᒥᑦ). ᐃᓂᐅᔪᑦ ᐅᐸᒃᓴᐅᙱᓐᓂᖓᓂ ᐅᒥᐊᕐᔪᐊᑐᐃᓐᓇᕐᓄᑦ, ᐳᓚᕋᖅᑎᓄᑦ ᐊᑐᐃᓐᓇᐅᓂᖓ ᐃᓂᒧᑦ ᑭᒡᓕᕐᕝᓪᓚᓇᒃᑐᖅ.
- ᐃᓱᒫᓘᑎᕆᔭᐅᔪᑦ ᓄᓇᓕᖕᒧᑦ ᓄᓇᓕᕐᔪᐊᑦ ᐊᓯᖕᒋᑦ ᐱᒍᒪᔪᑦ ᑭᓂᖅᑐᒥᑦ ᐊᒻᒪ ᓴᓯᒥᑦ ᓯᕗᓂᒃᓴᒥᑦ ᓯᑯᕐᕝᑲᕈᓐᓃᖅᐸᑦ.

- ᓄᓇᓕᖕᒥᐅᑕᑦ ᐃᓚᖕᒋᑦ ᐃᒃᐱᒍᓱᒃᑐᑦ ᐊᒥᓱᓗᐊᕌᓗᖕᓂᒃ ᐱᐅᖅᓱᐊᕐᓂᕐᒧᑦ ᐃᓂᑕᕐᑲᖅᑐᖅ ᕿᑭᖅᑕᓂ ᐊᕙᒃᑐᖅᓯᒪᓂᖕᒋᓂ, ᐃᓱᒫᓗᖕᓇᖅᓘᓂᓗ ᓴᐳᔾᔨᓂᖅ ᐅᓚᕙᓴᐃᑐᐃᓐᓇᕆᐊᓕᒃ ᑮᓇᐅᔾᔭᕋᓱᐊᕐᓂᐅᔪᓂᒃ.
- ᐃᓱᒫᓘᑕᐅᔪᖅ ᐱᕚᓪᓕᕈᑎᒃᓴᑦ ᑐᕌᖓᔪᖅ ᒫᓐᓇᐅᔪᖅ ᐃᓄᐃᑦ ᐊᑦᑐᖅᑕᐅᓂᖕᒋᓐᓄᑦ ᐱᕚᓪᓕᕈᑎᒃᓴᓄᑦ ᐊᖕᒋᕈᑏᑦ ᐊᖕᒋᕐᕋᓂᖅᑦᑎᐊᖕᒋᑦᑐᑦ ᖃᐅᓯᐃᑦᑐᕐᒧᑦ.
- ᖃᐅᓯᐃᑦᑐᖅ ᓄᓇᓕᖕᒐ ᑐᓴᖅᑎᑕᐅᒍᒪᔪᑦ ᖃᓄᐃᓕᖕᒐᓂᖕᒐᓂ ᑭᓴᕝᕙᖕᒐᓂ.

  ᑭᐅᔾᔪᓯᏑᑎᑦ:
  - ᐊᖕᒋᖅᑲᑎᒌᒍᑎ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥ ᓄᓇᓖᑦ ᓯᒡᔭᖕᒋᓐᓂ ᐱᕙᓪᓕᐊᔪᓕᕆᓂᖅ ᐊᑎᓕᐅᖅᑕᐅᓚᐅᕐᓯᒪᖕᒪᑦ ᐃᖕᒋᕐᕋᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TI) ᐊᒻᒪ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓄᑦ (GN) ᔭᓄᐊᕆ 16, 2023-ᒥ ᐊᒻᒪᓗ ᐱᕐᑲᖅᑎᑦᑎᔾᔪᑎᐅᓂᐊᖅᐳᓂᒃ $76,281,900 ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓂᒃ ᖃᓄᐃᓕᖕᒐᓂᐊᕐᓂᖕᒋᓐᓄᑦ ᐊᒻᒪ ᓴᓇᔭᐅᓂᐊᕐᓂᖕᒋᓐᓄᑦ ᒪᕐᕈᖕᓂ ᓄᓇᓖᖕᓂ ᑐᓚᒃᑕᕐᕕᐅᓂᐊᖅᑰᒃ ᐊᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥ. ᒫᓐᓇ ᐃᑲᔫᑎᒃᓴᖅ ᓄᓇᓕᖕᓂ ᓯᒃᔭᓕᕆᓂᖅᒧᑦ ᐊᑭᓕᐅᑎᐅᓂᐊᖅᑐᖅ ᓴᓇᕙᓪᓕᐊᓂᕐᒧᑦ ᐊᑕᐅᓯᕐᒥ ᑐᓚᒃᑕᕐᕕᒃᓴᒥᒃ, ᓄᓇᓯᐅᑎᓄ ᓄᖃᖕᒢᕐᕙᒃᒧᑦ, ᐃᓗᑦᑐᖅᑎᕆᓂᕐᒧᑦ, ᐃᒫᓄᐊᖅᑎᑦᑎᕙᒃᒥ ᐅᒥᐊᕐᓂᒃ ᐊᒻᒪᓗ ᐳᒃᑕᐦᖅᑐᒥᒃ ᑭᓴᕝᕙᒃᓄᑦ.
  - ᓇᓗᓇᐃᔭᖅᓯᒪᓂᖅᓴᐅᔪᖅ ᑐᓴᐅᒪᑎᑦᑎᔾᔪᑎᒃ ᐊᑐᐃᓐᓇᐅᔪᖅ ᐃᓚᒍᑕᖕᒐ 1-ᒥᑦ.

ᖃᓄᖅᑑᕈᑎᒃᓴᒃᑲᓐᓂᑦ

ᑭᖑᓪᓕᕐᒥ ᖃᓄᐃᓕᐅᕆᐊᕈᑏᑦ ᐋᖅᑭᒃᓱᐃᓂᕐᒥᑦ ᓄᑖᒥᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖕᒐᓂ ᐃᒪᕐᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑎᒍᒥᐊᖅᑎᐅᖅᑲᑕᐅᔪᓂᒃ ᑐᓴᓇᓱᒡᓗᑎᒃ ᑐᒃᓯᕌᖑᓯᒪᔪᒧᑦ, ᓄᓇᓕᖕᒥ ᐃᑲᔪᖅᓱᖅᑕᐅᓗᑎᒃ, ᐱᔭᕇᖅᓯᓗᑎᒃ ᖃᐅᔨᓴᕐᓂᐅᔪᓂᒃ ᐊᒻᒪ ᐊᓯᖕᒋᑦ ᐊᖕᒋᖅᑕᐅᒋᐊᓕᖕᓂᒃ ᓄᓇᕗᑦ ᐊᖕᒋᕈᑎᒃᑯᑦ ᓲᕐᓗ ᓇᓗᓇᐃᖅᓯᓂᕐᒥᑦ ᓄᓇᕗᒻᒥ ᐸᕐᓇᐃᓂᕐᒧᑦ ᑲᑎᒪᔩᓂᒃ ᐊᒻᒪ ᓄᓇᕗᒻᒥ ᐆᒪᔪᓕᕆᔩᕐᔪᐊᒃᑯᑦ ᑲᑎᒪᔩᖕᒋᓐᓂᒃ ᐊᖕᒋᖅᑕᐅᓗᑎᒃ, ᐊᒻᒪ ᐱᔭᕇᖅᓯᓗᑎᒃ ᐃᖃᓗᓕᕆᔩᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔩᒃᑯᓪᓗ ᑲᓇᑕᒥ ᒪᓕᒐᓕᕐᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᐊ. ᑎᑎᖃᓂᒃ ᐃᑲᔫᑎᒃᓴᓂᒃ ᐱᔪᒪᔪᑦ ᓄᓇᓖᑦ Hᐋᒻᒪᓚᖕᒋᓐᓂᒃ ᐊᒻᒪ ᐊᖑᓇᓱᒃᑎᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᓐᓂᒃ. ᓄᓇᖅᑲᖅᑐᑦ ᑐᓴᖅᑎᑎᖅᑯᔭᐅᔪᑦ ᐃᓱᒪᒋᔭᖕᒋᓐᓂᒃ ᑐᒃᓯᕋᐅᑎᒋᔭᐅᔪᓂᒃ ᑖᒃᑯᓄᖕᒐ ᑲᑐᔾᔨᖅᑲᑎᒌᓄᑦ ᑐᓴᖅᑎᑦᑎᓗᑎᒃ ᐃᓱᒪᓕᐊᕆᔭᖕᒋᓐᓂᒃ. ᐃᖅᑲᓗᓕᕆᔩᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔩᒃᑯᓪᓗ ᑲᓇᑕᒥ ᑐᓴᖅᑎᑦᑎᒐᔭᖅᑐᑦ ᓄᓇᓕᖕᓂᒃ ᐊᒻᒪ ᑎᒍᒥᐊᖅᑎᐅᔪᓂᒃ ᑐᒃᓯᕌᖑᓯᒪᔪᖅ ᓴᖅᑭᑕᐅᓚᐅᙱᓐᓂᖕᒐᓂ ᖃᕋᓴᐅᔭᒃᑯᑦ 30-ᓄᑦ ᐅᓪᓗᓄᑦ ᐃᓄᓕᒫᓄᑦ ᐅᖃᐅᓯᒃᓴᖃᕐᕕᐅᔪᓐᓇᕐᓗᓂ – ᐅᖃᐅᓯᒃᓴᕆᔭᐅᒃᑲᓐᓂᖅᑐᑦ ᐊᑐᐃᓐᓇᕈᖅᑎᑕᐅᔪᓐᓇᖅᑐᑦ ᑕᐃᑲᓂ.

ᐱᒻᒪᕆᐅᕗᖅ ᐅᕙᑦᑎᓐᓄᑦ ᓇᐃᓪᓕᒋᐊᖅᓯᓗᑕ ᐃᓕᕽᓯ ᐅᖃᐅᓯᒃᓴᖕᒋᓐᓂᒃ ᑖᔅᓱᒧᖕᒐ ᑐᒃᓯᕋᐅᑎᒧᑦ ᑕᒻᒪᖅᓯᒪᖕᒋᓪᓗᓂ. ᐃᓱᒪᒍᕗᑦ ᐳᐃᒍᐃᓯᒪᔪᒍᑦ ᐅᖃᐅᓯᒃᓴᕆᔭᐅᔪᓂᒃ ᑲᑎᒪᑎᑦᑎᑎᓪᓗᑕ ᐅᕝᕙᓘᓐᓀᑦ ᑕᒻᒪᖅᓯᒪᔪᓂᒃ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᓄᐊᑦᑎᓐᓂᕈᑦᑕ, ᐃᖕᒋᓐᓈᖅᑕᐅᑎᒃᑯᑦ ᐅᖃᐅᓯᕆᓗᒋᑦ ᑐᕋᕈᑎᖕᒐ ᖁᔭᓐᓇᑦᑐᖅ ᐋᖅᑭᒋᐊᖅᓯᓂᕐᒧᑦ.

ᑐᕙᐃᔪᐃᑦᑐᖅ ᐱᓕᕆᖅᑲᑎᒋᑦ ᖁᔭᓐᓇᒦᕈᒪᔪᑦ ᓄᓇᓕᖕᒥᐅᑕᓕᒫᓄᑦ ᐅᐸᒍᑎᓚᐅᖅᑐᓄᑦ ᑲᑎᒪᓂᐅᔪᓂᒃ – ᐅᖃᐅᓯᒃᓴᓯᑦ ᐱᒻᒪᕆᐅᔪᑦ ᐊᒻᒪ ᐊᓕᐊᓇᐃᒋᔭᐅᔪᑦ.

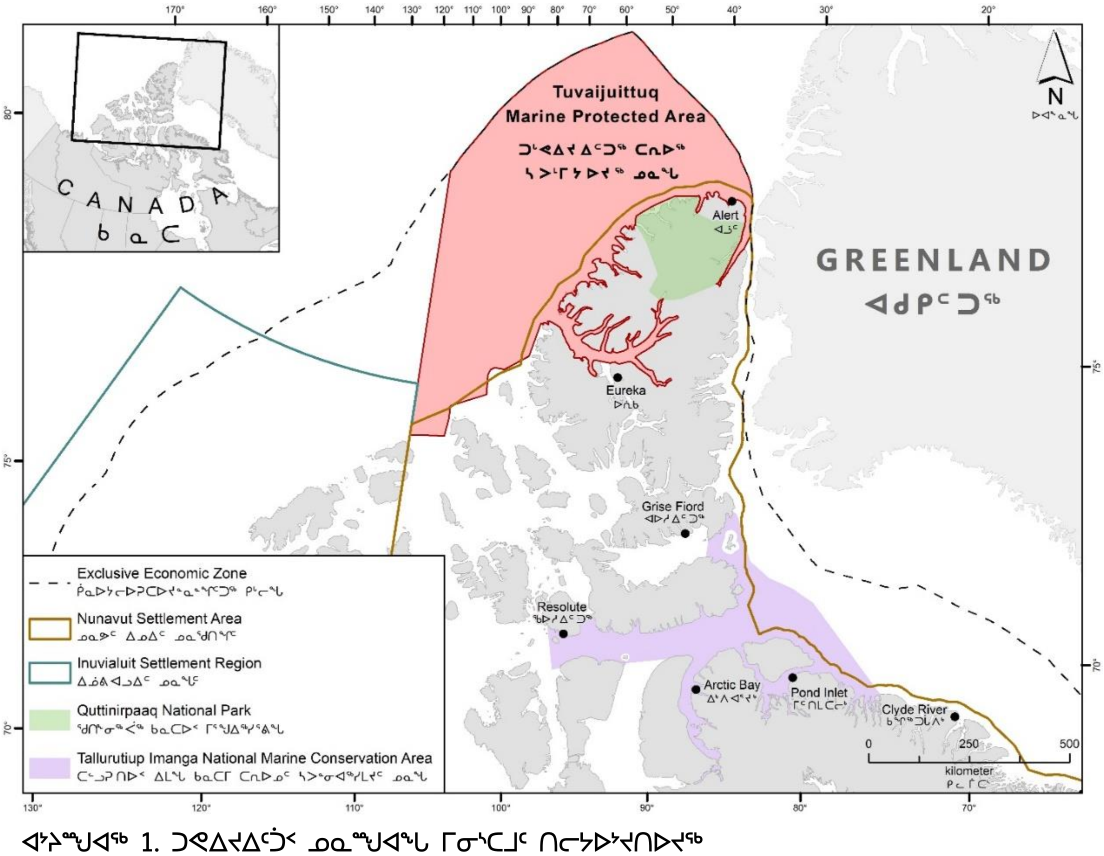
ᖁᔭᓐᓇᒦᒃ.

ᐃᓚᒍᑕᖓ 1. ᖃᐅᔨᒋᐊᒃᑳᓂᓂᕐᒧᑦ ᐊᐱᖅᑯᑎᒃᓴᑦ ᐊᒻᒪ ᑭᐅᔾᔪᑎᐅᔪᑦ ᐊᐃᕐᙳᓕ 2023 ᐅᖃᖃᑎᒌᓐᓂᐅᔪᓂᒃ ᓄᓇᒦᑦ ᒥᓂᔅᑕᐅᑉ ᑎᓕᐅᕆᔾᔪᑎᖓᓂ ᐃᒪᖅᑯᑏᑦ ᐃᓂᐅᔪᑦ ᓴᐳᑎᔭᐅᓯᒪᔪᑦ ᑐᕌᐃᔪᐃᑦᑐᕐᒥᑦ.

*ᖃᐅᔨᒪᔭᐅᓚ, ᐃᓚᒋᐊᖅᓯᒪᔪᖅ ᐊᐱᖅᑯᑎ ᐊᒻᒪ ᑭᐅᔾᔪᑎ ᐃᓚᔭᐅᓯᒪᔪᑦ (ᐊᐱᖅᑯᑎ #8) ᐊᒻᒪ ᐊᐱᖅᑯᑎ #15 ᐃᓚᔭᐅᒋᐊᖅᓯᒪᔪᑦ ᑕᐃᒪᙵᓂ ᓇᒃᓯᐅᔾᔭᐅᔪᖕᒪᑦ ᐆᒪᔪᕐᓂᐊᖅᑎᒃᑯᑦ ᑲᑐᔾᔨᖃᑎᒌᖕᒋᓐᓄᑦ ᐊᒻᒪ Hᐋᒻᒪᓚᒃᑯᓐᓄᑦ.

1) ᑭᓱᒥ ᐱᔾᔪᑎᖃᕐᒪᓐ ᐅᓇ ᓴᐳᔾᔨᓯᒪᔭᕆᐊᖃᕐᓂᖅ ᑐᕚᐃᔪᐃᑦᑐᖅᒥ?

ᖃᐅᔨᓴᖅᑏᑦ ᐊᖏᖃᑎᒌᓚᐅᕐᑐᑦ ᐊᐅᔭᐅᑉ ᓯᑯᖓ ᐊᑯᓂᐅᓛᖑᓂᐊᕋᓱᒋᔭᐅᓪᓗᓂ ᑐᕚᐃᔪᐃᑦᑐᖅᒥ (ᐊᔾᔨᙳᐊᖅ 1) ᒥᒃᓵᕙᓪᓚᐊᑎᓪᓗᒋ ᐊᓯᖏᓐᓃᑦᑐᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᓯᓚᐅᑉ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓄᑦ. ᑕᐃᒪᐃᓐᓂᖓᓄᑦ ᑕᒪᓐᓇ ᐃᓱᒪᒋᔭᐅᔪᖅ ᓯᑰᑉᐸᒃᑐᓂᒃ ᐆᒪᔪᓄᑦ ᐱᒻᒪᕆᐊᓘᓂᖓᓂᒃ ᐅᐸᒃᑕᐅᓯᒪᔫᓇᕐᓗᓂ. ᐅᓇ ᐃᓂᒋᔭᐅᔪᖅ ᐊᔾᔨᒌᙱᑦᑑᑎᓂᒃ ᐆᒪᔪᓄᑦ ᓇᔪᖃᑦᑲᐅᖕᒪᑦ ᐊᒻᒪᓗ ᐊᔾᔨᒌᙱᑦᑐᑦ ᑲᑎᖕᖓᐅᖅᑰᑎᒃ ᐆᒪᔪᐃᑦ, ᐃᓚᖅᑰᑎᒃ ᓱᕉ ᖃᖓᓃᑦᑐᓂᒃ, ᓱᕉ ᐃᓗᐊᓂᒃ ᐊᒻᒪ ᓱᕉ ᐊᑖᓂ. ᐃᓂᒋᔭᐅᔪᑦ ᑐᕚᐃᔪᐃᑦᑐᖅᒥ ᐱᒻᒪᕆᐊᓗᒃ ᑕᕆᐅᕐᒥᐅᑕᓄᑦ ᐆᒪᔪᓄᑦ ᐊᒻᒪᓗ ᑎᕐᒥᐊᓄᑦ ᐃᒫᓃᓐᓂᕐᓴᐅᕙᒃᑐᓄᑦ. ᑕᒃᑯᓇᖓ ᐱᔾᔪᑎᐅᔪᓄ ᐅᑯᐊ ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (DFO) ᐊᒻᒪ ᐱᓕᕆᖃᑎᒌᔾᔨᑦ ᐅᒃᐱᕈᓯᖓᒪᑕ ᑕᒪᓐᓇ ᐃᓂ, ᐃᓂᖃᖅᑐᐃᓪᓗ ᐊᒻᒪ ᐆᒪᔪᐃᑦ ᐃᑲᔪᖅᑕᐅᓇᔭᕆᐊᒃᓴᖏᓐᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᓂᒃᑯᑦ. ᒥᓂᔅᑕᑎᒎᑦ ᐊᑐᖅᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕗᕚᒃ (MPA) ᓴᐳᔾᔨᓯᒪᕗᕚᐅᓚᐅᒃᖓᓂᐊᖅᑐᖅ ᑕᐃᓐᓂᑦᑐᓂᒃ ᓴᐳᔾᔨᓯᒪᔾᔪᑎᐅᓗᓂ ᐊᕐᕌᒍᓂ ᑕᓪᓚᒪᓂᒃ (5). ᐅᓇ ᕿᓚᒥᒃᑯᑦ ᓴᐳᔾᔨᓯᒪᓂᖅ ᐱᓕᕆᔾᔪᑎᒋᔭᐅᓇᓱᒃᑐᖅ ᓄᓇᒦᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᒪᔪᓂᒃ ᐊᑐᖅᑕᐅᑦᑕᐃᓕᑎᑦᑎᔪᒪᓂᕐᒥᒃ ᑕᐃᒪᓂ ᓈᒻᒪᙱᓕᐅᕈᑎᐅᑐᐃᓐᓇᕆᐊᓕᖕᓂᒃ ᐊᒃᑐᐃᓂᒃᑯᑦ ᑕᒪᑐᒨᖓ ᖃᐅᔨᒃᑳᓂᕋᓱᒃᑎᓪᓗᒋᑦ ᑐᑭᓯᕚᓪᓕᕈᑎᒃᓴᓂᒃ ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᕐᒥᒃ ᐊᒻᒪ ᓴᐳᔾᔨᓯᒪᓂᕐᒥᒃ ᑕᐃᓐᓂᑦᑐᓂᒃ ᐅᓇ ᐊᑯᓂᐅᓗᒃ ᐊᑐᖅᑕᐅᓂᐊᖅᑐᖅ ᐃᓱᒪᓕᐅᕆᔾᔪᑎᓚᐅᙱᖦᖢᓂᖦᖢᓂᒃ.



ᐊᔾᔨᙳᐊᖅ 1. ᑐᕚᐃᔪᐃᑦᑐᖅ ᓄᓇᙳᐊᖓ ᒥᓂᔅᑕᒧᑦ ᑎᓕᔭᐅᔾᔪᑎᐅᔪᖅ

2) ᖃᓄᕐᓕ ᑐᕙᐃᔭᐃᑦᑑ ᑮᓪᓕᖏᑦ ᐋᖅᑭᒃᑕᐅᓚᐅᕐᐸ? ᖃᓄᐃᒻᒪᓪᓕ ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᐃᑦ ᐃᓚᐅᑎᑕᐅᙱᓚᑦ ᐃᓱᒋᔭᐅᔪᓄᑦ?

