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Transboundary
South Baffin

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ᐃᔨᑦᑕᐃᔨᑦᑕ ᐃᔨᑦᑕᐃᔨᑦᑕ	Licence to Fish for Scientific Purposes	Applied, Decision Pending		
ᐃᔨᑦᑕᐃᔨᑦᑕ ᐃᔨᑦᑕᐃᔨᑦᑕ	NRI license to deploy moorings in Cumberland Sound	Applied, Decision Pending		

Project transportation types

Transportation Type	ᐃᔨᑦᑕ ᐃᔨᑦᑕᐃᔨᑦᑕ	Length of Use
Air	Commercial air travel for field crew from Ontario to Nunavut, and return to Ontario	
Water	Transit of F.V. Kiviug I from Newfoundland to Nunavut, research cruise in Nunavut for this project, transit of ship back to Newfoundland at end of project.	

Project accomodation types

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Additional Information

SECTION A1: Project Info

SECTION A2: Allweather Road

SECTION A3: Winter Road

SECTION B1: Project Info

SECTION B2: Exploration Activity

SECTION B3: Geosciences

SECTION B4: Drilling

SECTION B5: Stripping

SECTION B6: Underground Activity

SECTION B7: Waste Rock

SECTION B8: Stockpiles

SECTION B9: Mine Development

SECTION B10: Geology

SECTION B11: Mine

SECTION B12: Mill

SECTION C1: Pits

SECTION D1: Facility

SECTION D2: Facility Construction

SECTION D3: Facility Operation

SECTION D4: Vessel Use

SECTION E1: Offshore Survey

SECTION E2: Nearshore Survey

SECTION E3: Vessel Use

SECTION F1: Site Cleanup

SECTION G1: Well Authorization

SECTION G2: Onland Exploration

SECTION G3: Offshore Exploration

SECTION G4: Rig

SECTION H1: Vessel Use

SECTION H2: Disposal At Sea

SECTION I1: Municipal Development

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Research will occur in marine waters outside any concentrations of sea ice. Marine areas are used by other vessels for transportation, commercial fishing (outside Conservation areas, where longlining will take place) tourism, military purposes.

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Marine biological community is considered healthy; commercial fisheries for Greenland Halibut and Northern and Striped Shrimp being sustainably managed.

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Cumberland Sound is a traditional hunting and fishing area for the community of Pangnirtung. Project activities, area and duration were co-developed with the Pangnirtung Hunters and Trappers Organization board.

Miscellaneous Project Information

N/A

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No significant impacts anticipated; no mitigation measures developed.

Cumulative Effects

Significant cumulative effects with other human activities or climate change are not anticipated. Project is small in scale, occurs away from other human activities, and is focused on releasing caught fish alive and healthy, and minimizing impacts on marine habitats to obtain realistic data on fish movement and habitat use.

- 8 point NAFO Divisions 0B-2G border inside Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 9 point NAFO Divisions 0B-2G border inside Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 10 point NAFO Divisions 0B-2G border inside Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 11 point NAFO Divisions 0B-2G border inside Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 12 point NAFO Divisions 0B-2G border inside Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 13 point Outer half of Cumberland Sound; moorings located in area for last two years
- 14 point NAFO Divisions 0A-0B border inside Davis Strait Conservation Area; moorings located in the area for 3+ years
- 15 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 16 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 17 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 18 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 19 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 20 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 21 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 22 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 23 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 24 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 25 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 26 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 27 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 28 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 29 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 30 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 31 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 32 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 33 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 34 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years
- 35 point Northern end of Hatton Basin Conservation Area; moorings located in the area for 3+ years