ᐅᓇ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᕐᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᒃᒥ (MPA) ᐃᓚᖃᖅᑐᑦ ᑕᕆᐅᕐᓂ ᐃᒪᕐᓂ ᐅᒥᖕᒪᑦ ᓄᓈᖓᓂ (Ellesmere Island), ᐱᒋᐊᕐᓯᒪᓪᓗᓂ ᓯᒡᔭᖏᓐᓂᒃ ᐊᒻᒪ ᐅᖓᑖᓅᖓᔪᓄᑦ ᑲᓇᑕᒥ ᐃᓱᒋᑎᑕᐅᔪᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᒋᔪᓐᓇᖅᑕᖏᓐᓂᒃ. ᐃᓚᖃᓇᓪᓗᓂ ᑕᕆᐅᑉ ᐃᖅᑲᖓᓂᒃ ᑕᐅᓄᖓ ᓄᓇᐅᑉ ᐃᓗᐊᓄᑦ 5 ᒦᑕᓂ ᐃᓗᑐᑎᒋᔪᒥ ᑎᑭᓯᒪᔪᒥ ᐊᒻᒪᓗ ᐃᒪᐅᑉ ᐊᖏᑎᒋᓂᖓᒍᑦ ᐃᓚᖃᖅᖢᓂ ᑕᕆᐅᑉ ᓯᑯᖓᓂᒃ. ᓯᕗᓪᓕᑦ ᐃᓱᒋᑎᑕᐅᓚᐅᕐᓯᒪᔪᑦ ᑐᕙᐃᔭᐃᑦᑐᖅᒧ ᒪᓕᓚᐅᕐᓯᒪᔪᑦ 2011-ᒥ ᑲᓇᑕᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐅᓂᒃᑳᓕᐊᓂᒃ (2011/55), ᓇᓗᓇᐃᕐᓯᓯᒪᔪᖅ ᐊᕐᕌᒍᓕᒫᒥᑦ ᓯᑯᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ. ᐃᓱᒋᑎᑕᐅᔪᑦ ᐅᖕᒪᕆᓇᐊᖅᑕᐅᓚᐅᕐᓯᒪᔪᑦ ᒪᐅᖓ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓄᑦ ᓄᓇᕗᑦ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᓂᖓᓂᒃ ᑕᒪᓐᓇ ᐃᓂᐅᔪᖅ ᑐᑭᓯᔭᐅᓂᕐᓴᐅᓕᖅᑎᓪᓗᒍ. ᑕᕆᐅᒥᐅᑕᓄᑦ ᐃᓂᒋᔭᐅᔪᖅ ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᓂᒃ ᐅᒥᒃᒪᒃᑕᓕᐅᑉ ᓂᒋᐊᓂᒃ ᐃᑲᔪᖅᑲᑦᑕᖅᑐᖅ ᐊᔾᔨᒌᙱᑦᑑᑎᓂᒃ ᐆᒪᔪᓪᓚᖕᓂᑦ ᐅᑯᓇᙳᓪᓕ ᐅᕙᓅᑦᑐᓂᒃ ᑐᕙᐃᔪᐅᑦᑐᖅᒥ. ᐅᓇ ᐃᓂ ᐃᓱᒪᒋᔭᐅᓚᐅᕐᓯᒪᙱᑦᑐᖅ ᐃᓚᒋᔭᐅᓂᐊᓇᐊᒃᓴᖓᓂᒃ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ ᓲᖅᑲᐃᒻᒪ ᐊᔾᔨᙱᑦᑕᖏᓐᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᔾᔪᑎᖅᑲᓇᐊᖅᑲᕐᓂᖓᓄᑦ. ᐱᓕᓇᖅᑎᑮᒃᑐᑦ ᐊᖏᖅᑎᑮᓚᐅᕐᒪᑕ ᐃᓱᒋᔭᐅᓂᐊᖅᑐᑦ ᐃᓂᒍᑦ ᑕᐃᒪᓐᓇᑦᑕᐃᓐᓇᐅᕐᑯᔭᐅᓪᓗᓂ ᐊᒻᒪ ᐃᓱᒪᒋᔭᐅᓂᐊᕐᓗᑎᒃ ᐊᓯᖏᑦ ᕿᑭᖅᑕᐃᑦ ᑭᖑᓂᐊᒍᑦ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᐅᓛᕐᓂᖏᓐᓂᒃ. ᐃᓚᖏᑦ ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᐃᑦ ᐃᓄᕝᕙᐊᓗᐃᑦ ᓄᓇᖏᓐᓄᐊᕐᓯᒪᔪᑦ ᑕᐃᒪᓐᓇᓗ ᐃᓚᐅᙱᓗᑎᒃ ᑐᕙᐃᔭᐃᑦᑐᕐᒥ.

3) ᖃᓄᕐᓕ “ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖃᖅᐸᓪᓕᐊᓂᕐᒍᑦ” ᑐᑭᖃᕐᒪᓐ?

ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖃᖅᐸᓪᓕᐊᓂᕐᒍᑦ ᑐᑭᖃᖅᑐᖅ ᖃᓄᐃᓕᐅᖅᑎᑦᑎᔾᔪᓐᓇᕐᓂᕐᒥᒃ ᒪᓕᒐᖅᑎᒍᑦ ᐊᑐᖅᑕᐅᕚᓂᒃᑐᓂ ᑖᒥᓂ ᑲᔪᓯᓇᓯᒡᓗᑎᒃ ᐊᒻᒪ ᓄᑖᓂ ᖃᓄᐃᓕᐅᖅᑎᑦᑎᑦᑕᐃᓕᒪᓗᑎ ᓱᖅᓯᒍᑎᐅᑐᐃᓐᓇᓇᐊᓕᖕᓂᒃ, ᐸᕝᕕᓵᕐᓴᔭᖅᑐᓂᒃ, ᓱᖃᐃᓇᔭᖅᑐᓂᒃ ᐅᕙᓘᓐᓃᑦ ᐊᓯᐊᓅᖅᑎᑦᑎᓂᕐᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ, ᖃᓄᐃᓕᖕᒪᓂᐅᔪᓂᒃ ᐊᒻᒪᓗ ᐆᒪᔪᓪᓚᖕᓂᒃ. ᖃᓄᐃᓕᐅᕈᑎᐅᕙᓪᓕᐊᔪᑦ ᑐᕙᐃᔭᐃᑦᑐᕐᒥ ᓇᓗᓇᐃᖅᑕᐅᓚᐅᖅᑐᑦ ᐊᑐᖅᑐᑎᒃ ᐊᔾᔨᖏᐅᖅᑐᓂᒃ ᖃᓄᐃᓕᐅᕈᓯᖕᓂᒃ, ᐃᓚᖃᖅᖢᓂ ᓄᓇᓕᖕᓂ ᖃᐅᔨᓴᓇᓯᒃᑕᕐᓂᖅ (ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᐊᐅᔪᐃᑦᑐᕐᒥ 2019-ᒥ ᐊᒻᒪ ᐃᒃᐱᐊᕐᔪᖕᒥᑦ, ᖃᐅᓯᐃᑦᑐᕐᒥ, ᐊᐅᔪᐃᑦᑐᕐᒥ, ᒥᑦᑎᒪᑕᓕᖕᒥ ᐊᒻᒪ ᑲᖏᖅᑐᒑᐱᖕᒥ 2022-ᒥᑦ), ᖃᐅᔨᓴᓇᓯᒃᑯᑎᒃ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᓂᒃ, ᐊᒻᒪᓗ ᖃᐅᔨᓴᓇᓯᒃᑯᑎᒃ ᐃᖃᓗᓕᕆᔩᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔩᒃᑯᑦ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᖏᓐᓂᒃ ᐊᒻᒪ ᐊᓯᖏᓐᓂᒃ ᐅᕙᒪᑐᖅᑯᓐᓂᒃ ᐃᓚᖃᖅᑐᑎᒃ ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᓐᓂᒃ, ᒥᖅᑯᐃᓯᖅᑯᕝᕕᓕᓇᐃᓐᓇᒃᑯᑦ ᑲᓇᑕᒥ ᐱᓕᕆᕝᕕᖕᒥᑦ, ᐊᒻᒪᓗ ᑲᓇᑕᐅᑉ ᓯᒡᔭᖏᓐᓂᒃ ᓴᐳᓐᓂᐊᖅᑎᓂᒃ. ᐃᖃᓗᓕᕆᔩᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔩᒃᑯᑦ ᑲᑎᕐᓯᓚᐅᕐᒪᑕ ᑐᓴᕐᑲᓂᒃ ᖃᓄᐃᓕᐅᖅᑕᐅᕙᓪᓕᐊᔪᓂᒃ ᖃᐅᔨᓴᓇᓯᒃᑯᑎᒃ ᐅᑯᓇ ᑐᑦᓯᕋᐅᑎᖏᓐᓂᒃ ᐱᖁᔭᒃᓴᓂᒃ ᐱᓕᕆᕝᕕᖕᓂ ᐊᒻᒪ ᐊᓯᖏᓐᓂᒃ ᑎᒍᒥᐊᖅᑎᓂᒃ (ᓲᕐᓗ ᐅᒥᐊᕐᔪᐊᑦ ᐊᐅᓚᖅᑲᑦᑕᕐᓂᖏᓐᓂᒃ ᐊᑐᖅᑐᑎᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ (Automatice Identification System (AIS)) ᑖᒥᓂ 2012-ᒥ 2019-ᒧ. ᐅᓇ ᖃᐅᔨᓴᕈᑎ ᒫᓐᓇ ᓄᑖᙳᖅᑎᑕᐅᕙᓪᓕᐊᔪᖅ ᐃᖃᓗᓕᕆᔩᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔩᒃᑯᑦ ᑲᓇᑕᒥ ᓄᑖᙳᖅᑎᓂ ᑐᓴᐅᒪᓂᐊᕐᒪᑕ.

ᒪᓕᒃᖢᑎᒃ ᑐᓴᐅᒪᓂ ᐊᑐᐃᓐᓇᐅᔪᓂᒃ, ᐃᖃᓗᓕᕆᔩᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔩᒃᑯᑦ ᑲᓇᑕᒥ ᐋᖅᑭᒃᓯᓕᓚᐅᖅᑐᑦ ᐱᓕᕆᐊᖑᕙᓪᓕᐊᔪᓂᒃ ᑐᕙᐃᔭᐃᑦᑐᕐᒥ ᐅᑯᓂᖓ ᐃᓚᖃᖅᖢᑎᒃ:

(a) ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᑦ ᖃᓄᐃᓕᐅᕈᑎᒋᓪᓕᓂᐊᔭᕐᒋᑦ ᐅᑯᓄᖓ ᐱᓕᕆᐊᖑᓪᓗᑎᒃ ᑲᓇᑕᒥ ᓇᐳᓐᓂᐊᖅᑎᓄᑦ; ᐊᒻᒪ

(b) ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ.

ᐱᖁᔭᐃᑦ ᐃᓚᖃᓚᐅᕐᒥᔪᑦ ᐊᑐᙱᑎᑕᐅᔪᓂᒃ ᐊᒻᒪ ᐃᓚᐅᙱᑎᑦᑎᓂᕐᒥ ᐃᑲᔪᖅᓯᓴᕐᓂᕐᒥᒃ ᑲᓇᑕᒥ ᐱᓇᓱᐊᕐᓯᒃᑕᖏᓐᓂᒃ ᑕᒪᐃᓐᓂ ᓄᓇᖓᓂᒃ ᐊᒻᒪ ᐊᓯᐊᓂ ᓄᓇᓕᖕᔪᐊᓂᒃ.

ᑕᒪᕐᒥᒃ ᐱᖁᔭᐃᑦ ᐊᓯᐊᒍᑦ ᑎᑎᕋᖅᑕᐅᓯᒪᔪᑦ ᖃᓪᓗᓈᑎᑐᑦ ᐊᒻᒪ ᐃᓄᒃᑎᑐᑦ.

4) ᐅᓇ ᖁᐊᖅᑎᑦᑎᓂᖅ ᑐᒥᓂᒃ ᐱᓕᕆᐊᖃᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᐋᒃᑐᐊᓂᖃᖅᐹ ᐆᒪᔪᕋᓱᖕᓂᕐᒧᑦ ᐱᔪᓐᓇᐅᑎᖏᓐᓂ ᐃᓄᐃᑦ ᑕᒫᓂᑦᑐᓅ?

ᐅᓇ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖁᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᙱᒃ ᐊᑐᖅᑕᐅᙱᑦᑐᖅ ᐃᓄᒃᓄᑦ ᐊᖑᓇᓱᒍᓐᓇᕐᓂᕐᒥᒃ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ, ᐅᕗᓇ ᑎᑎᕋᕐᓯᒪᓂᕆᒐᒍᑦ ᓄᓇᕗᒧᑦ ᐊᖏᕈᑎᓂᒃ. ᐅᓇ ᑐᑭᖃᖅᑐᖅ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖁᔭᐅᔪᑦ ᐱᖁᔭᐃᑦ ᐋᒃᑐᐃᓂᕆᙱᑦᑐᖅ ᐆᒪᔪᓂᒃ ᐊᖑᓇᓱᒍᓐᓇᕐᓂᖏᓐᓂᒃ ᐃᓄᐃᑦ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ.

ᐱᑕᖃᖁᔨᙱᓪᒪᑦ ᓄᓇᕗᒧᑦ ᐊᖏᕈᑎᓂᒃ ᐅᖃᖅᓯᒪᔪᓂᒃ ᐃᓄᐃᑦ ᐊᖑᓇᓱᒍᓐᓇᕐᓂᖏᓐᓂᒃ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ ᑐᕌᔪᐃᑦᑐᖅᒦᑦᑐᓂᒃ. ᑕᐃᒪᐃᓐᓂᕆᓄᑦ, ᐱᖁᔭᐃᑦ ᐅᑯᓄᕐᒐ ᐊᑐᖅᑕᐅᔭᕆᐊᖃᕋᔭᖅᑐᑦ ᑐᕌᔪᐃᑦᑐᖅᒦᑦᑐᓂᒃ ᓄᓇᕗᑦ ᓄᓇᖏᓐᓂᒃ ᓯᓚᑖᒎᕐᒐᔪᓄᑦ. ᑭᓯᐊᓂᓕ ᐅᖃᐅᓯᖃᒃᑲᓐᓂᕈᒪᓇᔭᖅᑐᒍᑦ ᐅᕙᓂ ᓄᓇᕗᑦ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᓂᕐᒐᓂᒃ (NSA) ᐱᑕᖃᕆᐊᒃᓴᕐᒐᓂ ᓄᓇᕗᒧᑦ ᐊᖏᕈᑎᓃᑦᑐᓂᒃ ᑕᑯᔭᐅᙱᑐᐃᓐᓇᖅᑐᕙᓂᕐᓂ.

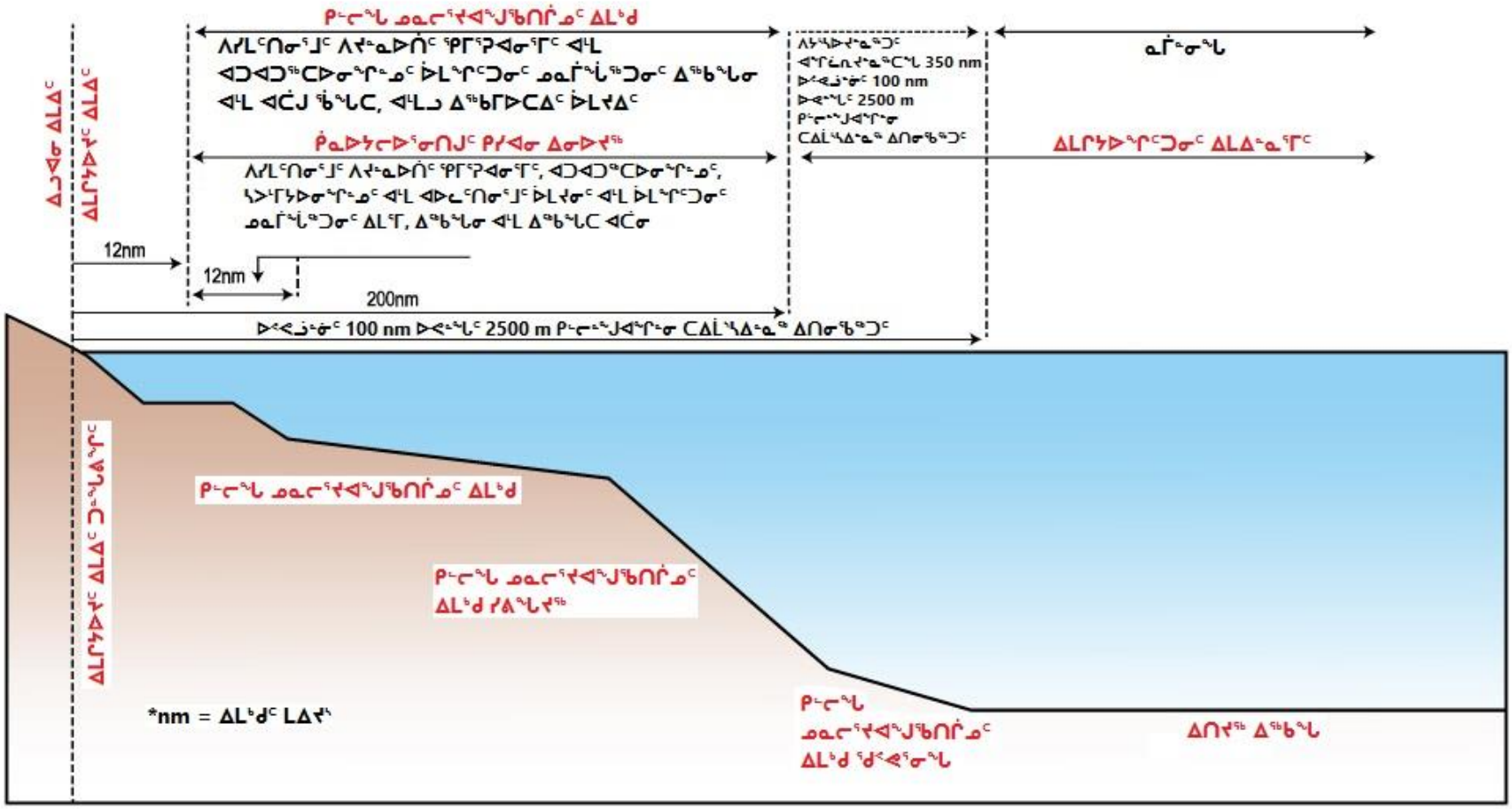
5) ᖃᓄᐃᒻᒪ ᐊᑐᕐᒋᑦᑐᖅᑕᖅᐸ ᑲᓇᑕᐅᑉ ᐊᓯᐊᓂ ᓄᓇᓕᕐᓄᑦ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖁᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᙱᒃᒧᑦ (MPA) ᐱᖁᔭᓂᒃ?

ᐅᕗᓇᓕ ᓄᓇᖁᐊᖅᒥ ᑲᑐᔾᔨᖃᑎᒌᓄᑦ ᑲᑎᒪᓂᕐᒥᒃ ᒪᓕᒐᕐᓂ ᑕᕆᐅᕐᒧᑦ (UNCLOS), ᑖᓐᓇᑐ ᓄᓇᖁᐊᒥᒃ ᐊᖏᖃᑎᒌᒍᑎᐅᓪᓗᓂ, ᑲᓇᑕᓕ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᒪᔪᓂᒃ ᐱᔪᓐᓇᖅᑎᑦᑎᔭᕆᐊᓕᒃ ᒪᑯᑎᑐᓇᖅ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᕐᒥᒃ (ᐅᒥᐊᖁᐊᓂᒃ ᐃᑳᖅᐸᓪᓕᐊᔪᓂᒃ) ᐊᒻᒪᓗ ᐅᐊᔭᓕᖅᓯᐃᓂᕐᒥᒃ ᐊᒻᒪ ᓱᑐᓕᕐᓂ ᐋᖅᑭᒃᓯᐃᓂᕐᒥᒃ ᒪᑯᓇᙱᑦ ᑲᓇᑕᐅᑉ ᓯᐊᓂᙱᖅᑐᓂᒃ ᒪᑯᓇᓂ ᑕᕆᐅᕐᒥ ᐃᓂᒋᔭᐅᔪᓂᒃ. ᑕᒪᑐᒨᕐᒪᓕ ᑕᒪᒃᑯᐊ ᑲᓇᑕᐅᑉ ᐊᓯᐊᓂᙱᖅᑐᑦ ᐊᔪᙱᑎᑕᐅᔪᑦ ᐱᓇᓱᒍᑎᖃᙱᒃᑲᓗᐊᕈᑎᒃ ᐅᕗᓇ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖁᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᙱᒃᒧᑦ (MPA) ᑐᕌᔪᐃᑦᑐᖅᒥ. ᑕᒪᓐᓇ ᐃᓂᐅᔪᖅ, ᑕᕆᐅᖅ ᓄᓇᕗᑦ ᐊᓯᐊᓅᐊᔪᖅ 200 ᒪᐃᓕᓂ ᓯᒡᔭᐅᑉ ᐅᖓᑖᓄᒃ (ᐊᔾᔨᙳᐊᖅ 2), ᑲᓇᑖᙱᓪᒪᑦ, ᐊᒻᒪᓗ ᑕᒫᓂ ᑲᓇᑕ ᐱᔪᓐᓇᕐᓂᖃᑐᐃᓐᓇᖅᑐᖅ ᑮᓇᐅᔭᓕᐅᕈᑎᐅᔪᓐᓇᖅᑐᓂᒃ ᐅᑯᑎᑐᓇᖅ ᐃᖃᓗᓚᓯᖕᓂᕐᒧᑦ, ᐅᓯᐊᓗᓕᕆᓂᕐᒧᑦ ᐊᒻᒪᓗ ᐅᔭᕋᐅᔭᕐᓂᒃ ᕿᓂᕋᓱᖕᓂᕐᒧᑦ.

ᑲᓇᑕᐅᑉ ᒪᓕᒐᖕᒐᒍᑦ, ᑲᓇᑕ ᐱᔪᓐᓇᐅᑎᖃᕐᒪᑦ ᐱᓕᕆᖁᔨᙱᓐᓂᕐᒥᒃ ᐅᒥᐊᖁᐊᓂ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐊᒻᒪᓗ ᐊᓯᖏᓐᓂᒃ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᓂᒃ ᑕᒫᓂ. ᐅᓇ ᐱᔾᔪᑎᖃᕐᓂᖓ ᓇᐃᓈᕐᓯᒪᔫᒃᑯ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖁᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᙱᒃ (MPA) ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᕐᒎᕋᓱᒃᑐᑦ ᐊᒻᒪ ᓴᐳᔾᔨᓯᒪᓂᕐᒥᒃ ᐆᒪᔪᕚᓕᖕᓂᒃ ᐊᒻᒪ ᐃᓂᒋᔭᐅᔪᓂᒃ ᑐᕌᔪᐃᑦᑐᖅᒥ ᑕᑎᕐᓯᐃᓂᑦᑎᓐᓂᒃ ᑐᓴᕆᐊᖅᑕᑦᑎᓐᓂᒃ ᐃᓯᒪᓕᐅᕆᔪᓐᓇᕐᓂᐊᕋᑦ ᑐᓴᐅᒪᓂᒃᑯᑦ ᐊᑯᓂᕈᓗᒃ ᓴᐳᔾᔨᓯᒪᔾᔪᑎᒃᓴᓂᒃ, ᑕᐃᒪᓕ ᖃᓄᐃᓕᐅᕈᑎᐅᔪᓂᒃ ᐃᓯᖅᑲᖅᑎᑦᑎᓇᓱᒃᑐᒍᑦ ᐃᓄᒃᓄᓪᓘᓐᓃᑦ ᐱᓕᕆᐊᓂᒃ ᓅᒻᒪᒐᔭᙱᑦᑐᓂᒃ ᑕᒫᓂ. ᐊᓯᐊᓂᒃ ᓄᓇᓕᖁᐊᓂᙳᖅᑐᓂᒃ ᖃᐅᔨᓴᕿᓇᖅᑎᑦᑎᓪᓗᑎᒃ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖁᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᙱᒥ (MPA), ᐊᓯᐊᓂ ᓄᓇᓕᖁᐊᖁᒥᐅᑕᑦ ᒪᓕᖅᑕᑦᑕᖅᑐᑦ ᖃᓄᐃᓕᐅᕈᑎᐅᖁᔭᐅᔪᓂᒃ ᐊᒻᒪ ᑐᑭᒍᐊᕈᑎᖃᕿᓇᖁᑎᒃ ᐅᓗᕆᐊᓇᑐᐃᓐᓇᕆᐅᓕᖕᓂᒃ ᐅᕙᓂ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᖁᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᙱᒥ (MPA).

6) ᑕᒪᓐᓇ ᓯᑯᑐᖅᑰᓗᒃ (ᐊᖅᑴᑐᓕᒫᖅ ᓯᑰᑦᑐᖅ) ᓱᖃᒃᑕᐅᔪᓐᓇᖅᐸ ᓯᑯᓯᐅᑎᓅ ᐅᒥᐊᖁᐊᓄᑦ?

ᐃᓚᖏᑦ ᓯᑯᓯᐅᑎᑦ ᐃᔾᔪᔪᓂᒃ ᓯᑯᑐᖅᑲᖅᓂᒃ ᓱᖃᒃᓯᔪᓐᓇᕋᓗᐊᖅᓗᑎᒃ, ᐊᔾᔨᑑᙱᑦᑕᖏᓐᓂᒃᑕᐅᖅ ᐊᑐᕈᑎᓕᖕᓂ ᓯᑯᓯᐅᑎᓂᒃ ᐱᑕᖃᕐᒥᔪᖅ ᐊᓯᖏᓐᓄᑦ ᐱᓕᕆᐊᓄᑦ ᐊᒻᒪ ᓯᑰᑉ ᐃᔾᔪᑎᒋᓂᖓᒍᑦ. ᓯᑯᓯᐅᑎᑦ ᑕᒪᕐᒥᐊᓗᒃ ᐃᔾᔪᔫᑰᕈᓐᓇᙱᓪᒪᑕ ᐊᖅᑴᑐᓕᒫᖅ ᓯᑰᑦᑐᓂᒃ. ᖃᐅᔨᒪᔭᑎᒍᓪᓕ, ᐅᓄᙱᑦᑐᑦ ᐅᒥᐊᖁᐊᑦ ᑐᕌᔪᐃᑦᑑᑰᕐᓯᒪᔪᑦ ᒪᑯᐊ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ, ᐱᕿᓗᐊᕿᑦᑕᐃᓕᓂᕐᒧᑦ, ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐊᒻᒪᓗ ᐊᓯᐊᓂ ᓄᓇᖁᐊᒥᙱᖅᑐᓂᒃ ᐅᒥᐊᖁᐊᑦ ᐃᖏᕐᕋᔪᑦ ᐊᒻᒪ ᓯᒡᔭᐅᑉ ᖃᓂᒋᔾᔫᑲᑕᖕᓂᕐᓴᐅᓪᓗᑎᒃ ᓯᑯᑕᖅᑲᙱᑎᓪᓗᒍ ᐊᒻᒪᓗ ᐱᓕᕆᐊᖃᕐᓯᒪᙱᕐᓗᑎᒃ ᓯᑯᓯᐅᖏᓐᓄᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ.



ᐊᐢᔨᖅᐊᖅ 2. ᑲᓇᑕᒥ ᑕᓗᐅᐸ ᒥᐦᓴᓂᑐᑦ

7) **ᖃᓄᕐᓕ ᐃᓄᐃᑦ ᑕᑯᔭᖅᑐᕈᓐᓇᖅᐸᑦ ᑐᑭᐃᔪᐃᑦᑐᖅᒥ?**

ᑐᑭᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖑᖕᒪᑦ ᓯᑯᖃᐃᓐᓇᐅᔭᖅᑐᓂ ᐊᕐᕿᐅᓕᒫᖅ ᐊᒻᒪᓗ ᐅᐸᒃᑕᐅᕙᓗᐊᙱᑐᓂ. ᐊᑕᐅᓯᕐᒥᒃ ᐅᓇᑦᖅᑐᒃᓴᒃᑯᑦ ᖃᐅᔨᓴᕐᕕᖃᖅᑐᑦ ᐊᓘᕐᒥ ᑕᐃᔭᐅᔪᒥᒃ ᑲᓇᑕᒥ ᐅᓇᑦᖅᑐᒃᓴᐃᑦ ᐱᓕᕆᕝᕕᖕᒐ (Alert CFS) ᑐᑭᐃᔪᐃᑦᑑᑉ ᓯᓚᑖᓃᑐᓂ ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐᓂ (Ellesmere Island) ᐊᒻᒪᓗ ᒥᑭᑐᓂ ᖃᐅᔨᓴᕝᕕᒃ ᐃᐅᕆᑲᒦᑦᑐᖅ ᐅᕙᓂ ᕗᓯᒻ ᑲᖏᖅᑐᒥᒃ (Fosheim Peninsula). ᖃᓂᒋᔭᖕᒐᓂᒃ ᓄᓇᓕᖕᓂ ᐱᑕᕐᑲᙱᑦᑐᖅ – ᖃᓂᓛᖑᔪᖅ ᓄᓇᓕ ᐊᐅᓯᐃᑦᑐᖅ ᑕᓐᓇᑐ ᖄᖕᒐᑕᓂᒃᑯᑦ 327 ᑭᓛᒥᑕᓂᒃ ᑎᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔭᐅᓯᒪᕝᕕᐅᑉ ᓂᕆᐊᓃᑐᓂᒃ. ᑐᑭᐃᔪᐃᑦᑐᖅᒥᑦ ᖃᓄᐃᓕᐅᖅᑎᑕᐅᓯᓚᔫᒃ ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᖏᓐᓂᒃ ᐊᒻᒪᓗ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐱᔾᔪᑎᒋᔭᐅᓗᐊᖅᑐᓂ ᓯᑯᖃᐃᓐᓇᐅᔭᕐᓂᖕᒐ ᑕᒪᓐᓇ ᑕᕆᐅᕐᒥᐅᑕᕐᑲᖅᑐᖅ. 2019-ᒥ ᐅᑯᐊ ᓄᓇᓖᑦ ᐃᒃᐱᐊᕐᔪᒃ, ᖃᐅᓯᐃᑦᑐᖅ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᖅ ᐅᖃᓚᐅᕐᓯᒪᖕᒪᑕ ᑕᒪᓐᓇ ᓯᑭᑑᒃᑯᑦ ᐅᐸᒐᒃᓴᐅᓗᐊᙱᓐᓂᖕᒐᓂᒃ; ᑭᓯᐊᓂᓕ ᐃᓚᖏᑦ ᓄᓇᖃᖃᑕᐅᔫᑦ ᐊᐅᓯᐃᑦᑐᕐᒥ ᑎᑭᐅᑎᓯᒪᔫᑦ ᐅᕝᕙᓘᓐᓃᑦ ᖃᐅᔨᓯᒪᔫᑦ ᐃᐅᕆᑲᒧᑦ (ᑖᓐᓇᓕ ᐱᓕᕆᐊᖑᔪᒪᔫᑦ ᓂᕆᐊᓃᑦᑐᖅ) ᕿᒥᒃᓯᖅᑐᑎᒃ ᐃᒻᒪᒃᑲᓐᓂᖅ.

ᑭᓯᐊᓂᓕ ᖃᐅᔨᓴᕐᓂᒃᑯᑦ ᐃᓚᐅᔪᒪᔪᓂᒃ ᐃᓚᐅᑎᑦᑎᔫᓐᓇᖅᑐᑦ ᑐᑭᐃᔪᐃᑦᑐᖅᒥ, ᑖᓐᓇᓕ CFS ᐊᓘᕐᒥ ᐱᓕᕆᕝᕕᖕᒐᖅᑐᓂ. ᖃᐅᔨᒃᑲᓐᓂᕈᒪᒍᕕᑦ ᖃᐅᔨᓴᖅᑐᓂᒃ ᐃᓚᐅᔫᓐᓇᕐᓂᕐᒥᒃ ᑐᑭᐃᔪᐃᑦᑐᖅᒥ, ᐅᓇ ᐅᖃᕐᕕᒋᓗᒍ ᓵᓐᑐᕋ ᓴᐃᒻᐳᔅ (Chandra.Chambers@dfo-mpo.gc.ca).

8) **ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᑯᐊᑕᐃᑦ ᐃᓄᖕᓄᑦ**

ᐱᒻᒪᕆᐅᕗᖅ ᓇᓗᓇᐃᖅᓯᓂᕐᒥᑦ ᑐᑭᐃᔪᐃᑦᑐᖅ ᓯᑯᓯᒪᐃᓐᓇᐸᓗᓰᖅ ᐊᕐᕿᐅᓕᒫᖅ ᐅᐸᒃᓴᐅᒐᓂᓗ ᐃᖃᓗᒐᓲᑎᓄᑦ ᐅᒥᐊᕐᔪᐊᕐᓄᑦ. ᑕᐃᒪᐃᓐᓂᖕᒐᓄᑦ, ᐱᑕᕐᑲᖏᓐᒍᓐᓇᖅᑐᑦ ᐊᖏᔪᓂᑦ ᑺᓇᐅᔭᓕᐅᕋᓯᐊᓂᕐᒧᑦ ᐃᖃᓗᒐᓯᐊᓂᕐᒧᑦ ᓇᒦᓐᓂᖕᒐᓂ ᒫᓇᐅᔪᒥᑦ ᖃᓄᐃᓐᓂᖏᓐᓄᑦ. ᖃᐅᔨᒪᔭᐅᖏᑦᑐᖅ ᓯᑯᖕᒐᓄ ᖃᓄᐃᓐᓂᖏᓐᓄᑦ ᐃᑲᔪᕋᔭᕐᒪᖔᑕ ᒥᑭᔪᓂᑦ ᓯᑯᒃᑯᑦ ᐃᖃᓗᒐᓯᐊᓂᕐᒥᑦ, ᐊᒻᒪ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᐊᑐᐃᓐᓇᖅᑕᕐᑲᓚᐅᖏᑦᑐᖅ ᑐᑭᓯᓗᒋᑦ ᐃᖃᓗᓕᕆᓂᐅᔪᖅ (ᒥᑭᔪᒥᑦ ᐅᕝᕙᓘᓐᓃᑦ ᐊᖏᔪᒥᑦ) ᑕᐃᒪᐃᒍᓐᓇᕋᔭᕐᒪᖔᑕ.

ᐳᓚᕋᖅᑎᓪᓗᑕ ᓄᓇᓕᖕᓂᑦ ᐊᐃᕐᕆᓕ 2023-ᒥᑦ, ᐊᐱᖅᑯᑕᐅᓚᐅᖅᑐᖅ ᐃᖃᓗᒐᓯᖕᓂᕐᒧᑦ ᑯᐊᑕᓄᑦ ᖃᓄᕐᓗ ᑖᒃᑯᐊ ᐋᖅᑭᒃᑕᐅᕙᖕᒪᖔᑦ ᐃᓄᖕᓄᑦ.

ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᑦᑐ ᑲᓇᑕᒥ ᐃᒃᐱᒍᓱᑦᑎᐊᖏᓐᓇᖅᑐᑦ ᐊᒻᒪ ᐊᑐᓕᖅᑎᑦᑎᔪᑦ ᒪᓕᒋᐊᓕᖏᓐᓂᒃ ᐊᑖᒍᑦ ᓄᓇᕗᒻᒥ ᐊᖏᕈᑎᒃᑯᑦ ᒪᓕᒋᐊᓕᖕᓂᑦᑐ ᑐᕌᖓᔪᓂᒃ ᐃᒪᕐᑯᑎᖏᓐᓂᒃ ᑺᓇᐅᔾᔭᓴᕐᓂᕐᒧᑦ ᐃᖃᓗᓕᕆᓂᕐᒥᑦ ᐃᓯᒪᒋᔭᐅᒋᐊᓕᖕᓂᒃ ᓄᓇᕗᒻᒧᑦ. ᐊᑐᓕᖅᑎᑦᑎᓂᒃᑯᑦ ᓄᓇᕗᒻᒥ ᐊᖏᕈᑎᒥᑦ ᐊᕐᕿᐅᒐᓴᖕᓄᑦ, ᐊᑐᕈᓐᓇᕐᓂᖏᑦ ᐱᔾᔪᑎᒃᓴᓂᑦ ᕿᑭᖅᑕᓂ ᐃᓄᖕᓄᑦ ᐊᖏᕐᓕᒋᐊᖅᓯᒪᒪᑎᒃᑐᖅ, ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᐃᖃᓗᓯᐊᖅᑏᑦ 80 ᐳᓴᓐᒥᒃ ᖃᓕᕋᓕᖃᓕᖅᑐᑦ ᐊᒻᒪ 42 ᐳᓴᓐᒥᒃ ᑭᖑᒃᐸᓂᑦ ᐃᓚᖃᖅᑐᓂ 100 ᐳᓴᓐᒥᒃ ᐃᖃᓗᓯᒃᑕᐅᔪᓕᒫᓂᑦ ᓄᓇᕗᑦ ᐃᓂᒋᔭᖕᒐᓂ.

9) **ᖃᓄᐃᑦᑐᑦ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖏᑦ (IQ) ᐊᑐᖃᑦᑕᖅᐸᑦ? ᑭᓱ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᕙ?**

- ᐅᖃᐅᓯᒃᑯᑦ ᖃᓄᐃᓕᐅᕈᑎᕝᕕᓃᑦ ᐅᓂᒃᑳᓯᐅᕙᑦᑕᓚᐊᔫᑦ ᐃᒻᒪᒃᑖᓗᖕᓂ ᒪᐅᓇ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᖕᒐᒍᑦ.
- ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᖕᒐᒍᑦ ᐃᓅᓯᖃᕐᓂᖅ ᐊᒻᒪ ᐊᑐᓕᕈᓐᓇᕐᓂᖅ, ᐃᓚᒋᔭᐅᖕᒪᑦ ᒦᓐᓇ ᐃᓅᓯᕐᒧᑦ. ᐅᓇ ᖃᓄᖅ ᐃᓄᐃᑦ ᐃᓅᓯᖃᕐᓂᖏ ᐊᒻᒪ ᖃᓄᖅ ᓄᓇᕐᔪᐊᕐᒥ ᑕᐅᑐᓂᖏᓐᓂᒃ ᐅᑦᑐᒥ.
- ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ (QIA) ᑲᑎᕐᓯᐃᔪᒪᖕᒪᑕ ᐃᓄᐃᑦ ᖃᐅᔨᒪᔭᑐᖃᖏᓐᓂᒃ ᐆᒧᖕᒐ ᑐᑭᐃᔪᐃᑦᑐᖅᒧᑦ.

10) **ᑐᓴᖅᑎᑦᑎᒃᑲᓐᓂᕈᓐᓇᖅᐸᑦ ᐱᓕᕆᕝᕙᐅᓂᐊᖅᑐᒥ ᐅᑯᐊ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᐃᓯᒪᒋᔭᖃᕐᒪᖔᑖ? ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᓴᓇᓇᔭᖅᐹᑦ ᐃᓪᓗᓕᐅᕐᓗᑎᓪᓘᓐᓃᑦ ᑐᑭᐃᔪᐃᑦᑐᖅᒨᖕᒐᔪᓄᑦ?**

- ᖃᓄᐃᑦᑐᑐᐃᓐᓇᕐᓂᒃ ᐱᓕᕆᕝᕙᒃᓴᓂᒃ ᑐᕌᖕᒐᔪᓂᒃ ᐃᓄᐃᑦ ᑲᒪᔨᐅᓂᖏᓐᓄᑦ ᐊᒻᒪ ᓄᓇᓕᖕᓄᑦ ᐊᑐᖅᑕᐅᔭᕆᐊᓕᖕᓂᒃ (ᑎᑎᕋᖅᕕᒃᓴᖅ, ᐱᕐᑯᑎᓄᑦ ᓯᕐᓗᐊᖅ, ᓄᓇᓯᐅᑎᕐᑲᕝᕕᒃ, ᐃᓄᒃᓯᐅᑎᓂ ᓂᕿᓕᕆᕝᕕᒃ, ᓄᓇᓕᖕᓂ ᐱᓕᕆᔨ, ᐃᓐᓇᕐᓂ ᑲᑎᕐᑲᑎᕐᑲᕐᑲᑦᑕᕐᓂᖅ, ᐊᓯᖏᓪᓗ).

- ᐊᓯᒃᑲᓐᓂᖏᑦ ᐱᓕᕆᕝᕕᒃᓴᐃᑦ ᐃᑲᔪᖃᑐᐃᓯᒪᔪᑦ ᐃᓄᐃᑦ ᑲᒪᔾᐅᓂᖏᓐᓄᑦ ᖃᓄᐃᓕᐅᕈᑎᓂᒃ ᐊᒻᒪᓗ ᓇᐅᑎᖅᓱᖅᑏᑦ ᐱᓕᕆᐊᒧᑦ, ᒪᒃᑎᑐᓇᖅ ᐃᒡᓗᖃᖅᑎᑦᑎᓂᕐᒥᒃ ᐊᒻᒪ ᐱᓕᕆᕝᕕᖕᓂ ᐊᐅᓚᑦᑎᔾᔪᑎᓂᒃ ᑖᓗᕈᑎᐅᑉ ᐃᒪᖕᒐᓂ ᖃᓂᒋᔭᖃᖅᑐᓂᒃ ᓄᓇᓕᖕᓂ ᑕᐃᒪᐃᑦᑕᕆᐊᖃᖅᐸᑕ.
- ᐱᕐᑐᑎᒃᓴᑦ ᐱᔾᐅᔭᕆᐊᖃᖅᑐᑦ ᐃᓄᐃᑦ ᑲᒪᔾᐅᓂᖏᓐᓂᒃ ᓴᖅᑭᐸᐸᓪᓕᐊᔪᓄᑦ ᐊᓯᙱᑭᑎᓂᒃ ᐃᓅᖃᑎᒌᙶᕐᒧᑦ-ᑮᓇᐅᔭᓕᐅᕋᓱᒍᑎᓂᒃ ᐅᕝᕙᓘᓐᓃᑦ ᐊᕙᑎᒥᔭᐅᔪᖅ ᖃᓄᐃᓕᖓᓕᕐᓂᖓᓄᑦ.

11) ᖃᖓᓕ ᐊᕕᒃᑐᖅᓯᒪᓂᒃᑯᑦ ᒐᕙᒪᓕᕆᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᒃᓴᖅ ᐊᑐᓕᕐᓂᐊᕐᒪᓐ?
ᒫᓐᓇᐅᔪᕐᓕ ᑕᒪᓐᓇ ᓱᓕ ᐅᖃᐅᓯᐅᑲᑕᖓᒪᑦ. ᑭᓯᐊᓂᓕ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ ᕿᓂᕐᒪᑕ ᐆᒧᖓ ᐊᕕᒃᑐᖅᓯᒪᓂᒃᑯᑦ ᒐᕙᒪᓕᕆᕐᒧᑦ ᐊᑐᖅᑕᐅᓂᐊᕐᑐᒥᒃ ᓯᕗᓂᑦᑎᓐᓂᒃ ᐃᓄᐃᑦ ᐊᒃᑐᖅᑕᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᐃᑲᔫᓯᐊᖅᑖᕈᓐᓇᐅᑎᖏᓐᓄᓪᓗ ᐊᖏᕈᑎᓂ ᐊᒻᒪᓗ ᒫᓐᓇ ᐃᓄᐃᑦ ᐊᒃᑐᖅᑕᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᐃᑲᔫᓯᐊᖅᑖᕈᓐᓇᐅᑎᖏᓐᓄᓪᓗ ᐊᖏᕈᑎᓂᒃ ᑖᓐᓇ ᖃᖓᒃᑲᓐᓂᖅ ᐋᔩᒃᑲᓐᓂᕈᑎᐅᔪᓐᓇᓖᕐᑐᓂ.

12) ᖃᓄᐃᓕᖅ ᖃᓄᐃᓕᕐᒪᖖᑦ ᓱᕐᔭᖓᓂ ᐸᕐᓇᐅᑎᒋᔭᐅᔪᖅ ᖃᐅᓯᐃᑦᑐᖅᑯᑦ.
ᐃᖏᕐᕋᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TC), ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ (GN), ᐊᒻᒪᓗ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᖏᑦ (QIA) ᐱᓕᕆᖃᑎᒌᑲᑕᖓᒪᑕ ᐋᖅᑭᒃᓯᐃᓇᓱᒃᓗᑎᒃ ᓄᓇᓕᖕᓂ ᓱᕐᔭᒋᔭᐅᔪᓂᒃ ᐊᐅᓯᐃᑦᑐᕐᒥᒃ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪᓗ ᐋᖅᑭᒃᓯᓯᒪᓕᖅᓗᑎᒃ ᐱᕐᑐᑎᓂᒃ ᐃᑲᔫᑎᓄᑦ ᐸᕐᓇᐅᑎᓂᒃ (IIP) ᑖᓐᓇᓗ ᐊᑐᓕᓚᐅᕐᓯᒪᓪᓗᓂ ᐅᒃᑑᐱᕆ 2022-ᒥ.

ᐱᕐᑐᑎᓂᒃ ᐃᑲᔫᑎᓄᑦ ᐸᕐᓇᐅᑎ (IIP) ᐱᐊᓂᒃᑕᐅᓚᐅᕐᓯᒪᔪᖅ ᓄᓇᓕᖕᓂ ᐱᓕᕆᖃᑕᐅᑎᑦᑎᓂᒃᑯᑦ ᐊᒻᒪᓗ ᐱᓕᕆᐊᒃᓴᑎᒍᑦ ᐊᒻᒪ ᑐᓴᖅᑎᑦᑎᔾᔪᑎᐅᓯᒪᓪᓗᓂ ᐊᖏᕈᑎᑦ ᐅᑯᓄᖓ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥ ᓄᓇᑦᑎᑦ ᓱᕐᔭᖏᓐᓂ ᐱᕙᓪᓕᐊᔪᓕᕆᔩᓂᒃ.

ᐊᖏᕐᖃᑎᒌᒍᑎ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᕐᒥ ᓄᓇᑦᑎᑦ ᓱᕐᔭᖏᓐᓂ ᐱᕙᓪᓕᐊᔪᓕᕆᓂᖅ ᐊᑎᓕᐅᖅᑕᐅᓚᐅᕐᓯᒪᖕᒪᑦ ᐃᖏᕐᕋᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TI) ᐊᒻᒪ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓄᑦ (GN) ᔭᓄᐊᕆ 16, 2023-ᒥ ᐊᒻᒪᓗ ᐱᖃᖅᑎᑦᑎᔾᔪᑎᐅᓂᐊᖅᓱᓂᒃ $76,281,900 ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓂᒃ ᖃᓄᐃᓕᖓᓂᐊᕐᓂᖏᓐᓄᑦ ᐊᒻᒪ ᓴᓇᔭᐅᓂᐊᕐᓂᖏᓐᓄᑦ ᒪᕐᕉᖕᓂ ᓄᓇᓖᖕᓂ ᑐᓚᒃᑕᕐᕕᐅᓂᐊᖅᑑᒃ ᐊᐅᓯᐃᑦᑐᕐᒥ ᐊᒻᒪ ᖃᐅᓯᐃᑦᑐᕐᒥ. ᒫᓐᓇ ᐃᑲᔫᑎᒃᓴᖅ ᓄᓇᓕᖕᓂ ᓱᕐᔭᓕᕆᓂᖅᑯᑦ ᐊᑭᓕᐅᑎᐅᓂᐊᖅᑐᖅ ᓴᓇᕙᓪᓕᐊᓂᕐᒧᑦ ᐊᑕᐅᓯᕐᒥ ᑐᓚᒃᑕᕐᕕᒃᓴᒥᒃ, ᓄᓇᓯᐅᑎᓄ ᓄᖃᖕᒫᕐᕕᒃᑯᑦ, ᐃᓗᑦᑐᖅᑎᕆᓂᕐᒧᑦ, ᐃᒫᓄᐊᖅᑎᑦᑎᕕᒃᒥ ᐅᒥᐊᕐᓂᒃ ᐊᒻᒪᓗ ᐳᒃᑕᖏᖅᑐᒥᒃ ᑭᓴᕐᕕᒃᓄᑦ.

ᐃᖏᕐᕋᔾᔪᑎᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (TC) ᐊᖏᕐᖃᑎᒌᒍᑎᓂᒃ ᑐᓂᓯᓚᐅᕐᑐᑦ ᕿᑭᖅᑕᓂ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒋᑦ ᑭᒡᒐᖅᑐᐃᔨᖓᓄᑦ ᑖᓐᓇᓗ ᑕᒪᐅᖓᒥᐊᖅ ᐅᖃᐅᓯᐅᙳᕆᓗᓂ.

ᑐᑭᓯᓯᒪᔪᒧᑦ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᓐᓂ ᐃᒪᓐᓇ:

- ᐱᓕᕆᐊᒧᑦ ᐊᐅᓚᑦᑎᔨ ᐅᑯᓇᓂ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ ᓄᓇᓕᖕᓂ ᐊᒻᒪ ᒐᕙᒪᒃᑯᓐᓂ ᐱᔨᑦᑎᕋᖅᑎᒃᑯᑦ ᐱᓕᕆᐊᓂᒃ ᑲᒪᒋᔭᒃᓴᖃᖅᑎᑕᐅᓚᐅᕐᑐᖅ.
- ᖃᓄᓪᓚᕆᒃ ᐃᓂᒃᓴᓕᐅᕆᓂᖅ ᐃᒡᓗᓕᐅᕐᓂᕐᒧᑦ ᓱᓕ ᐱᐊᓂᒃᑕᐅᓯᒪᙱᑦᑐᖅ, ᑭᓯᐊᓂᓕ ᐊᑐᕐᓂᐊᕋᓱᒋᔭᐅᔪᑦ ᓄᓇᕗᒥᑦ ᒐᕙᒪᒃᑯᑦ ᐃᓂᒃᓴᓕᐅᕆᓂᕐᒧᑦ ᐱᓕᕆᔾᔪᓯᖏᓐᓂᒃ.
- ᓯᕗᓪᓕᖅᐹᖅ ᐱᓕᕆᐊᒃᓴᖅ ᐃᓱᒪᒋᔭᐅᔪᖅ ᑐᒃᓯᕋᐅᑎᓕᐅᕐᓂᖅ ᐱᓕᕆᐊᖃᕈᒪᔪᓂᒃ ᓴᓇᔭᕆᐊᖃᓕᕆᔾᔪᑎᓂᒃ ᐊᒻᒪ ᖃᓄᐃᓕᖓᓂᒃᓴᒧᑦ ᐱᔨᑦᑎᕋᖅᑎᓂᒃ.

ᖃᐅᔨᒋᐊᒃᑲᓐᓂᕈᓐᓇᖅᑐᑎ ᐅᕙᙳᑦ ᒫᑎᐅ ᐆᓗ (MBowler@GOV.NU.CA) ᐅᕝᕙᓘᓐᓃᑦ ᒥᑭᐊᓪ ᐸᕓᓐᑦ (miguel.parent@tc.gc.ca).

13) ᖃᓄᐃᑦᑐᓂᒃ ᖃᐅᔨᓴᑲᖅᐸᑦ ᑐᕌᐃᔪᐃᑦᑐᖅᒥ?

ᖃᐅᔨᓴᑲᖅᓂᖅ ᑐᕌᐃᔪᐃᑦᑐᖅᒥ ᐊᐅᓚᑕᐅᔪᖅ ᐃᖃᓗᓕᕆᔨᒃᑯᓐᓂᒃ ᐊᒻᒪ ᑕᕆᐅᕐᒥᐅᑕᓕᕆᔨᓂ ᐊᔾᔨᒌᖕᒋᑦᑑᑎᓂ ᐅᑭᐅᖅᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᑎᒍᑦ (MAP)-ᑮᖑᓪᓕᖅᐸᖏᖅ ᓯᑯ ᐊᒻᒪ ᐅᑯᐊ ᐱᓕᕆᖃᑎᒌᒃᑐᑦ ᒪᑯᓐᓈᖅᑲᑎᒃ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᖕᓂᒃ ᐊᒻᒪ ᑲᑐᔾᔨᖃᑎᒌᓂ ᓇᑭᓐᓈᕈᓘᔭᖅᑐᓂᒃ ᓄᓇᕗᐊᒥᑦ. ᐅᓇ ᐱᓕᕆᐊᒃᓴᖅ ᑲᑎᖃᑎᒌᒍᑎᐅᔪᖅ ᐊᔾᔨᒌᖕᒋᑦᑐᓂᒃ ᐱᓕᕆᐊᖃᖅᑐᓂᒃ ᖃᐅᔨᓴᕈᑎᓂᒃ ᑐᕌᐃᔪᐃᑦᑐᖅᒥ. ᓃᕐᓗ, ᐱᓕᕆᐊᖃᓪᓚᕆᒃᑐᑦ ᑕᕆᐅᑉ ᓯᑯᐊᓂᒃ, ᐃᒪᕐᒥᒃ, ᐃᖃᓗᖕᓂ, ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖃᑦᑕᖅᑐᑦ ᐊᓯᖏᓐᓂᒃ ᐆᒪᔪᒐᓚᖕᓂᒃ ᒪᑯᑎᑐᓇᖅ ᕿᖅᑯᐊᓂᒃ ᐱᕈᖅᑐᓂᓪᓗ ᖁᑦᑎᒃᑐᕐᒥ ᐅᑭᐅᑦᑕᖅᑐᖕᒐᑕ ᓂᕿᒋᕙᓪᓕᐊᔾᔪᑎᖏᓐᓂᒃ. ᑕᒪᒃᑯᓄᖕᒐ ᐃᓕᓐᓂᐊᒃᓴᐃᑦ ᐱᓕᕆᐊᖑᕙᒃᑐᑦ ᐅᑭᐅᖅ ᐊᓂᒍᖅᐸᓪᓕᐊᓕᖅᑎᓪᓗᒋ/ᐅᐱᕐᖓᓕᖅᑎᓪᓗᒍ ᓄᓇᐃᓐᓇᕐᒥ ᐊᐅᓪᓛᕐᓯᒪᓪᓗᑎᒃ, ᑖᒃᑯᐊᓗ ᖃᐅᔨᓴᖅᑏᑦ ᐱᓕᕆᖃᑎᒌᒃᐸᒃᑐᑦ ᖃᐅᔨᓴᙵᒃᓴᓂᒃ ᑲᑎᕐᓯᐃᓪᓗᑎᒃ ᐊᒻᒪ ᖃᐅᔨᓴᕈᑎᖕᒋᓐᓂᒃ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᒋᑦ. ᐊᓯᖕᒋᓪᓕ ᒪᑯᐊ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᖃᐅᔨᓴᕐᓂᐅᔪᑦ ᑕᒪᐅᓇᑦᑕᐃᓐᓇᖅ ᐱᓕᕆᐊᖑᕙᒃᑐᑦ ᑭᓯᐊᓂᓕ ᐊᐅᓪᓛᕐᓯᒪᔪᓂᒃ ᐃᓚᐅᕙᙱᑦᑐᑦ ᐊᒻᒪᓗ ᐅᑭᐊᒃᓵᒃᑰᕐᓂᕐᓴᐅᓪᓗᑎᒃ. ᐅᓇ ᐱᓕᕆᐊᒃᓴᖅ ᐱᒋᐊᓚᐅᕐᓯᒪᔪᖅ 2018 ᐊᒻᒪᓗ ᓄᖅᑲᖓᓐᓇᓚᐅᖅᐸᒃᑲᓂ ᓄᕙᒡᔪᐊᕐᓇᖅ-19 ᐱᔾᔪᑎᐅᓪᓗᓂ ᑭᓯᐊᓂᓕ ᒦᓐᓇ ᑲᔪᓯᔪᖅ. ᓄᑖᒥ ᐅᒥᐊᕐᔪᐊᕐᒥ ᐱᓕᕆᐊᒃᓴᒥ ᑕᐃᔭᐅᔪᖅ ᐋᑎᒃᑯᐊ (ArcticCore) ᐱᒋᐊᕐᓂᐊᖅᑐᖅ ᑕᒪᑐᒪᓂ ᐊᕐᕚᒍᒥ ᐊᒻᒪᓗ ᐃᓚᖃᕐᓗᓂ ᐋᕐᓯ ᕕᐅᕐᒥ ᐊᒻᒪ ᖃᓂᒋᔭᐅᔪᓂᒃ ᑐᕌᐃᔪᐃᑦᑐᖅᒧᑦ (ᒪᓕᒡᓗᑎᒃ ᑕᕆᐅᑉ ᓯᑯᖓᓂ). ᐅᓇ ᓄᑖᖅ ᐱᓕᕆᐊᒃᓴᖅ ᖃᐅᔨᓴᕈᑎᐅᓂᐊᕐᑐᖅ ᑕᐅᑐᓂᖏᑦᑎᒍᑦ (ᐃᖏᕋᓂᕐᓂᒃ/ᐊᐅᓚᔾᔪᑎᓂᒃ), ᐃᓚᐅᕈᑎᖃᕐᓂᖓ (ᐱᕈᕈᑎᑦ, ᑕᕆᐅᕐᒧ ᐃᓚᔭᐅᕙᓪᓕᐊᔪᑦ), ᐊᒻᒪᓗ ᐆᒪᔪᓂᒃ (ᐱᒋᐊᕈᑎᐅᕙᓪᓕᐊᖃᑦᑕᖅᑐᓂᒃ, ᐆᒪᔪᕋᓛᓂ ᐃᒪᕐᒥᐅᑕᓂᒃ, ᐱᕈᖅᑐᓂᒃ ᐊᒻᒪ ᖃᓂᐅᔭᒐᓚᖕᓂ ᐃᖃᖓᓃᑦᑐᓂᒃ ᑕᕆᐅᑉ) ᐃᒪᓕᕆᓂᕐᒥᒃ ᐊᒻᒪᓗ ᐃᓚᖃᕐᓗᓂ ᑕᕆᐅᕐᒥᐅᑕᓂ ᐆᒪᔪᓂ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐊᒻᒪ ᑕᕆᐅᑉ ᓯᑯᖓᓂ ᐃᓕᓐᓂᐊᕐᓗᑎᒃ. ᓴᐳᔾᔨᓯᒪᔾᔪᑎᒃᓴᓂ ᐊᑯᓂᕈᓗᒃ ᐊᑐᖅᑕᐅᓂᐊᖅᑐᓂᒃ ᐋᖅᑭᒃᓱᒃᐸᑕ ᓯᕗᓂᒃᓴᒥ, ᐱᓕᕆᐊᓄᑦ ᐊᐅᓚᑦᑎᔾᔪᑎᓂᒃ ᐱᑕᕐᑲᕐᓂᕐᓴᐅᓇᔭᕐᑐᖅ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᐸᕐᓇᐅᑎᓂᒃ ᐋᖅᑭᒃᓯᐃᓗᑎᒃ ᑐᕌᐃᔪᐃᑦᑐᖅᒧ ᐱᓕᕆᖃᑎᒋᕐᓂᒃᑯᑦ ᐱᓕᕆᖃᑎᖕᒋᓐᓂᒃ ᐊᒻᒪ ᓄᓇᓕᖕᓂ.

<u>ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᓕᕆᖃᑎᒋᔭᐅᔪᑦ ᐅᕙᓂ MAP-ᑮᖑᓪᓕᖅᐸᖏᖅ ᓯᑯᒥ:</u>

ᐃᖃᓗᓕᕆᔨᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᓪᓗ ᑲᓇᑕᒥ (DFO)
ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ
ᑲᓇᑕᒥ ᓴᐳᓐᓂᐊᖅᑎᒃᑯᑦ ᖃᐅᔨᓴᖅᑎᖏᑦ ᐊᒻᒪ ᐱᕙᓪᓕᐊᔪᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ
ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ
ᐃᓴᒃᓴ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ
ᑯᐸᐃᒃ ᐅ ᕆᒨᔅᑭ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ
ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ
ᒪᑎᑐᕇᓂᐊᓐ ᑕᕆᐅᒥᕐ ᖃᐅᔨᓴᖅᑐᓕᕆᔨᒃᑯᑦ
ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ
ᐋᕗᕐᑦ ᕗᐃᒋᓄ ᐃᓕᓐᓂᐊᕐᕕᒃ
ᐳᕆᔅᑐᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ
ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᖑᓇᓱᒃᑐᓕᕆᔨᒃᑯᑦ ᑲᑎᒪᔨᖏᑦ

<u>ᖃᓄᐃᑦᑑᒻᒪᖔᑦ ᖃᐅᔨᓴᕈᑎᐅᔪᖅ ᐃᓚᒋᔭᐅᓪᓗᓂ MAP-ᑮᖑᓪᓕᖅᐸᖏᖅ ᓯᑯᒥ:</u>

- ᑕᕆᐅᑉ ᓯᑯᖓ ᓇᒧᙵᐅᕙᙵᖔᑦ, ᖃᓄᐃᓕᖓᓂᖓ (ᐃᔾᔪᓂᖏᑦ, ᖃᓄᐃᓕᖓᓂᖏᑦ), ᓴᖅᑭᑎᑦᑎᕙᓪᓕᐊᓂᖓ (ᐱᕈᖅᑐᑦ ᐃᖅᑲᖓᓂᒃ)
- ᓯᑯ ᖃᓄᐃᑉᐸᓪᓕᐊᓯᒪᖓᒫᖔᑦ ᐊᒻᒪ ᓯᑰ ᐊᑖᓂ ᐆᒪᔪᑦ ᐃᓂᒋᕙᒃᑕᕐᒥ ᖃᓄᐃᑉᐸᓪᓕᐊᖓᒫᖔᑕ
- ᓯᓚᓕᓇᑲᑕᖅᓂᖅ, ᑕᕆᐅᕐᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᑕᕆᐅᑉ ᓯᑯᖓᓂ ᑕᑯᔭᐅᕙᓪᓕᐊᔪᓂᒃ
- ᑕᕆᐅᕐᒥᐅᑕ ᐆᒪᔪᐃᑦ ᒥᑭᑦᑐᕈᓗᐃᑦ, ᐃᖃᓗᐃᑦ ᐊᒻᒪ ᑕᕆᐅᑉ ᐃᑎᑎᕆᓂᖓᓂᒃ
- ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᐆᒪᔪᓂᒃ ᐊᒻᒪ ᐃᓂᕆᔭᐅᕙᒃᑐᓂᒃ ᖃᐅᔨᓴᑲᖅᓂᖅ

- ᑕᐅᑐᖕᓂᒃᑯᑦ (ᐃᖏᕐᕋᓂᖓ/ᐊᐅᓚᔾᔪᑎᓂᒃ), ᐃᓚᐅᕈᑎ (ᐱᕈᕈᑎᑦ, ᑕᕆᐅᑉ ᐃᓚᐅᕐᓯᒪᓂᖓ), ᐊᒻᒪ ᐆᒪᔪᓕᕆᓂᕐᒥᒃ (ᐱᕙᓪᓕᐊᔾᔪᑎᐅᕙᓪᓕᐊᔪᑦ) ᑕᕆᐅᕐᒥᐅᑕᓕᕆᓂᖅ

<u>ᑲᑎᕐᓱᐃᓂᖅ ᓱᑏᑉ ᐃᓗᐊᓂᙶᖅᑐᓂᒃ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᒋᑦ MAP-ᑭᖑᓪᓕᖅᐹᖅ ᓱᑯᒥ ᐊᒻᒪ ᐋᑎᒃᑯᐊ ᐱᓕᕆᐊᓂ:</u>

ᐅᔾᔨᕈᓯᑦᑎᐊᖅᑐᒍᑦ ᐸᒡᕕᓵᕆᔾᔪᑎᐅᔪᓐᓇᕐᑐᓂᒃ ᐊᕙᑎᑦᓯᒧᑦ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᑕᐅᔫᖕᓴᓂ ᐱᓕᕆᐊᖃᖅᑎᓪᓗᑕ ᓱᕐᑯᓯᖅᑎᑦᑎᑦᑕᐃᓕᒪᓚᐅᕐᑐᒍ. ᑲᑎᕐᓱᐃᔭᕌᖓᑦᑕᑦ ᓱᑏ ᐃᓗᐊᓂᙶᖅᑐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔫᖕᓴᒥ ᐃᓚᖓᓂ ᐲᕐᓯᖃᑦᑕᖅᑐᒍ ᐊᒻᒪᓗ ᐃᓚᖓ ᐅᑎᖅᑎᕐᑲᑦᑕᖅᑰᑎᒍᑦ ᐊᖓᔪᓕᐊᕆᓵᖅᑕᑦᑎᓐᓄᑦ. ᐅᑎᖅᑎᑕᐅᔭᕌᖓᑕ ᐊᖓᔪᕐᒍᑦ ᑖᓐᓇ ᓱᑏ ᐃᓗᐊᓂᙶᖅᓯᒪᔪ ᕿᓚᒥᕈᓗ ᕐᑯᐊᒃᑳᓂᖅᑲᑦᑕᖅᑐᖅ ᐃᖅᑲᓂᒃ ᐅᓄᓗᐊᙱᑦᑐᓂᒃ.

ᓱᑏ ᐃᓗᐊᓂᙶᕐᑐᑦ ᑲᑎᖅᑲᑦᑕᖅᑕᕗᑦ ᒥᑭᑦᑐᕈᓗᐃᑦ ᒫᓂ 9 ᓴᓐᑎᒦᑕ ᐊᕙᓗᐊᒍᑦ. ᐅᓇ ᑐᑭᖅᑲᕐᑐᖅ ᓱᑏ ᖄᖓᓃᑦᑐᖅ ᐃᓗᐊᓄᙵᕐᓯᒪᔪᒥ ᑕᓪᓚᒪᐃᖅᑰᓂ ᒥᑭᓐᓂᖽᐅᕙᒃᑐᖅ ᐊᖓᖅᑕᐅᕋᑖᖅᑑ 8 ᐃᓐᓴ ᑲᐃᕝᕕᑎᒍᑦ ᐊᒻᒪᓗ 10-ᓂ 12-ᓄ ᒥᑭᓐᓂᖽᐅᓪᓗᓂ ᓇᑦᑎᐅᑉ ᐊᒃᓗᖓᓂᒃ. ᓇᑦᑏᓪᓚ ᐊᒃᓗᖏᓐᓂᒃ ᒪᑐᐃᖓᑎᑦᑎᕙᒃᑲᑎᒃ, ᐅᕙᒍᓪᓚ “ᒪᑐᕙᒃᑕᕗᑦ” ᐊᖓᔪᓕᐊᕗᑦ ᖃᐅᔨᓴᖅᑕᐅᔫᖕᓴᒥ ᐱᐊᓂᒃᑳᖓᑦᑕ (ᐃᖅᑕᐅᓵᖅᑐᒥ ᓱᑯᒥ ᐅᑎᖅᑎᑦᑎᓗᑎᒃ ᐃᓚᖏᓐᓂᒃ). ᑲᑎᓕᒫᕈᑦᑎᒍᑦ ᓱᑏ ᐃᓗᐊᓂᙶᖅᑐᑦ ᖃᐅᔨᓴᖅᑕᐅᔫᖕᓯᓕᕆᓐᓇᒥᒃ, ᐃᒪᓐᓇ ᐊᖏᑎᒋᓇᔭᕐᑐᖅ 1 ᒦᑕ ᑐᖖᓂ ᐊᒻᒪ ᐊᖏᓛᖓ ᐃᒪᓐᓇᐅᓇᔭᖅᓗᓂ 2 m^2.

ᐊᔾᔨᙳᐊᕐᒥ ᐊᑖᓃᑦᑐᒥ ᑕᑯᔪᓐᓇᖅᑕᕗᑦ ᓱᑯᒥ ᑐᐱᕐᕕᕆᔭᔪ ᐅᒥᖓᒪᑦ ᓄᓇᖓᑕ ᐅᐊᓇᖓᓂᒃ. ᐊᓯᐊᓂᓪᓚ ᐊᔾᔨᙳᐊᕐᒥ ᑐᐱᕐᓯᒪᕝᕕᕆᓚᐅᖅᑕᑦᑎᓂᓐ ᓇᑐᓇᕐᓯᒪᕆᒃᑐᖅ ᓇᓃᓚᐅᕐᒪᖕᖔᑦ ᑐᐱᕐᓯᒪᕝᕕᕆᓚᐅᖅᑕᕗᑦ.

ᐊᔾᔨᙳᐊᖅ 3. ᖃᖓᑕᓲᒥ ᐊᔾᔨᓕᐅᕐᓯᒪᔪᖅ ᓴᖅᑭᑎᑦᑎᓯᒪᔪᖅ ᓱᑯᒥ ᑐᐱᕐᕕᖕᒥ ᐅᒥᖓᒪᑦ ᓄᓇᖓᑕ ᐅᐊᖓᓇᖓᓂᒃ. ᑐᐱᕐᓯᒪᔪᓐᓃᓚᐅᖅᑎᓪᓗᒋᑦ ᐅᓪᓗ ᐅᓄᙱᑦᑐᑦ ᐊᓂᒍᕐᑎᓪᓗᒋ ᐅᓇ ᑐᐱᕐᓯᒪᕝᕕᐅᓚᐅᕐᑐᖅ ᓴᖅᑮᔪᓐᓃᓚᐅᕐᑐᖅ.

14) ᐃᓕᓐᓂᐊᕈᒪᓂᖅ ᑲᓇᑕᐅᑉ ᐅᑭᐅᖅᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᕐᒥᑦ

ᓄᓇᒥᐅᑕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ ᐱᓕᕆᐊᖓ ᐅᑭᐅᖅᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᐃᑲᔪᖅᑐᐃᔪᖅ ᐅᑭᐅᖅᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥᒃ ᐸᕐᓇᐅᓯᐅᖅᐸᒃᓱᑎᒃ ᐃᓂᒋᔭᐅᓂᐊᖅᑐᓂᒃ, ᑐᑭᒧᐊᖅᑎᑦᑎᕙᒃᓱᑎᒃ ᐊᒻᒪ ᖃᐅᔨᒪᑎᑦᑎᔨᐅᓪᓗᑎᒃ ᑲᓇᑕᒥ ᒐᕙᒪᒃᑯᓐᓂ, ᒐᕙᒪᐅᒋᑦᑐᓂᒃ, ᓯᓚᒃᑐᖅᓴᕿᐊᓗᓐᓂᒃ ᐊᒻᒪ ᓄᓇᕐᔪᐊᒥ ᖃᐅᔨᓴᖅᑎᓂᒃ. ᐅᑭᐅᖅᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᐃᑲᔪᕐᑐᖅ ᐱᓕᕆᐊᓂᒃ ᐅᑭᐅᖅᑕᖅᑐᕐᒥ ᐅᕙᙵᑦ ᑰᔾᔪᐊᕂᓗᒃ, ᒫᓂᑑᐸᒥ ᐸᐅᖓ ᐅᒥᖕᒪᑦ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᑕ ᐃᓱᐊᓂᒃ, ᓄᓇᕗᑦ ᐊᒻᒪᓗ ᐅᕙᙵ ᔩᑲ/ᐊᑏᔅᑲ ᐃᓱᖏᓐᓂ ᒪᐅᖓ ᑲᑏᑦᑏᑦ ᓄᓇᖓᓄᑦ ᐃᑏᓐᓂᒃᑯᑦ.

ᐃᑲᔪᕈᑎᒋᔭᐅᔪᓐᓇᖅᑐᑦ ᒪᑯᐊ ᖃᖓᑕᑎᑦᑎᓂᖅ, ᐊᒻᒪᓗ ᐅᕐᓱᐊᓗᒃᒥ, ᓴᓇᕝᕙᒃᒥ ᐱᓕᕆᔾᔪᑎᒃᓴᓂ ᐊᑐᖅᑐᐊᒐᒃᓴᓂᒃ, ᓴᓇᕝᕙᒃᒥ ᑐᓴᐅᒪᖅᑲᑦᑕᐅᑎᑦᑎᓂᖅ ᐊᒻᒪ ᐊᑦᑕᓇᖅᑐᒦᑦᑕᐃᓕᓂᖅᑐᑦ, ᖃᓄᐃᓕᐅᕈᑎᓂᒃ ᑐᓴᐅᒪᑎᑦᑎᓂᖅ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᐃᓕᓐᓂᐊᕐᓂᕐᑐᑦ, ᐊᑐᖅᑎᑦᑎᓂᖅ ᐆᒥᖓ ᐅᑭᐅᖅᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᑐᑦ (PCSP) ᐱᓕᕆᕝᕕᒃ ᖃᐅᓯᐃᑦᑐᖅ, ᓄᓇᕗᒥᑦ ᐊᒻᒪ ᐊᐅᓪᓚᖅᑎᑦᑎᖅᑲᑦᑕᕐᓂᕐᒥᒃ ᐊᒻᒪ ᓇᕐᓯᐅᔾᔭᐅᔪᓂᒃ ᑲᒪᒋᔭᕐᑲᕐᓂᕐᒥᒃ ᐊᒻᒪ ᖃᐅᔨᒪᑎᑦᑎᓂᕐᒥᒃ. ᐅᓇ ᐅᑭᐅᖅᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᑐᑦ (PCSP) ᐱᓕᕆᕝᕕᒃ ᖃᐅᓯᐃᑦᑐᕐᒥ ᐊᑐᖅᑕᐅᕙᒃᑐᖅ ᔭᓄᐊᕆᐅᑉ ᓄᙳᐊᓂ ᓯᑎᐱᕆ ᑎᑭᓪᓗᒍ ᐊᕐᕿᒍᑕᒫᓐ ᐊᒻᒪᓗ ᐃᓪᓕᖅᑲᐅᖅᓗᓂ ᓈᒻᒪᒃᑐᓂᒃ 237ᓄ ᑎᑭᓯᒪᔪᓄᑦ, ᓴᐃᓕᕝᕕᖅᑲᖅᓗᓂ, ᐃᖅᑲᐃᓕᓴᕐᕕᒃ, ᑎᑎᕋᕐᕕᒃᓴᐃᑦ, ᓂᕿᓕᐅᕐᕕᖅᑲᖅᓗᓂ ᐊᒻᒪ ᓂᕆᕝᕕᖅᑲᖅᓗᓂ, ᐱᓕᕆᐊᓄᑦ ᐱᓕᕆᕝᕕᒃᓂ ᐊᒻᒪᓗ ᖃᐅᔨᓴᕐᕕᒃᒥ.

ᐅᓇ ᐅᑭᐅᖅᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᐃᖅᑲᓇᐃᔭᓂᒃ ᓴᕿᑎᑦᑎᕙᒃᑐᖅ, ᐃᓕᓐᓂᐊᖅᑎᓄᑦ ᐊᔪᕈᓐᓃᕐᓴᕈᑎᒃᓴᓂᒃ ᐊᒻᒪᓗ ᓇᖕᒥᓂᖅ ᐱᓕᕆᐊᖅᑲᖅᑐᓄᑦ ᐅᑭᐅᖅᑕᖅᑐᕐᒥᐅᓂᒃ. ᐅᑭᐅᖅᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅ (PCSP) ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒥ ᐱᓕᕆᐊᓕᖕᓂ ᐃᑲᔪᕈᑎᐅᕙᒃᑐᖅ ᒪᐅᓇ ᐊᕐᕿᒍᒧᑦ ᖃᐅᔨᓴᕈᑎᕝᕕᓂᕐᓂᒃ ᐅᓂᒃᑳᓕᐅᕐᓂᒃᑯᑦ ᐊᒻᒪᓗ ᖃᐅᔨᓴᖅᑎᓂᒃ ᓄᓇᓕᖕᓂ ᑲᑐᔾᔨᖃᑎᒌᖕᓂ ᐱᓕᕆᖃᑎᖃᓕᖅᑎᑦᑎᕙᒃᓱᑎᒃ.

ᓇᓗᓇᐃᒃᑯᑎ ᐊᑖᓂ ᐃᓚᖃᕐᑐᖅ ᐅᑯᐊ ᐅᑭᐅᖅᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᑐᑦ (PCSP) ᖃᓄᐃᓕᐅᕙᒃᓴᓂᒃ ᐊᐅᓯᐃᑦᑑᑦ ᖃᓂᒋᔭᖕᕙᓂᒃ ᐊᒻᒪ/ᐅᕚᕙᓘᓐᓃᑦ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ ᖃᖓᑦᑎᐊᓵᓂᒃ ᐊᕐᕿᒍᓂ. ᖃᐅᔨᓇᓱᒍᓐᓇᑦᑎᐊᖅᑐᓯ ᐱᓕᕆᐊᒃᓴᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᖃᕈᒪᓐᓂᕈᕕᑦ ᐱᓕᕆᐊᑎᒍᑦ.

ᐅᖃᕕᖃᑦᑕᕐᓂᖓᓄᑦ ᐅᕙᓂ ᐅᑭᐅᖅᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᑐᑦ (PCSP) ᐅᓇ ᐅᖃᕕᒋᓗᒍ **ᒪᐃᑯᓪ ᒥᐅᓂᐃ,** ᐊᐅᓚᑦᑎᔨ ᐱᓕᕆᐊᒥ ᑐᑭᒧᐊᖅᑎᑦᑎᓂᕐᒥᒃ ᐊᒻᒪ ᐱᓕᕆᕝᕕᒃᒥ (michael.meunier@nrcan-rncan.gc.ca) ᐅᕝᕙᓘᓐᓃᑦ ᐅᑭᐅᖅᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᑐᑦ (PCSP) ᐋᑐᐋᒥ ᑎᑎᕋᕝᕕᒃᑐᑦ (pcspottawa-ppcpottawa@nrcan-rncan.gc.ca). ᒪᐃᑯᓪ ᐊᒻᒪ ᐱᓕᕆᖅᑎᒋᔭᕆ ᖁᕝᕙᐊᓯᑦᑎᐊᕋᔭᕐᑐᑦ ᐃᓕᓐᓂᐊ ᐅᖃᖅᑎᖅᑲᕐᓂᕐᒥᒃ ᐊᒻᒪ ᐅᖅᑲᐅᓯᖅᑲᕐᓂᕐᒥᒃ ᓯᕗᓪᓕᐅᑎᑦᑐᒪᔭᕐᓂ.

ᐅᕝᕙᑦᑕᐅᖅ ᐃᑲᔪᕈᑎᐅᒃᑲᓐᓂᕈᓐᓇᖅᑐᑦ:

- ᑎᑎᕋᕐᓯᒪᔪᑦ ᑕᒪᕐᒥ 2019-ᒥ ᐊᒻᒪ 2020-ᒥ ᐱᓕᕆᐊᖑᓂᒃᑯᑦ ᐃᑲᔪᖅᑕᐅᓯᒪᔪᑦ ᐅᑯᓄᖓ ᐅᑭᐅᖅᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᑐᓄᑦ (PCSP) ᑕᑯᔪᓐᓇᖅᑕᓯ ᐊᑦᑕᑕᐅᑎᒃᑯᑦ ᐅᕗᓇ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/current-projects/10009.
- ᖃᐅᔨᒃᑲᓐᓂᕈᒪᒍᕕᑦ ᐆᒥᖓ ᐅᑭᐅᖅᑕᖅᑰ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᒥ (PCSP) ᑕᑯᔪᓇᑕᓯ ᐅᕙᓂ: https://natural-resources.canada.ca/sites/nrcan/files/earthsciences/files/pdf/polar/PCSP-Brochure_eng.pdf
- ᖃᐅᔨᔪᓐᓇᖅᑐᓯ ᐱᓕᕆᐊᓄᑦ ᐃᑲᔪᕈᑎᒃᓴᓂᒃ ᐱᓇᓱᒍᑎᓂ ᐅᕙᓂ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/research-support-arctic-logistics-and-field-equipment-for-across-canada/10003.

- ᐊᕐᕌᒍᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᓂᕐᒧᑦ ᐅᓂᒃᑳᑦ ᐅᑭᐅᓂ ᐊᑦᑕᑕᐅᑎᒥ ᓇᓂᔪᓐᓇᖅᑕᓯ: https://natural-resources.canada.ca/science-and-data/science-and-research/arctic-science/polar-continental-shelf-program/pcsp-publications/10011.

ᓇᓗᓇᐃᒃᑯᑎ 1. ᑎᑎᕋᖅᑕᐅᓯᒪᔪᑦ ᐅᑯᓄᖓ ᐅᑭᐅᕐᑕᖅᑑ ᓄᓇᖓᑕ ᐃᓱᖓᓂ ᐱᓕᕆᐊᒃᓴᖅᓄᑦ (PCSP) ᐃᑲᔪᖅᑕᐅᓯᒪᔪᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᒐᓚᖕᓂ, ᐅᓄᕐᑐᑦ ᐊᐅᓯᐃᑦᑑᑉ ᖃᓂᒋᔭᖓᓂᒃ ᐊᒻᒪ/ᐅᑦᕙᓘᓐᓃᑦ ᑐᕙᐃᔪᐃᑦᑐᖅᒥ ᒥᓂᔅᑕᑎᒧᑦ ᐊᑐᕐᑯᔭᐅᔪᑦ ᑕᕆᐅᕐᒥᐅᑕᓂᒃ ᓴᐳᔾᔨᐅᓯᒪᙱᒃ (MPA) ᖃᓂᑦᑐᓄᑦ ᐊᕐᕌᒍᓄᑦ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᓯᓐ ᓯᐊᖕ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᒪᒋᐅᓪ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃ, ᐋᒃᓴᑎᓴᓐ ᕕᐅᑦ	ᓄᑖᖅ ᐃᒪᖄᖅ ᓯᓚᕐᔪᐊᕐᒧᑦ: ᓈᓚᐅᑎᒃᑯᑦ ᓯᓚᓕᕆᓂᖅ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑐᖓᓂ
ᑰᕆ ᒫᑎᐅᑉ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ	ᐊᐅᓯᐃᑦᑐᖅ	ᖃᖓᑕᓲᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᖅ ᖁᑦᑎᒃᑐᕐᒥ ᐊᐃᕖᑦ ᐊᒻᒪ ᕿᓚᓗᒐᐃᑦ ᑑᒑᓖᑦ ᐅᓄᕐᓂᖏᓐᓂᒃ
ᒪᐃᑯᓪ ᒧᕆᔅ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᓯᕙᑎᕝᕕ, ᐃᐅᓇᒃ, ᐊᐃᓴᒃᓴᓐ, ᐊᐅᓯᐃᑦᑐᖅ, ᒨᑦ ᐸᐃ, ᐅᕼ ᐳᐊᐃᓐᑦ, ᑲᐃᑉ ᐳᕌᕕᑕᓐ, ᖃᐅᓯᐃᑦᑐᖅ, ᓯᕼᕙᓐᓴ ᕿᑭᖅᑕᖅ, ᑲᐃᑉ ᓕᕗᐳᓪ, ᕗᐊᑦ ᐅᕌᔅ, ᒐᐃᑦᔅHᐃᐊᑦ	ᐊᕐᕌᒍᒧᑦ ᓱᕋᒃᓯᒪᔪᓕᕆᓂᖅ ᐊᕙᑎᓕᕆᓂᕐᒥᒃ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᓯᓚᓕᕆᔨᕝᕕᒥ – ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᒐᓚᐃᑦ
ᑯᓇᕝᑏᓐ ᒥᓯᐊᓪ	ᓄᓇᒥᙵᖅᑐᑦ ᑲᓇᑕᒥ	ᐃᐅᓇᒃ	ᐋᑎᒃ ᑯᐊ ((CORE) ᐊᓯᐅᑎᑦᑎᑦᑕᐃᓕᓂᖅ, ᑕᐅᑐᖕᓂᖅ, ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᐃᓚᐅᑲᑕᖕᓂᖅ)
ᒪᐃᐅᓪ ᕗᐊᐃᑦ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᓯᔅᑕᓐ ᐸᐃ	ᖃᐅᔨᓴᕐᓂᖅ ᐃᓚᐅᕈᑎᓂᒃ ᑕᕆᐅᕐᒥ ᐅᕐᓱᐊᓗᒃᑕᖅᑲᓕᕐᓂᖅᐸ ᓴᓗᒻᒪᖅᓴᐅᑎᐅᓇᔭᖅᑐᓂᒃ ᐅᑭᐅᕐᑕᖅᑑᑉ ᐅᐊᖕᓇᖅᐸᓯᐊᑕ ᐱᖓᖕᓇᖓᓃᑦᑐᑦ ᓱᓴᖕᒋᓐᓂᒃ
ᔫᓴᑉ ᒫᓐᑏᑦ	ᒐᕙᒪᒃᑯᑦ-ᓄᓇᖃᖅᑲᖅᑳᖅᓯᒪᔪᓕᕆᔨᒃᑯᑦ ᐊᒻᒪᓗ ᐅᑭᐅᕐᑕᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᐊᓘᑦ, ᐃᐅᓇᒃ	ᕿᑭᖅᑖᓗᒃ/ᖁᑦᑎᒃᑐᕐᒥ ᖃᐅᔨᓴᕐᓃᑦ 2022
ᐊᓕᒃᓴᓐᑐᕈ ᑲᓕ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ Hᐋᓐ ᐊᐃᓚᓐ	ᓇᓗᓇᐃᔭᐃᓂᖅ ᖃᓄᐃᓕᖓᓂᖓᓂ ᐊᒃᑐᐃᔪᑎᑦ ᑭᖑᓪᓕᖅᐸᖕᒥ ᓯᑯᐸ ᒥᒃᓴᓂ
ᑯᓇᔅᑕᕗ ᐅᒥᓚᓐ	ᑯᐃᓐᔅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐋᒃᐱᑎᓴᓐ ᕕᐅᑦ, ᖃᐅᓯᐃᑦᑐᖅ	ᓯᓚᐅᑉ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᐅᑭᐅᓂ ᒪᒋᐅᓪ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃᒥ
ᑕᐃᕝᑦ ᑎᑎᐃ	ᑯᐸᐃᒃ ᐅ ᓇᒨᕿ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑦᒐ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᖕᒋᓐᓃᑦᑐᑦ, ᓯᑖᓐ ᕕᐅᑦ ᐊᒻᒪ ᖃᓂᒋᔭᖕᒋᓐᓃᑦᑐᑦ, ᔭᐃᑉᒪ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᖕᒋᓐᓃᑦᑐᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᓯᒡᔭᐃᑦ ᖃᓄᐃᓕᖓᐅᕐᓂᖕᒋᑦ ᐊᒻᒪ ᐅᓗᕆᐊᓇᖅᑐᑦ ᐊᐅᓯᐃᑦᑐᖅᒥ ᐊᒻᒪ ᔫᓐᔅ ᓴᐅᓐ
ᒫᒃ ᓯᑭᑦᒍᐊ	ᒫᓐᑖᓇ ᓯᑕᐃᑦ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑐᕌᓚᕝ ᓘᓚᓐ, ᑯᕈᑯ ᐸᐃ, ᐅᕌᓴᓘᑦ, ᒐᔅᑯᐊᐃᓐ ᐃᓐᓚᑦ	ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂᖅ ᑕᕆᐅᕐᒥᐅᑕᓄᑦ ᐃᓂᒋᔭᐅᔪᓂᒃ ᐅᕘᓇ ᐃᐅᕈᐸ ᕋᓚᕙᓐ (ESCHER): ᐱᓕᕆᕙᓪᓕᐊᓂᖅ ᐊᑐᖅᓗᑎᒃ ᖃᖓᑕᔪᓐᓇᖅᑐᓂᒃ ᐊᒻᒪ ᐃᒪᐅᑉ ᐃᓗᐊᒎᕈᓐᓇᖅᑐᓂᒃ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᐃᐅᕆᓐ ᒪᒃᓂᐅᑦ	ᓄᓇᒥᓐᕵᖅᑐᑦ ᑲᓇᑕᒥ	ᒐᓪᑯᐊᐃᓐ ᐃᓐᓚᑦ	ᓴᐳᓐᓂᐊᕐᓂᖅ ᓄᐊᑦ ᐊᒥᐊᓕᑲᒥ
ᒪᐃᐅᑦ ᕗᐊᐃᑦ	ᒪᒋᐅᑦ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑕᓪᓗᕈᑎᐅᑉ ᑕᓯᖏᓐᓄᑦ ᐱᓕᕆᕝᕕᒃ	ᐋᖅᑭᒃᓯᐃᓂᖅ ᓄᓖᓂ ᐱᓕᕆᔾᔪᑎᓂᒃ ᐊᑐᕈᓐᓇᕈᒪᓂᕐᒥᒃ ᐊᒻᒪ ᖃᐅᔨᓴᕐᓂᕐᒥᒃ ᑕᕆᐅᓪᓚᖕᓂ ᓂᒡᓚᓇᖅᑐᒥᒃ ᑕᓪᓗᕈᑎᐅᑉ ᑕᕆᐅᖏᓐᓂᒃ, ᒫᔅᑎᑐᑦ ᐊᒻᒪ ᑕᖅᑭᖅᑏᖑᓂᖓᓄᑦ
ᑕᓂᔅ ᓚᓯᐊᓪ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᐋᑐᕚᒥ	ᐃᐅᕆᑲ	ᐊᒃᑐᖅᑕᐅᓯᒪᔾᔪᑎᑦ ᓂᓚᖃᕈᓐᓃᖅᐸᓪᓕᐊᓂᖓ ᓄᓇᐅᑉ ᖄᖓᓃᑦᑐᓂᒃ, ᐃᒪᐅᑉ ᐃᖏᕐᕋᓂᖓᓂᒃ ᐊᒻᒪᓗ ᐃᒪᐅᑉ ᐱᐅᑎᒋᓂᖓᓂᒃ.
ᓃᓴᓐ ᑯᑦᓴ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᑳᒍᕆᒥ	ᐋᔅᑦ ᕗᐃᓐ ᑕᓯᖅ, ᐃᐅᕆᑲ, ᖃᐅᓯᐃᑦᑐᖅ	ᓴᖅᑭᐸᐸᓪᓕᐊᔪᑦ ᐋᓐᓂᐊᖅᑖᕐᓇᖅᑐᑦ ᖁᑦᑎᒃᑐᖅᒥ ᐃᓯᒐᔾᔭᖅᑐᓄᑦ – ᓄᓇᒥᐅᑕᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ
ᐊᒥᓕ ᐅᕋᐳᑐ-ᓲᕋᓐ	ᓄᓇᕗᒻᒥ ᒐᕙᒪᒃᑯᓐᓂ	ᐃᐅᕆᑲ ᓯᓚᓐᓂᐊᕐᕕᒃ, ᖃᐅᓯᐃᑦᑐᖅ	ᓴᖅᑭᐸᐸᓪᓕᐊᔪᑦ ᐋᓐᓂᐊᖅᑖᕐᓇᖅᑐᑦ ᖁᑦᑎᒃᑐᖅᒥ ᐃᓯᒐᔾᔭᖅᑐᓄᑦ – ᖃᖓᑕᔪᑦ ᖃᐅᔨᓴᕐᓂᖅ
ᑲᓚᒪᓐ ᓴᕕᓕᐄ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᑲᐃᑉ ᕕᐅᕋ, ᑲᐃᑉ ᐱᐅᕋ, ᓂᕐᔪᑎᖃᕐᕕᒃ, ᑲᐃᑉ ᓕᑕᓐ, HᐆHᐊᐅᔅ ᐃᓐᓚᕐ, ᐳᕆᓐᓴ ᓕᐅᐳᑦ ᕿᑭᖅᑕᖅ, ᐸᐃᖈ ᐸᐃ	ᐋᒪ ᑎᖕᒥᐊᑦ ᐅᓄᕐᓂᖏᓐᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᑕᓪᓗᕈᑎᐅᑉ ᐃᒪᖓᓂ
ᒥᐅᕆᐊᒻ ᓚᒪᓕᓐ	ᓃᐳᕈᒃ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	T-MARS ᑐᐱᖅᑲᕐᕕᒃ, ᒪᒋᐅᓪ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᕕᒃ, ᐋᒃᓯᓪ Hᐊᐃᐳᓪ ᕿᑭᖅᑕᖅ	ᓄᓇ ᖃᓄᐃᓕᖓᓂᖓᓄᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᓄᓇᖖᒍᐊᓕᕆᓂᖅ ᐃᒪᖃᕐᓂᐅᔪᓂᒃ ᐊᒻᒪ ᐅᔭᕋᐅᔭᖃᖅᑐᓂᒃ, ᐊᒃᐱᑎᓴᓐ ᕕᐅᑦ, ᐋᒃᓯᓪ Hᐊᐃᐳᔅ ᕿᑭᖅᑕᖅ, ᓄᓇᕗᑦ ᒫᔅᓕᕆᓂᕐᒧᑦ
ᑯᕆᔅᑏᓐ ᑕᐅ	ᕗᐊᑐᔫ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑕᓪᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᖓᓂ ᑐᐱᖅᑲᕐᓂᖅ	ᓄᓇ ᖃᓄᐃᓕᖓᓂᖓᓂᒃ ᐊᔾᔨᓕᐅᕆᑲᑕᖓᓂ ᑕᓪᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᖓᑕ ᑕᓯᖏᓐᓂᒃ
ᓘᒃ ᑰᐸᓚᓐ	ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ ᐋᑐᕚᒥ	ᒫᓐᓴ ᓯᑯᑐᖅᑲᖅ, ᓯᑦᑳᕐᒥ ᑐᐱᖅᑲᕐᕕᒃ, ᓯᑦᑳᑉ ᓯᑯᖓᓂ ᑕᓲᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᐊᐅᔪᐃᑦᑐᖅᒥᑦ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᓂ ᐅᒥᖓᑦ ᓄᓇᖓᑕ ᓂᒋᖅᐸᓂᐊᓂᒃ
ᒪᐃᔭ ᐹᑎᐊ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑦᒑ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᖏᓐᓃᑦᑐᑦ, ᓯᑖᓐᓴ ᕕᐅᑦ ᐊᒻᒪ ᖃᓂᒋᔭᖏᓐᓃᑦᑐᑦ, ᔭᐃᒃᒪ ᐊᐅᔪᐃᑦᑐᖅ ᐊᒻᒪ ᖃᓂᒋᔭᖏᓐᓃᑦᑐᑦ, ᐊᐅᓯᐃᑦᑐᖅ	ᐊᐅᔪᐃᑦᑐ-ᐃᒪᕐᓗ ᑲᑎᓐᓂᖏᑦ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᓂ
ᑖᓂᐅᓪ ᕗᐊᑎᐋ	ᒪᓐᑐᕆᐊᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ Hᐋᑦ ᐊᐃᓚᓐ	ᓄᓇᒥ ᐊᒃᑐᐊᔾᔪᒃ ᓯᑯ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖓᑕ ᐅᑭᐅᕐᑕᖅᑐᖓᓂᒃ
ᑐᐊᑦᓂ ᕗᐃᓗ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ	ᐃᐊᕗᐃᓐ ᐸᐃ, ᑯᕆᔅᕕᐊᓪ ᐸᐃ	ᖁᑦᑎᒃᑐᖅᒥ ᕿᓚᓗᒐᐃᑦ ᐱᑕᖃᖅᑎᕆᓂᖏᑦᑕ ᖃᓄᐃᓕᖓᓂᖏᑦ
ᒍᕆᒡ Hᐊᓐᓄᕆ	ᐳᕆᑎᔅ ᑲᓚᑉᐱᐊᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᕗᑐᕋᐸ ᐹᔅ, ᓄᑦ ᐸᓂᓐᓯᓚ, PCSP ᐃᐅᕆᑲ, ᐹᓯ ᐸᓂᓐᓯᓚ, ᐳᕆᓐᓴᔅ ᒍᕆ ᐸᐃ, ᐊᓕᒃᓵᑐᕋ ᕕᐅᑦ, ᑲᐃᑉ ᐸᐅᓐᑎ	ᖁᑦᑎᒃᑐᖅᒥ ᓄᓇᒥ ᐆᒪᔪᐃᑦ ᓇᔪᖓᕐᒋᑦ ᐊᕐᕋᒍᓂ 30-ᓂ ᖃᐅᔨᓴᖅᑕᐅᓚᐅᖅᓯᒪᓂ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᖖᒍᖅᐸᓪᓕᐊᓂᖓᓂᒃ ᑕᐅᑐᖕᓂᕐᒥ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᒪᓴᑭ ᐅᓯᑕ	ᓈᓴᓄᑦ ᐃᓯᑎᕑᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᖃᐅᔨᓴᕐᓂᕐᔪᑦ, ᔭᐸᓐ	ᐆᑉᓗᔭ ᐸᐃ	ᓇᓗᓇᐃᕐᓯᓂᖅ ᐊᒻᒪ ᑐᑭᓯᕚᓪᓕᕐᓂᖅ ᐊᒃᑐᐃᔾᔪᑎᑦ ᓯᓚᒧᑦ ᐊᒻᒪ ᐊᔾᔨᒌᖕᖏᑦᑑᑎᓄᑦ ᕿᑦᑎᒃᑐᕐᒥ
ᔫᓐ ᒧᐊᔅ	ᔪᐊᒃ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᒃᐸᑎᓴᓐ ᕕᐅᑦ	ᓇᓗᓇᐃᕐᓯᓂᖅ ᖃᓄᐃᓕᐅᕈᑎᐅᕙᓪᓕᐊᔾᔪᑎᑦ ᐅᕐᓯᐊᓗᐃᑦ (methane flux) ᓄᓇᒥ ᐊᒻᒪ ᒫᓯᒥ
ᕋᐅᓪ-ᒧᕆ ᑰᕐᑐᕐ	ᓚᕝᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ ᕼᓐᑦ ᐊᐃᓚᓐ	ᐊᒃᑐᐃᔾᔪᑎ ᐋᒃᓯᔮᓐ ᒪᑯᓄᖓ ᐃᓚᐅᕈᑎᓄᑦ (redox-sensitive) ᐊᒻᒪ ᐃᒪᕐᒥᐅᑕᓂᒃ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐅᐊᖕᓇᖕᖓᓃᑏᒥᒃ ᑕᓯᕐᒥ
ᑰᕆ ᒫᑎᐅᑉ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ	ᒎᔅ ᕕᐅᑦ, ᐳᐆᒪᓐ ᐳᐊᐃᓐ, ᑭᐅᓂ ᑰᙱ	ᐱᐅᓯᕚᒡᓕᖅᑎᑦᑎᓂᖅ ᕿᑦᑎᒃᑐᖅᕕ ᐊᐃᕖᑦ ᐅᓄᕐᓂᕐᕆᓐᓂᒃ ᕿᒻᒧᒃᑎᑕᐅᓯᒪᔫᒃᑯᑦ, ᖃᓄᐃᓕᐅᕈᑎᑎᒍ, ᐊᒻᒪ ᓱᒃᑎᓕᕐᓯᒪᔪᒥᒃ ᐊᔾᔮᓕᐅᕆᓯᒪᔪᓂᒃ
ᒪᐃᐅᓪ ᕗᐊᐃᑦ	ᒪᕆᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑍᔅᑦ ᕼᐋᒧ, ᑖᒻᓴᓐ ᐊᐅᔪᐃᑦᑐᖅ, ᕗᐊᐃᑦ ᐊᐅᔪᐃᑦᑐᖅ, ᐋᒃᐱᑎᓴᓐ ᕕᐅᑦ, ᕓᐸᓴᒻ ᕼᐃᐊᓪ, ᑲᓗ ᐲᒃ	ᖃᐅᓯᓴᕐᓂᖅ ᐆᒪᔪᐃᑦ ᑲᓇᑕᐅᑉ ᕿᑦᑎᒃᑐᖕᖓᓂᒃ
ᓘᕋ ᐳᕋᐅᓐ	ᑐᕌᑐ ᒥᓯᓵᒐ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓇᓄᐃᑦ ᐃᑎᓪᓕᖕᒐ, ᓇᓄᐃᑦ ᐃᑎᓪᓕᖕᒐ, ᒪᕐᕈᓕᕐᑭᐅᑉ ᑕᓯᖕᒋᑦ	ᑕᓯᐅᑉ ᓯᑯᖕᒐᓂ ᑲᓇᑕᐅᑉ ᕿᑦᑎᒃᑐᖕᒐᓂ
ᓯᑳᑦ ᓚᒧᕉ	ᑯᐃᓐᔅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᑲᐃᑉ ᐸᐅᓐᑎ, ᒥᐊᕕᐊᓪ ᐊᐃᓚᓐ, ᐅᕌᓴᓘᑦ ᒥᒃᓵᓂ	ᓄᓇᒥ ᐊᒻᒪ ᐃᒪᕐᒥ ᐊᒃᑐᐃᔾᔪᑎᑦ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑎᑦ ᓯᓚᒧᑦ ᐊᒻᒪ ᓄᓇᐅᑉ ᐊᑖᓂ ᓯᑯᐃᑦ ᐊᓯᙵᕐᓂᖕᒋᑦ ᕿᑦᑎᒃᑐᖅᒥ
ᓘᕋ ᑖᓴᓐ	ᓄᓇᒥᙶᖅᑐᑦ ᑲᓇᑕᒥ	ᒪᓗ ᐊᐃᔅ ᑳ, ᐋᒃᐱᑎᓴᓐ ᕕᐅᑦ	ᐊᕐᕿᑎᕿᓂᖕᒑᒍᑦ ᖃᓄᐃᓕᖕᒐᓂᖕᒐ ᐊᒻᒪ ᖃᓄᐃᑉᐸᓪᓕᐊᓂᖕᒐ ᐅᓇ ᕗᐊᐃᑦ ᐊᐅᔪᐃᑦᑐᖅ, ᐋᒃᓯᓪ ᕼᐊᐃᐳᒡ ᐊᐃᓚᓐ, ᓄᓇᕗᑦ
ᑳᑐᕆᓂ ᔭᕌᑦ	ᑯᐸᐃᑦ ᐊᒻᒪ ᓯᑯᑎᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᕗᐊᑦ ᕼᐊᓐ ᐊᐃᓚᓐ, ᖃᐅᓯᐃᑦᑑᑉ ᒥᒃᓵᓂ	ᒪᐃᑯᐹᑉ ᓇᒨᕆᐅᕙᓪᓕᐊᓂᖕᒋᑦ: ᓴᖅᑭᑎᑦᑎᓂᖅ ᖃᐅᔨᓴᕈᑎᓂᒃ (cryospheric microbes) ᑰᒃᐸᓪᓕᐊᔪᓂᒃ ᐆᒪᔪᖃᕐᕕᖕᓂᒃ
ᑎᐅᕆᒃ ᒥᐅᓗ	ᑳᑕᓐ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᒥᐊᓐ ᐊᐃᔅ ᓯᐊᙱ, ᒥᐊᓐ ᕕᐅᑦ, ᐳᐳ ᕚᓕ, ᐃᐅᕆᑲ, ᐅᕋᓴᓘᑦ	ᒥᐊᓐ ᕕᐅᑦ ᓯᑯ ᐊᒻᒪ ᑕᕆᐅᑉ ᑲᑎᓐᓂᕐᒋᑦ: ᖃᓄᐃᓕᖕᒐᓂᕐᒋᑦ ᓯᑯᐃᑦ ᓄᓇᒧᑦ ᐊᒃᑐᐊᔪᑦ ᐊᒻᒪ ᐊᐅᔪᐃᑦᑐᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ
ᑕᐃᙱ ᑑᔭᔅ	ᓄᓇᒥᙶᖅᑐᑦ ᑲᓇᑕᒥ	ᐊᒐᓯ ᐊᐃᔅ ᑳᑉ, ᒦᒐᓐ ᐊᐃᔅ ᑳᑉ, ᐊᐅᓯᐊᑦᑐᖅ, ᑕᓪᓗᕈᑎ ᐊᐃᔅ ᑳᑉ, ᒥᐊᕕᐊᓪ ᐊᐃᔅ ᑳᑉ	ᑲᓇᑕᒥ ᐊᐅᔪᐃᑦᑐᓕᕆᓂᕐᒥᒃ ᐱᓕᕆᐊᒃᓴᖅ – ᑯᐃᓐ ᐃᓕᓴᐱ ᕿᑭᖅᑕᐃᑦ, ᓄᓇᕗᑦ ᐊᒻᒪ ᓄᓇᑦᓯᐊᖅ
ᕗᐊᕗᐃᒃ ᕕᓐᓴᓐ	ᓚᕝᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐅᕿᓴᓘᑦ (ᒪᕿᑉᓕᕿ), ᑐᐊᔅ ᑕᓯᖅ (ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐ) ᐊᒻᒪ ᕗᐊᑦ ᕼᐊᓐᑦ ᕿᑭᖅᑕᖅ	ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐᑕ ᐅᐊᖕᓇᖕᒐᓂᒃ ᓯᓚᒥ ᖃᐅᔨᓴᕐᓂᖅ – ᓴᓐᑎᓂᐊᓪ ᐅᐊᖕᓇᖅ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᕚᓗᕆ ᐊᒪᕈᐊᓕᒃ	ᒥᕐᖑᐃᕐᓱᖅᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᓭᓐ ᐃᓐᓚᕐ, ᑕᓐᑎ ᐸᐃᕐ, ᑑᒻ ᑐᐱᖃᕐᕕᒃ	ᖃᐅᓯᐃᑦᑐᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓱᖅᕕᒃᒥ ᐊᐅᓚᑕᐅᔾᔪᑎᑦ 2022/2023
ᐋᑕᒻ ᕗᑦᓭᓐ	ᒥᕐᖑᐃᕐᓱᖅᕕᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ	ᕗᐊᑦ ᑳᖑ, ᓚᐃᒃ H ᐊᐃᔾᓐ, ᐅᕌᒍᔅ ᑯᒃ, ᑕᖅᑯᐊᓇ ᕕᐅᕐ, ᖃᐅᓯᐃᑦᑐᖅ	ᖁᑦᑎᓂᕐᐹᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓱᖅᕕᒃᒥ ᐊᐅᓚᑕᐅᔾᔪᑎᑦ 2022
ᒍᐊᑕᓐ ᐅᓯᓐᓯᑭ	ᕗᐊᔅᑐᓐ ᐋᓐᑎᐅᓇᐅ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	Hᐃᐅᑕᓐ ᓇᕗ ᕚᓕ	ᐋᖅᑭᒃᓱᐃᒃᑲᓐᓂᕐᓂᖅ ᐊᒃᑐᖅᑕᐅᕌᓂᒍᑎᕕᓂᕐᓂ Hᐃᐅᑕᓐ ᐊᒃᑐᐃᓂᕐᒧᑦ ᓴᓇᓯᒪᔾᖓᓂᒃ, ᓄᓇᕗᑦ
ᓕᓐᑕ ᒪᓚᓴᓐ	ᐃᓄᐃᑦ ᐱᕐᑯᑎᖏᓐᓂᒃ ᓇᐅᑦᓯᖅᑐᖅᑏᑦ	ᐅᕌᓵᓘᑦ, ᒧᐊᓇᓐ ᐳᐊᐃᓐ, ᑕᓪᓗᕈᑎ, ᒥᑦᑎᒪᑕᓕᒃ	ᐊᓯᐅᑎᑦᑕᐃᓕᓂᖅ ᒧᐊᓇᓐ ᐳᐊᐃᓐ: ᓯᓚᐅᑉ ᐊᓯᙳᕐᓂᖓᓄᑦ ᐅᓗᓇᐊᓇᖅᑐᓂᒃ ᖃᐅᔨᓴᕐᓂᖅ ᐊᒻᒪ ᓄᓇᒥ ᐃᑦᑕᕐᓂᓴᕐᓂ ᐱᑲᑕᖕᓂᖅ
ᑑᒪᑦ ᐋᓐᑐᓂᐊᐃᑦᔅ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᑕᒃᐱᐅᓇ ᕚᓕ, ᓚᐃᒃ Hᐊᐃᔾᓐ	ᖃᓄᐃᓕᐅᕈᓯᖓ ᐊᒻᒪ ᖃᓄᐃᐸᑦᓕᐊᓂᖓ ᐆᒪᔪᐃᑦ ᓇᔪᖓᕐᒋᑦ ᓯᑕᒃᐱᐅᓇ ᕚᓕᒥ, ᐅᒥᖓᑦ ᓄᓇᖓᑕ ᐅᐊᖕᓇᖓᓂᒃ
ᔮᓯᐊ ᑭᖕ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᑦᑕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐃᐅᓇᑲ, ᓄᓇᕗᑦ	ᐋᖅᑭᒃᓱᐃᕙᑦᑕᐊᓂᖅ ᓄᑖᒥᒃ ᑲᓇᑕᐅᑉ ᐅᑭᐅᕐᑕᖅᑐᕐᓚᑕ ᕿᑭᖅᑕᒪᓚᕐᒋᑦᑕ ᑕᕆᐅᑉ ᓯᑯᕐᒋᓐᓂ ᐅᑯᓐᖓ ICESat-2 (ᓄᕗᔭᓂᒃ ᐊᒻᒪ ᓄᓇ ᖁᕝᕙᓯᕐᓂᖓᓄᑦ ᔅᑎᓚᐃᑦ-2)
ᒪᐃᑯᓪ ᐳᕿHᐋᑦ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᑦᑕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐃᐅᓇᑲ, ᓄᓇᕗᑦ	ᐱᖁᑎᓂᒃ ᐃᑲᔪᖅᑕᐅᓂ ᐃᐅᓇᑲ ᓯᓚᓐᓂᐊᕐᕕᒃᒥ ᐃᓚᒋᔭᐅᑦᑐᓂ ᑲᓇᑕᒥ ᐱᓕᕆᐊᕆᔭᐅᔪᒥᒃ Canadian Brewer Spectrophotometer Network operation
ᐋᓕᓴᓐ ᑯᕆᔅᑎᑐ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᐅᓯᐃᑦᑐᖅ ᐊᒻᒪ ᐅᕌᓵᓘᑦ, ᓄᓇᕗᑦ	ᖃᕆᓚᑕᓂᒃᑯᑦ ᖃᐅᔨᓴᕐᓂᖅ ᓄᓇᒧ ᐊᑖᔪᑎᒥ ᑕᕐᓗᕈᑎᐅᑉ ᐊᐅᔪᐃᑦᑐᓕᓂ
ᐅᓇᔅ ᑎᕚᓪ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᑦᑕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐊᐃᓴᒃᓴᓐ (ᐃᓚᕝ ᐅᓇᓐᔅ ᐊᐃᓚᓐ), ᐅᓃ ᐳᐊᐃᓐ (ᒥᐊᕕᐊᓪ ᐊᐃᓚᓐ), ᓯᑖᕝᕙᓴᓐ ᐊᐃᓚᓐ, ᕗᐊᑦ ᐅᕌᔅ (ᓴᒧᓴᑦ ᐊᐃᓚᓐ), ᒐᐃᔅHᐃᐊᑦ ᐊᐃᓚᓐ, ᑲᐃᑉ ᓕᕗᔖᓪ (ᓯᕐᒥᓕᒃ), ᓯᕝᕙᑎᕖ (ᐋᒃᓱᓪ Hᐊᐃᐳᐃᒃ ᐊᐃᓚᓐ) ᐊᒻᒪ ᐊᐅᓯᐃᑦᑐᖅ (ᐅᒥᖓᑦ ᓄᓇᖓ), ᓄᓇᕗᑦ	ᐊᕐᕌᒍᒧᑦ ᓱᕋᒃᓯᒪᔪᓕᕆᓂᖅ ᐅᑯᐊ ᐊᕙᑎᓕᕆᓂᕐᒧᑦ ᐊᒻᒪ ᓯᓚ ᐊᓯᔾᔨᖅᐸᑦᑕᐊᓂᖓᓄ ᑲᓇᑕᒥ ᓯᓚᓕᕆᕝᕕᖕᒋᓐᓂᒃ – ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᕿᑭᖅᑕᓚᓚᐃᑦ
ᒍᕌᓐ ᒋᐊᑯᓇᔅᑦ	ᐊᕙᑎᓕᕆᓂᕐᒥᑦ ᐊᒻᒪ ᓯᓚᒥᒃ ᐊᓯᔾᔨᖅᐸᑦᑕᐊᓂᕐᒧᑦ ᖃᓇᑕᒥ	ᐊᐅᓯᐃᑦᑐᖅ, ᓄᓇᕗᑦ	ᐅᓄᕐᓂᖏᑦ ᖁᐊᕐᓵᕐᓇᖅᑐᒦᑦᑐᑦ ᓇᐅᔾᕚᑦ ᐅᒥᖓᑦ ᓄᓇᖓᓂ ᐊᒻᒪ ᑕᑦᑐᕈᑎᐅᑉ ᕿᑭᖅᑕᖏᓐᓂ
ᐊᓕᒃᓵᓐᑐᕈ ᑲᓕ	ᓚᕚᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐊᒃᔅᐱᑎᓴᓐ ᕕᐅᑦ (ᐋᒃᓱᓪ Hᐊᐃᐳᐃᒃ ᐊᐃᓚᓐ), ᐅᕌᓵᓘᑦ (ᒪᕐᕉᓕᕐᑭ), ᕗᐊᑦ Hᐊᓐᑦ ᐊᐃᓚᓐ ᐊᒻᒪ ᑐᐊᔅ ᑕᓯᖅ (ᐅᒥᖓᑦ ᓄᓇᖓ), ᓄᓇᕗᑦ	ᓯᓚᐃᓐᓇᕐᒥᙵᖅᑐᑦ ᐱᐅᔪᓐᓃᕈᑎᐅᔪᓐᓇᖅᑐᑦ ᑲᓇᑕᐅᑉ ᖁᑦᑎᒃᑐᖅᒥ ᐅᑭᐅᕐᑕᖅᑐᖓᓂ ᐃᒪᒥ, ᓯᑯᒥ

ᖃᐅᔨᓴᖅᑎ ᐱᒋᐊᖅᑎᑦᑎᓯᒪᔪᖅ	ᐱᓕᕆᕝᕕᒃ	ᐃᓕᓐᓂᐊᕐᕕᖓ ᓇᓃᓐᓂᖓ	ᐱᓕᕆᐊᑉ ᐊᑎᖓ
ᒫᒃ ᓚᒫᑦ	ᓄᓇᒥᙱᖅᑐᑦ ᑲᓇᑕᒥ	ᐃᐅᕆᑲ ᐊᒻᒪ ᐅᖄᓴᓘᑦ, ᓄᓇᕗᑦ	ᐃᐅᕆᑲ ᖃᐅᔨᓴᕈᑎᖏᓐᓂᒃ (geomagnetic electronic) ᐊᓯᔾᔨᖅᓯᓂᖅ
ᓂᑯᓚᔅ ᓚᑰᒻ	ᒪᓐᑐᕆᐊᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓯᕐᒥᓕᒃ, ᐃᒡᓗᓕᐅᑉ ᕿᑭᖅᑕᖓ ᐊᒻᒪ ᐃᐅᕆᑲ, ᓄᓇᕗᑦ	ᐋᑎᒃ ᐃᒻᐸᒃᔅ (Arctic IMPACTS:) ᐆᒪᔪᐃᑦ ᓇᔪᖓᕐᒋᑦ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᕐᒋᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ
ᑯᕆᔅᑏᓐ ᒥᓯᐊᓪ	ᐃᖃᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒨᓪᓗ ᑲᓇᑕᒥ	ᐊᕈᑦ, ᓄᓇᕗᑦ	ᐊᔾᔩᙱᑦᑑᑎᑦ ᐅᑭᐅᕐᑕᖅᑐᕐᒥ ᐱᓕᕆᐊᒃᓴᖅ (MAP) – ᑭᖑᓪᓕᖅᐹᖅ ᓯᑯ
ᕗᐃᓐ ᐳᓛᑦ	ᒪᒋᐅᓪ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᐃᐅᕆᑲ ᐊᒻᒪ ᐊᒃᐱᑎᓴᓐ ᕕᐅᑦ (ᐋᒃᓱᓪ ᕼᐊᐃᐳᒡ ᐊᐃᓚᓐ), ᓄᓇᕗᑦ	ᖃᓄᐃᑐᐃᓐᓇᕆᐊᖃᕐᓂᖓ ᓯᑯᖃᑦᑎᐊᖅᑐᖅ ᓄᓇᐅᑉ ᐊᑖᓂ ᓂᒡᓚᓱᒃᑐᒥᒃ ᐊᕙᑎᒋᔭᒥ ᓯᓚ ᐊᓯᙳᖅᐸᓪᓕᐊᓂᖓᓄᑦ
ᕕᓴᓐᑦ ᓴᐃᓐᑦ ᓗᐃ	ᐋᐳᑕᒥ ᓯᓚᑦᑐᖅᓴᕐᕕᐊᓗᒃ	ᓚᐃᒃ ᕼᐊᐃᔾᓐ, ᖁᑦᑎᓂᕐᐹᖅ ᑲᓇᑕᒥ ᒥᕐᖑᐃᕐᓯᖅᕕᒃ, ᓄᓇᕗᑦ	ᐊᒃᑐᖅᑕᐅᔾᔪᑎ ᓱᒃᑲᔪᒥᒃ ᐊᐅᔪᐃᑦᑐᓂᙱᖅᑐᓂᒃ ᐃᒪᕐᓂ ᐊᒻᒪ ᓯᓚᒧᑦ ᖃᓄᐃᓕᐅᕈᑎᑦ

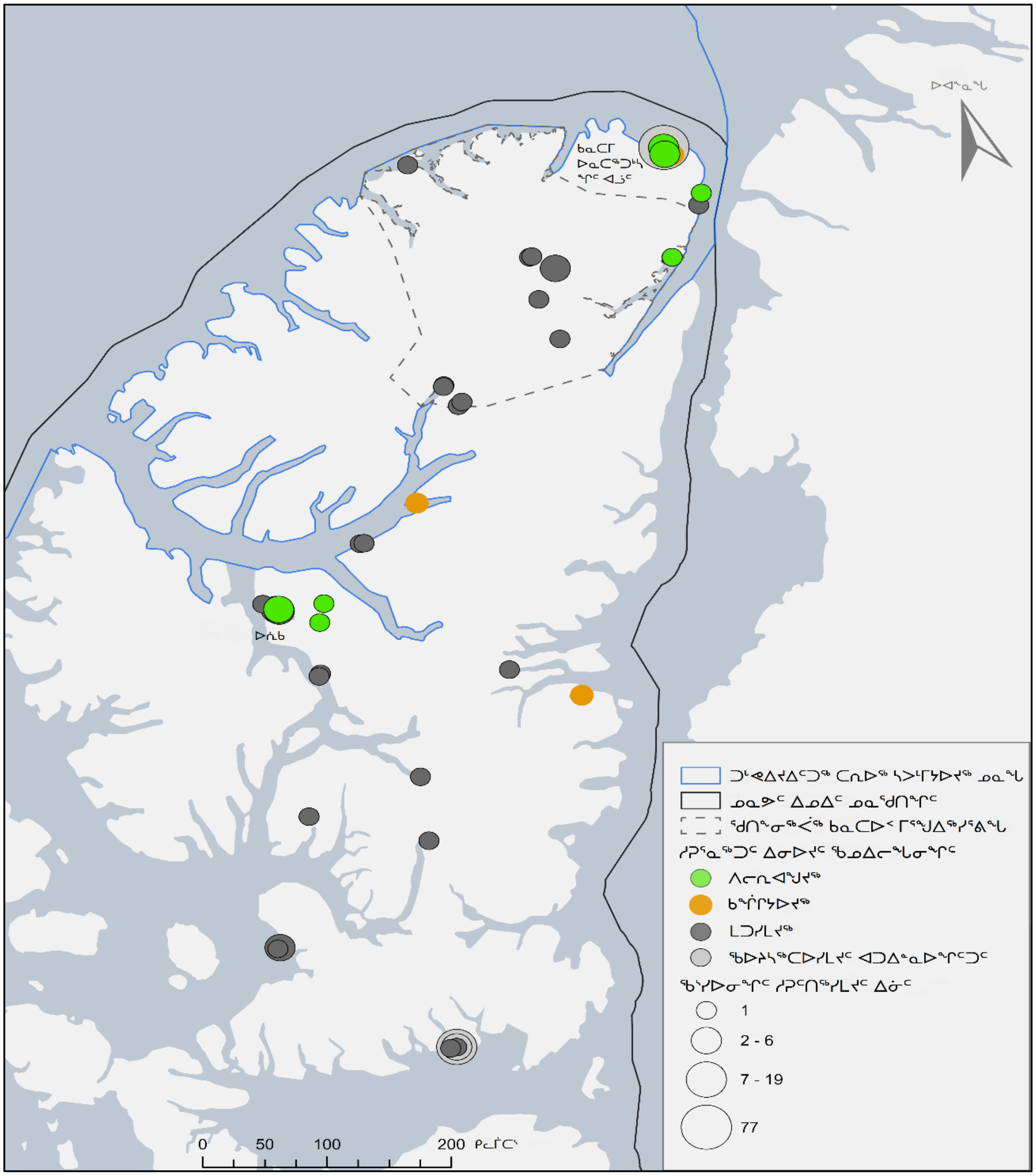
15) ᖃᓄᐃᓕᐅᕐᒪᑕᓕ ᓴᓗᒻᒪᖕᓴᐃᓂᒃᑯᑦ ᐅᓇᑕᖅᑐᒃᓴᓄᑦ ᕿᒪᒃᑕᐅᓯᒪᔪᓂᒃ, ᖃᐅᔨᓴᕈᑎᕕᓂᕐᓂᒃ ᐊᒻᒪᓗ ᑲᓇᑕᒥᒃ ᒐᕙᒪᒃᑯᑦ ᐱᓕᕆᕝᕕᖏᓐᓂᒃ ᕿᒪᒃᑕᐅᓯᒪᔪᓂᒃ ᐅᒥᖓᑦ ᓄᓇᖓᓂ?

ᐃᓚᒃᑲᓐᓂᖏᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᓄᐊᑕᐅᓯᒪᔪᑦ ᐊᓯᖏᓐᓂᒃ ᐃᓂᐅᔪᓂᒃ ᐊᐅᓯᐃᑦᑑᐸ ᐅᐊᓐᓇᖓᓂ ᕿᑭᖅᑖᓗᒃ ᓄᓇᕔᐊᕐᒥ ᒐᕙᒪᒃᑯᓐᓂ (GNWT) ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ ᐊᒻᒪ ᒐᕙᒪᑐᖅᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ (FCSI). ᐊᑐᐃᓐᓇᐅᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᒥᓃᑦ ᓇᐃᓪᓕᒋᐊᖅᓯᒪᔪᑦ ᑲᑎᙵᓪᓗᑎᒃ ᐊᔾᔨᙳᐊᖅ 4, ᓇᓗᓇᐃᒃᑯᑕᑦ 2. ᓄᓇᕚᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓ ᓄᐊᑕᐅᓯᒪᔪᑦ ᐅᖃᐅᓯᐅᓯᒪᔪᑦ ᐅᖅᓱᐊᓗᐃᑦ ᐊᒻᒪ ᐊᓯᖏᑦ ᐅᓗᕆᐊᓇᖅᑐᑦ ᑯᕕᔪᕕᓃᑦ ᓄᓇᕗᒻᒥ ᐊᒻᒪ ᓄᓇᕚᐊᕐᒥᑦ. ᒐᕙᒪᑐᖅᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ ᐃᓚᖃᖅᐳᑦ ᑐᑭᓯᒋᐊᕈᑎᓂᑦ ᖃᐅᔨᒪᔭᐅᔪᓕᒫᓂᒃ ᐊᒻᒪ ᑲᕐᕆᑦᔭᐅᔪᓂᒃ ᓱᕈᒃᓯᒪᔪᓂᒃ ᐃᓂᓂᑦ ᐊᐅᓚᑕᐅᔪᓂᒃ ᒐᕙᒪᑐᖃᒃᑯᑦ ᐱᓕᕆᕝᕕᖏᓄᑦ, ᑐᑦᑕᕐᕕᖏᓐᓄᑦ ᐊᒻᒪ ᑯᕿᐅᓐ ᑯᐊᐳᕇᓴᖏᓐᓄᑦ.

ᐊᒥᓲᓂᖅᓴᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓃᑦ ᐅᒥᖓᑦ ᓄᓇᖓᓂ ᒪᑐᔭᐅᓯᒪᔪᖅ ᕿᒥᕐᕈᔭᐅᓂᑰᓪᓗᑎᒃ, ᖃᐅᔨᓴᖅᑕᐅᓂᑰᓪᓗᑎᒃ, ᓴᓗᒻᒪᒃᓴᖅᑕᐅᓂᑰᓪᓗᑎᒃ ᐅᕙᓗᓐᓃᑦ ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑎᖅᓱᖅᑕᐅᓂᑰᓪᓗᑎᒃ. ᐊᑐᐃᓐᓇᐅᔪᑦ ᑐᑭᓯᒋᐊᕈᑏᑦ ᑖᒃᑯᓇᙱᑦ ᒪᕿᕝᓂᒃ ᖃᐅᔨᔭᐅᓂᑯᔪᓂᒃ ᑐᑦᑕᕐᕕᖕᓂᑦ ᓇᓗᓇᐃᖅᓯᔪᑦ ᖁᓕᓂᑦ ᐱᓕᕆᐊᖑᔪᓂᒃ ᐃᓂᑕᖃᖅᑐᖅ (ᑕᓪᓕᒪᑦ ᖃᓂᒋᔭᖓᓂ CFS ᐊᕈᑦ, ᑎᓴᒪᑦ ᑕᐅᕙᓂ ᐅᕙᓗᓐᓃᑦ ᖃᓂᒋᔭᖓᓂ ᐃᐅᓕᑲ, ᐊᒻᒪ ᐊᑕᐅᓯᖅ ᕈᐊᑦ ᑳᓐᒍᒥᑦ) ᐊᒻᒪ ᐱᖓᓱᑦ ᑲᕐᕆᑦᔭᐅᔪᑦ ᐃᓂᐅᔪᑦ (ᐊᑕᐅᓯᖅ ᓴᓇᙳᐊᕐᕕᒃ ᐸᕇᓱᒃᑯᑦ ᑎᑎᕋᕐᕕᖓᑕ ᐃᓂᖓᓂ, ᐊᑕᐅᓯᖅ ᑎᐳᕕᐅᓪ ᕕᐅᔪᐊᕐᒥ, ᐊᒻᒪ ᐊᑕᐅᓯᖅ ᐊᕈᕐᒥ). ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑏᑦ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᕐᒋᑦᑐᑦ ᓄᓇᕚᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑎᕐᒋᑦ ᐱᒋᐊᕈᑎᓛᑦ "ᑯᕕ-" ᓄᓇᕚᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᕐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ, ᐊᓯᓕᒫᕐᒋᑦ ᐃᓂᐅᔪᑦ ᑕᐃᑲᙱᖅᑐᑦ ᒐᕙᒪᑐᖅᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ. ᐃᓂᖓᑕ ᖃᓄᐃᓕᖃᓂᖓ ᑐᕌᖓᔪᖅ ᖃᓄᐃᓕᐅᖅᑐᖃᕐᒪᖔᖅ ᒫᓇᐅᔪᖅ ᐃᓂᒥᑦ. ᑕᐃᒪᐃᑦᑐᖅ "ᐱᓕᕆᐊᕐᖑᔪᖅ" ᐃᓂᐅᔪᖅ ᓇᓗᓇᐃᖅᑕᐅᓯᒪᔪᖅ ᓱᕈᒃᓯᒪᔪᖅ ᐃᓂ ᐅᑎᖅᑎᑕᐅᒋᐊᓕᒃ ᖃᓄᐃᓕᐅᕐᓂᒃᑯᑦ ᐅᕙᓗᓐᓃᑦ; "ᒪᑐᓯᒪᓂᕐᖅᑕᐅᓗᓂ" ᐃᓂ ᐅᓂᐅᕗᖅ ᖃᓄᐃᓕᐅᕈᑕᐅᒃᑲᓐᓂᕆᐊᑐᙱᑦ; ᐊᒻᒪ "ᑲᕐᕆᑦᔭᐅᔪᖅ" ᐃᓂ ᖃᐅᔨᓴᖅᑕᐅᒃᑲᓂᕆᐊᓕᒃ ᐃᓂᐅᔪᖅ ᓇᓗᓇᐃᖅᑕᐅᒐᔭᕐᒪᖔᖅ ᓱᕈᒃᓯᒪᓂᕐᒧᑦ ᐃᓂᐅᓂᕐᒧᑦ. ᖃᓄᐃᓕᐅᕈᑏᑦ ᐅᕙᑦᑎᓐᓂ ᐅᖃᕐᒪᑕ ᖃᓄᐃᑦᑐᖃᕐᒪᖅ ᐃᓂᒥᑦ, ᓲᕐᓗ ᐅᑎᖅᑏᓂᕐᒧᑦ ᐅᕙᓗᓐᓃᑦ ᖃᐅᔨᓴᕐᓂᕐᒥᑦ.

ᓄᓇᕗᐊᕐᒥᑦ ᒐᕙᒪᒃᑯᑦ ᑯᕕᔪᕕᓂᖅᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ https://www.gov.nt.ca/ecc/en/spills, ᐊᒻᒪ ᑖᓐᓇ ᒐᕙᒪᑐᖅᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑕᑯᔭᐅᔪᓐᓇᖅᑐᑦ ᐅᕙᓂ https://www.tbs-sct.gc.ca/fcsi-rscf/home-accueil-eng.aspx ᐊᒻᒪ https://www.tbs-sct.gc.ca/fcsi-rscf/numbers-numeros-eng.aspx?qid=1680451. ᑐᑭᓯᒋᐊᕈᑎᑦ ᒐᕙᒪᑐᖅᑲᒃᑯᓐᓂ ᓱᕈᒃᓯᒪᔪᓄᑦ ᐃᓂᐅᔪᓄᑦ ᖃᓄᐃᓕᐅᕆᐊᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑎᖓᓄᑦ (FCSAP) ᑕᑯᔭᐅᔪᓐᓇᖅᑐᖅ ᐅᕙᓂ https://www.canada.ca/en/environment-climate-change/services/federal-contaminated-sites/action-plan.html.



ᐊᔾᔨᙳᐊᖅ 4. ᓄᓇᙳᐊᖅ ᑕᑯᒃᓴᐅᑎᑦᑎᔪᖅ ᒪᑐᓯᒪᔪᓂᒃ, ᐱᓕᕆᐊᖑᔪᓂᒃ ᐊᒻᒪ ᑲᖏᑦᑎᔭᐅᔪᓂᒃ ᓱᒃᓯᒪᔪᓂᒃ ᐃᓂᓂᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖓᓂ, ᓄᓇᕗᑦ. ᓇᕿᙵᕐᓂᖓ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ: ᓄᓇᕗᐊᕐᒥ ᒐᕙᒪᒃᑯᖓᓂ (GNWT) ᑯᕕᔪᕕᓂᖅᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᔪᓄᑦ ᑐᑦᑕᕐᕕᖓᓂ ᐊᒻᒪ ᒐᕙᒪᑐᖅᑲᒃᑯᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓂᐅᔪᑦ ᓈᓴᖅᑕᐅᓯᒪᔪᑦ (FCSI), ᐊᑐᐃᓐᓇᑦ ᒪᐃ 2023

ᓇᓗᓇᐃᒃᑯᑕᑦ 2. ᑎᑎᕋᖅᓯᒪᔪᑦ ᐱᓕᕆᐊᖑᔪᑦ ᐊᒻᒪ ᑲᖕᒌᒋᔭᐅᔪᑦ ᓱᕈᒃᓯᒪᔪᑦ ᐃᓃᑦ ᐅᒥᖕᒪᑦ ᓄᓇᖕᒐᓂ, ᑐᑭᓯᒋᐊᕈᑎᒃᓴᓪᓗ ᐅᓂᒃᑳᖅᑐᒥᑦ ᑲᑐᔾᔨᖅᑲᑎᒌᓂᑦ (ᓄᓇᖅᑲᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ [CIRNAC]; ᐃᖅᑲᓗᓕᕆᓂᕐᒧᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᓂᕐᒧᓪᓗ ᑲᓇᑕᒥ [DFO]; ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ [DND]; ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᑲᓇᑕᒥ [ECCC]; ᒥᕐᖑᐃᖅᓯᕙᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ [PCA]; ᕈᐃᔪᓪ ᑲᓇᐅᑎᐊᓐ ᐸᓖᓯᒃᑯᑦ [RCMP]), ᓱᕈᓐᓇᖅᑐᑦ (ᐅᖅᓱᐊᓗᖕᓂᙳᖅᑐᑦ ᐸᐅᕿᔪᑦ [PHC]; ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ [BTEX]; ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ [PAH], ᐊᖕᕆᓂᖕᕆᑦ, ᐊᒻᒪ ᖃᓄᐃᓕᐅᕈᑕᐅᔪᑦ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᒎᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚᐅᖅᑐᖅ ᐅᓪᓗᖓ	ᑐᑭᒧᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖅᑲᑎᒌᑦ	ᓱᕈᖅᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᐸᓘᒃᑐᑦ ᒦᑕᕐ)	ᖃᓄᐃᓕᐅᕈᑏᑦ
286	ᓕᓐᑲᓪᓐ ᑕᓯᐅᔭᕐᔪᐊᖅ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	82.0833	-62.0000	ᓄᓇᖅᑲᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐅᖅᓱᐊᓗᖕᓂᙳᖅᑐᑦ ᐸᐅᕿᔪᑦ (PHC)	12	ᐱᒋᐊᙳᓕᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᕐᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
2747	ᐃᐅᓕᑲ ᖁᑦᑎᒃᑐᒥᑦ ᓯᓚᓐᓂᐊᕐᕕᒃ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	79.9908	-85.8586	ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓᓄᑦ ᑲᓇᑕᒥ (ECCC)	ᐅᖅᓱᐊᓗᖕᓂᙳᖅᑐᑦ ᐸᐅᕿᔪᑦ (PHC), ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ (PAH), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	15750	ᐅᑎᖅᑰᓂᕐᒧᑦ/ᐅᓗᓇᐊᓇᖅᑐᓂᒃ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᖃᒃᓴᓂᑦ ᐱᓕᕆᐊᖑᔪᖅ.
8328	ᕗᐊᑦ ᑳᓐᒍ ᐃᓂᑐᖅᑲᖅ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	81.7522	-64.8261	ᒥᕐᖑᐃᖅᓯᕙᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (PCA)	ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ (PAH), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	1265	ᐅᑎᖅᑰᓂᕐᒧᑦ/ᐅᓗᓇᐊᓇᖅᑐᓂᒃ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᖃᒃᓴᓂᑦ ᐱᓕᕆᐊᖑᔪᖅ.
24258	ᕈᒍᓚᔅ – ᐹᓐᐋᒃᑎᒃ C-42 ᑭᓈᓗᓯᐅᕐᕕᐅᑉ ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖕᒋᑦᑐᑦ	79.8526	-84.3764	ᓄᓇᖅᑲᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕙᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᐹᓕᓯᓕᓐ ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ (PAH), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	3500	ᐅᑎᖅᑰᓂᕐᒧᑦ/ᐅᓗᓇᐊᓇᖅᑐᓂᒃ ᐊᐅᓚᑦᑎᓂᕐᒧᑦ ᐱᔭᕇᖅᓯᒪᔪᖅ. ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᖃᒃᓴᓂᑦ ᐱᓕᕆᐊᖑᔪᖅ.

ᐃᓂᐅᔫᑉ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᒎᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖕᒐᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚ ᐅᖅᑐᖅ ᐅᓪᓗᖓ	ᑐᑭᒧᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒌᑦ	ᓱᕈᕐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᐸᕆᓐᑐᑦ ᒦᑕᕐ)	ᖃᓄᐃᓕᐅᕈᑏᑦ
24259	ᔭᒥᓇᐃ – ᐹᓐᐋᒃᑎᒃ E-10 ᑮᓈᓗᓯᐅᕐᕕᐅᑉ ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.9902	-84.0690	ᓄᓇᖃᖅᑳᖅᑐᓕᕆᔨᒃᑯᑦ ᑲᓇᑕᒥ (CIRNAC)	ᐅᖅᓱᐊᓗᒃᓂᙳᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	1500	ᐱᒋᐊᙵᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
27530	ᓂᐅᓪ ᑐᕆᕕᑦ ᖓᒌ ᖃᐅᔨᓴᕐᕕᒃ (ᐸᕐᒪᓐ – ᐊᓘᕐ)	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4535	-62.5135	ᐊᕙᑎᓕᕆᔨᒃᑯᑦ ᐊᒻᒪ ᓯᓚᐅᑉ ᐊᓯᔾᔨᖅᐸᓪᓕᐊᓂᖓ ᓄᑦ ᑲᓇᑕᒥ (ECCC)	ᐅᖅᓱᐊᓗᒃᓂᙳᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC)	0	ᐱᒋᐊᙵᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᓕᕆᐊᖑᔪᖅ.
20247006	ᐊᓘᑦ ᐱᓕᕆᕝᕕᓪᓗᐊᑕᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4981	-62.3367	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓱᐊᓗᒃᓂᙳᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC), ᐹᓕᓯᓕᓐ ᑎᐹᕐᑭᔪᑦ ᐸᐅᕐᑭᔪᑦ (PAH), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	14500	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕆᒃᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
20247025	ᐊᓘᑦ Tx ᐃᓂᖓ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4528	-62.5020	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓱᐊᓗᒃᓂᙳᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC)	600	ᓇᓗᓇᐃᔭᖅᓯᒪᑦᑎᐊᖅᑐᑦ ᖃᐅᔨᓴᕐᓂᖅ ᐱᔭᕇᖅᑕᐅᔪᖅ. ᐅᑎᖅᑏᓂᕐᒧᑦ ᖃᓄᐃᓕᐅᕆᐊᕐᓂᕐᒧᑦ ᐸᕐᓇᐅᑎ ᐱᕙᓪᓕᐊᕈᑕᐅᔪᖅ.
20247029	ᐊᓘᑦ ᖃᖓᑕᔫᒃᑯᕕᒃ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4998	-62.3611	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓱᐊᓗᒃᓂᙳᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC), ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕚᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX), ᓴᕕᕋᔭᑦ, ᒪᑕᓗᐃᑦ, ᐊᒻᒪ ᐅᐊᒐᓄᒪᑕᓕᒃ	3	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕆᒃᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
70069014	ᐃᐅᓕᑲ – ᐅᐊᖕᓇᖓᓂ ᒥᕝᕕᐅᑉ ᖃᖓᑕᔫᒃᑯᕕᐊ	ᐱᓕᕆᐊᖑᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	79.9977	-85.8406	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᐅᖅᓱᐊᓗᒃᓂᙳᖅᑐᑦ ᐸᐅᕐᑭᔪᑦ (PHC), ᐸᓐᓃᓐ, ᑐᓗᐃᓐ, ᐊᑐᓪᕚᓐᓴᐃᓐ, ᐊᒻᒪ ᓴᐃᓖᓐ (BTEX) ᐊᒻᒪᓗ ᐹᓕᓯᓕᓐ	1755	ᓇᓗᓇᐃᖅᓯᓂᕐᒧᑦ ᖃᐅᓯᓴᕆᒃᓴᓂᑦ ᐱᔭᕇᖅᑕᐅᔪᑦ. ᐊᑯᓂᐅᔪᒥᑦ ᓇᐅᑦᑎᖅᓱᕐᓂᕐᒥᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.

ᐃᓂᐅᔾᑉ ᓇᐃᓴᐅᑖ	ᐃᓂᖓᑕ ᑕᐃᒨᓯᐊ / ᓇᒦᓐᓂᖓ	ᐃᓂᖓᑕ ᖃᓄᐃᓕᖓᓂᖓ	ᖃᓄᐃᓕᐅᕈᑕᐅᓚ ᐅᖅᑐᖅ ᐅᑦᑐᖓ	ᑐᑭᒧᑦ	ᓴᓂᒧᑦ	ᐅᓂᒃᑳᖅᑐᖅ ᑲᑐᔾᔨᖃᑎᒌᑦ	ᓱᕈᕐᓇᖅᑐᑦ	ᐊᒥᓲᓂᖓ (ᑭᐸᔪᓇᒃᑐᑦ ᒦᑕᕐ)	ᖃᓄᐃᓕᐅᕈᑎᑦ
							ᑎᐹᕿᔪᑦ ᐸᐅᕿᔪᑦ (PAH)		
1091	ᓴᓇᙳᐊᕐᕕᒃ ᐸᓖᓯᒃᑯᑦ ᑎᑎᕋᕐᕕᖓᑕ ᐃᓂᖓ	ᑲᖏᕿᓯᐅᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	78.8798	-75.7546	ᐸᓖᓰᑦ (RCMP)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐸᕐᓇᑕᐅᓯᒪᔪᖅ.
16525	ᑎᐳᕕᐅᓪ ᕕᐅᔪᐊᑦ (ᖃᐅᔨᓴᖅᑕᐅᓯᒪ ᖖᒋᑦᑐᖅ)	ᑲᖏᕿᓯᐅᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	80.6069	-79.4792	ᐃᖃᓗᓕᕆᔩᒃᑯᑦ ᐃᒪᕐᒥᐅᑕᓕᕆᔩᒃᑯᓪ ᓗ ᑲᓇᑕᒥ (DFO)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐱᔭᕇᖅᑕᐅᔪᖅ. ᐱᒋᐊᙵᕈᑕᐅᔪᑦ ᖃᐅᔨᓴᕐᓂᕐᒧᑦ ᐱᓕᕆᐊᖑᓯᔪᖅ.
25114	ᐊᓘᑦ – ᐱᔪᓐᓇᖅᑎᑕᐅ ᖖᒋᑦᑐᖅ ᕐᑯᑭᐅᓯᔭᕐᕕᒃ	ᑲᖏᕿᓯᐅᔪᖅ	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	82.4246	-62.1835	ᐅᓇᑕᖅᑐᒃᓴᑦ ᑲᓇᑕᒥ ᓴᐳᔾᔨᓂᕐᒧᑦ (DND)	ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᑦ ᐊᑐᐃᓐᓇᐅᖏᑦᑐᑦ	0	ᐃᑦᑕᕐᓂᓴᓂᒃ ᕿᒥᕐᕈᓂᕐᒧᑦ ᐸᕐᓇᑕᐅᓯᒪᔪᖅ.

*ᒪᑐᓯᒪᔪᑦ ᐃᓅᑦ ᐃᓚᓕᐅᑎᓯᒪᖔᕐᑦᑐᑦ ᑖᒃᑯᓂ ᓇᓗᓇᐃᒃᑯᑕᕐᒥᑦ ᓴᓗᒪᖅᓴᖅᑕᐅᓯᒪᖓᑕ ᐊᒻᒪ/ᐅᑲᐃᓘᓐᓃᑦ ᖃᓄᐃᓕᐅᕈᑕᐅᕆᐊᑐᒍᓐᓃᕐᒪᑕ. ᐃᓂᐅᔪᑦ ᖃᐅᔨᓴᖅᑕᐅᓯᒪᔪᓂᒃ ᐱᑕᖃᖖᒋᑦᑐᓄᑦ ᐊᑐᐃᓐᓇᐅᔪᑦ ᐃᓱᒪᒋᓗᒍ ᖃᓄᐃᓕᖓᓂᖏᑦ ᐃᓚᓕᐅᑎᓯᒪᓚᐅᖖᒋᓪᒥᔪᑦ.

ᐃᓚᒍᑕᖓ 2. ᑐᕓᐃᔪᐃᑦᑐᖅ ᒥᓂᔅᑕᑎᒍᑦ ᐊᑐᕐᑯᔭᐅᔪᓄᑦ ᐱᕐᑯᔭᐃᑦ

***ᓇᐅᓇᐃᕈᑦ**: ᒪᓕᒐᑦ ᑕᑯᔭᐅᔪᓐᓇᕐᒥᔪᑦ ᐅᕙᓂ ᐃᑭᐊᖅᑭᕕᖕᒥᑦ: https://laws-lois.justice.gc.ca/eng/regulations/SOR-2019-282/page-1.html

ᓴᓂᖅᕚᒃᑕᐅᓗᓂ ᑐᕝᕓᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖓ ᓴᐳᓐᓂᐊᖅᑕᐅᕐᑯᓪᓗᒍ

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ᐃᒪᕖᖑᒍᑦ ᐱᕐᑯᔭᕐᔪᐊᖅ

ᑎᑎᕋᖅᑕᐅᓯᒪᓕᖅᐸᖅ 2019-07-30

ᒪᓕᒐᕐᓃᓕᖅᑐᖅ ᓴᐳᓐᓂᐊᖅᑕᐅᕐᑯᓪᓗᒍ ᑐᕝᕓᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖅ

ᐃᒪᐃᒻᒪᑦ ᐅᓇ ᒪᓕᒐᕐᑯᖅᑎᑦᑎᓂᖓ ᑐᕝᕓᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᓗᓂ ᑕᐃᒫᓗ ᒪᓕᑦᑎᐊᓐᖏᒻᒪᑦ ᓄᓇᑖᕈᑎᑦ ᐊᖏᕈᑎᖏᓐᓂᒃ ᐅᓇᓗ ᐊᑑᑎᖃᓕᖅᑎᑕᐅᔾᔪᖅ ᐊᒻᒪᓗ ᐊᖏᕈᑕᐅᔾᔪᖅ ᐅᕝᕙᔫᓐᓃᑦ ᐊᖏᖅᑕᐅᔾᔪᖅ ᐱᕐᑯᔭᕐᔪᐊᖓᒍᑦ ᑲᓇᑕᒥ ᒪᓕᒐᓕᐅᖅᑎᕐᔪᐊᑦ;

ᑕᐃᒪᐃᒻᒪᑦ, ᒥᓂᔅᑕ ᐃᕐᑲᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪᓗ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ, ᐱᕐᑯᔨᔾᔪᖏᕈᑎᑦᑎᒍᑦ ᑕᕝᔪᖓ 35.1(2)[a] ᑖᒃᑯᓇᓂ *ᐃᒪᕖᖑᒍᑦ ᐱᕐᑯᔭᕐᔪᐊᖅ* [b], ᑎᑎᕐᑲᓂ ᐃᓚᓕᐅᑎᓯᒪᓕᖅᐸᖅ *ᒪᓕᒐᖑᕐᓗᓂ ᓴᓂᖅᕚᒃᑕᐅᓯᒪᔪᖅ ᑐᕓᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᓗᓂ*.

- [a]S.C. 2019, c. 8, s. 5
- [b]S.C. 1996, c. 31

ᐋᑐᕚ, ᔪᓚᐃ 29, 2019

ᔮᓇᑕᓐ ᒍᐃᑭᓐᓯᓐ
ᒥᓂᔅᑕ ᐃᕐᑲᓗᓕᕆᔨᒃᑯᑦ ᐊᒻᒪᓗ ᐃᒪᕐᒥᐅᑕᓕᕆᔨᒃᑯᑦ

ᑐᑭᖓ *ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ*

1 ᑖᔅᓱᒧᖓ ᒪᓕᒐᒡᒍᕐᓂᐊᖅᑐᖅ, *ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ* ᑐᑭᖃᖅᑐᖅ ᑕᕆᐅᖅ ᓴᓂᖅᕚᒃᑕᐅᓯᒪᔪᖅ ᑕᕝᕙᓂ ᒪᓕᒐᖅ 2.

ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ

2 (1) ᐅᓇ ᑕᕆᐅᖅ ᐅᑭᐅᖅᑕᖅᑐᖅ ᐃᒪᕖᖓᓂ ᑖᒃᑯᐊᖑᒐᑕ ᐃᒪᐃᑦ ᐅᐊᖕᓇᖓᓂ ᐊᐅᓯᐃᑦᑑᑉ ᕿᑭᖅᑕᖓᓂ, ᓇᐅᓇᐃᑦᑎᐊᖅᓯᒪᔪᑦ ᐸᕐᓇᐅᑎ ᓈᓴᐅᑎᓕᒦ FB42596, ᐊᖏᖅᑕᐅᓚᐅᖅᑐᖅ ᔪᓚᐃ 16, 2019 ᐊᒻᒪᓗ ᓴᕿᑕᐅᓯᒪᕗᖅ ᐸᕐᓇᐅᑎᓂ ᓈᓴᐅᑖ CLSR 108395, ᐅᑯᐊᓗ ᐸᕐᓇᐅᑎᑦ ᐅᔭᕋᖕᓂᐊᖅᑕᐅᔪᓐᓇᖅᑐᓄᑦ ᑲᓇᑕᐅᑉ ᓄᓇᖓᓂ ᖃᐅᔨᓴᖅᓯᒪᔪᑦ ᑎᑎᕐᑲᖏᑦ, ᐅᓇ ᓴᓂᖅᕚᒃᑕᐅᕗᖅ ᐳᒥᔭᕆᐊᖅᑲᕆᓗᓂ ᑕᐃᒪᒃ ᑐᕝᕓᐃᔪᐃᑦᑐᖅ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ.

ᑕᕆᐅᖅ ᐃᕐᑲᖓ ᓇᑎᖓ, ᐃᒫᓂ ᐃᔅᔪᖅ ᐊᒻᒪᓗ ᐃᒪᖓ

(2) ᐅᓇ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ ᓴᐳᒻᒥᔭᐅᓗᑎᒃ ᐃᕐᑲᖓᓂ ᓇᑎᖓ, ᐃᒪᖓᑕ ᐃᔅᔪᖓ ᐃᕐᑲᖓᓂ ᑎᑭᐅᒪᔪᖅ 5 ᒦᑕᔅ ᐊᒻᒪᓗ ᐃᒪᖓ, ᐃᓚᒋᔭᐅᕙᑦ ᑕᕆᐅᖅ ᓯᑯᐊ, ᑖᓐᓇᓗ ᐊᑖᓃᑦᑐᖅ ᐃᒃᑲᓐᓂᖓᑕ ᐃᒪᖓᓂ ᑭᒡᓕᐊᓂᑦ.

ᑲᔪᓰᔪᕐᒥᒃ ᖃᓄᐃᓕᐅᕈᑕᐅᓂᐊᖅᑐᑦ

3 ᐱᔾᔪᑎᒋᓪᓗᒋᑦ ᑖᒃᑯᐊ ᒪᓕᒐᖅ ᐊᑖᓂ ᑎᑎᕋᖅᓯᒪᔪᓂᑦ 35.1(2) ᑖᒃᑯᓇᓂ *ᐃᒪᕆᖕᓄᑦ ᐱᕐᑯᓯᕐᔪᐊᖅ* ,ᐊᑖᓂ ᑎᑎᕋᖅᓯᒪᔪᑦ ᐳᖅᑐᓕᕇᑦ ᖃᓄᐃᓕᐅᕈᑕᐅᔪᑦ ᑲᔪᓲᓇᕐᓂᐊᖅᑐᑦ ᐱᓕᕆᔪᓐᓇᕐᓗᑎᒃ ᐃᓗᐊᓂ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ:

(a) ᐅᓇᑕᖅᑐᒃᓴᑦ ᐱᓕᕆᓪᓗᑎᒃ ᐃᓂᑖᖅᑰᑎᒃ ᑖᒃᑯᑎᒍᑦ ᐅᓇᑕᖅᑐᒃᓴᓕᕆᔨᒃᑯᑦ ᑲᓇᑕ; ᐊᒻᒪᓗ

(b) ᑕᕆᐅᖅ ᖃᐅᔨᓴᖅᑎᒻᒪᕆᖕᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᓪᓗᓂ.

ᒪᓕᒐᕐᒥᒃ ᓱᕋᐃᔪᑦ

4 (1) ᒪᓕᒐᕐᒥᒃ ᓱᕋᐃᕗᖅ ᐃᓗᐊᓂ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ ᖃᓄᑐᐃᓐᓇᖅ ᐱᓕᕆᒍᑎᒃ — ᐊᓯᖏᑦ ᑕᐃᒃᑯᓇᖕᒐᑦ ᑎᑎᕋᖅᓯᒪᔪᓂᑦ ᐃᓚᖕᒐ 3-ᒥᑦ - ᑖᒃᑯᐊ ᐸᒃᕕᔪᑦ, ᓱᕋᑦᑎᔪᑦ, ᓱᕋᖅᓯᑦᑎᐊᖅᑐᑦ ᐅᖅᑰᓐᓃᑦ ᐲᖅᓯᔪᑦ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᒥᒃ ᖃᓄᕆᑦᑐᑐᐃᓐᓇᓂᒃ ᓄᓇᒥᑦ ᐅᖅᑰᓐᓃᑦ ᐃᑦᑕᕐᓂᑕᕐᑲᖅᑐᓂᒃ ᐅᖅᑰᓐᓃᑦ ᓇᓕᐊᑐᐃᓐᓇᖅ ᐆᒪᔪᓂᒃ ᑕᕆᐅᕐᒥ ᐅᖅᑰᓐᓃᑦ ᐃᓚᖕᒐᓂ ᓇᔪᖅᐸᒃᑕᖏᓐᓂᒃ ᓂᕐᔪᑎᑦ, ᐅᖅᑰᓐᓃᑦ ᑕᐃᒪᓕᐅᕐᓂᐊᖅᑐᑦ ᓇᓗᓇᐃᖏᑦᑐᑦ.

ᐊᔪᖏᑎᑕᐅᔾᔪᑐᐊᑦ

(2) ᑕᒪᓐᓇᐅᕙᓗᐊᖅᑎᓪᓗᒍ ᑎᑎᕋᖅᓯᒪᔪᖅ ᐊᑖᓂ (1), ᐅᑯᐊ ᐊᑖᓂ ᑎᑎᕋᖅᓯᒪᔪᑦ ᖃᓄᐃᓕᐅᖅᑕᐅᔪᓐᓇᖅᑐᑦ ᑕᕆᐅᖅ ᓴᐳᒻᒥᔭᐅᔪᖅ:

(a) ᑕᕆᐅᖅ ᐅᒥᐊᖅᑐᕐᕕᐅᓗᓂ ᐊᑏᒋᔭᖏᓐᓂᒃ ᑲᓇᑕᐅᑉ, ᐊᓪᓚᐅᔪᓂᒃ ᐅᒥᐊᕐᔪᐊᓂᒃ ᐅᖅᑰᓐᓃᑦ ᐋᓪᓚᐅᔪᓂᑦ ᓄᓇᓕᖕᓂᑦ ᐅᖅᑰᓐᓃᑦ ᐃᒻᒥᖕᓂᖅᓱᖅᑐᑦ ᐅᖅᑰᓐᓃᑦ ᐋᕿᒃᑕᐅᓯᒪᔪᑦ ᐅᖅᑰᓐᓃᑦ ᐊᑐᖅᓯᔪᑦ ᐊᑖᒍᑦ ᒪᓕᒐᖏᑦᑕ ᐊᓯᐊᑕ ᑲᓇᑕᐅᑉ; ᐊᒻᒪᓗ

(b) ᐅᐊᔭᓕᖅᓱᐃᔪᑦ, ᓴᓇᔭᐅᕐᑲᑦᑕᕐᓂᖏᑦ ᐊᒻᒪᓗ ᓱᕋᒃᑳᖕᒐᑕ ᓴᓇᔭᐅᕐᑲᑦᑕᕐᓂᖏᑦ ᐅᐊᔭᐃᑦ ᐊᒻᒪᓗ ᐅᖅᓱᐊᓗᒃ ᓱᓪᓗᐊᓗᖏᑦ ᑖᒃᑯᓇᖕᒐᑦ ᐋᓪᓚᒋᔭᖏᓐᓂᑦ ᑲᓇᑕ.

ᐊᑑᑎᖃᔾᔮᙱᑦᑐᖅ - ᓄᓇᕗᑦ ᐊᖏᕈᑎᓅᑦ

5 ᐅᓇ ᑎᓕᓯᓂᖅ ᒪᓕᒐᖑᕐᓗᓂ ᐊᑑᑎᖃᙱᑦᑐᖅ ᐃᒃᐱᒋᑦᑎᐊᖅᑰᒋᑦ ᐊᑐᓂ ᐆᒪᔪᓂᒃ ᐊᖑᓇᓱᒍᓐᓇᖅᑐᑦ ᐱᔪᓐᓇᐅᑎᖃᖅᑐᑦ ᐃᓄᐃᑦ ᓄᓇᕗᒻᒥ ᓄᓇᓖᑦ, ᐃᓗᐊᓃᒻᒪᑕ ᐊᖏᕈᑎᓂ ᐊᕙᑖᓂ ᐃᓄᐃᑦ ᓄᓇᕗᒻᒥ ᓄᓇᖃᖅᑐᑦ ᐊᒻᒪᓗ ᑯᐃᖕ ᐱᔪᓐᓇᐅᑎᓕᒃ ᑲᓇᑕᒧᑦ, ᐊᖏᖅᓯᒪᔪᑦ, ᐊᑐᖅᑕᐅᓂᐊᖅᑐᑦ ᐊᒻᒪᓗ ᑕᒪᓐᓇ ᐊᖏᕈᑕᐅᓯᒪᔪᖅ ᑖᒃᑯᑎᒍᑦ *ᓄᓇᕗᒻᒥ ᓄᓇᑖᕈᑎᑦ ᐊᖏᕈᑎᖏᑦ ᐱᕐᑯᓯᕐᔪᐊᖅ*.

ᐅᑯᐊ ᒪᓕᒐᐃᑦ ᐊᑑᑎᖃᓕᕐᓂᐊᖅᑐᑦ

6 ᐅᓇ ᒪᓕᒐᖑᕐᑯᓐᓂᖅ ᐊᑐᖅᑕᐅᓕᕐᓂᐊᖅᑐᑦ ᒪᓕᒐᓕᕐᔭᐅᓕᕐᓗᓂ ᑕᐃᑲᓂ ᑎᑎᕋᖅᑕᐅᒍᓂ.