

$\gamma_b \Delta^c \dot{\gamma} \Pi \sigma^b \quad \Lambda_{\text{C}} \sim \Delta^{\gamma_b} \gamma \sigma \Delta \sim \Delta^{\alpha_L} L^{\alpha} \sigma^b$

ᐱᕐᑎᓂᕐ: We would like to fly and land a Twin-Otter to both Prince Leopold Island and Coburg Island to view the wildlife and birds. We will be using the airstrips that are already designated on the islands and then walk to the cliffs and waters edge. No vessel, all-terrain vehicles or helicopters will be used in either location. Proposed dates for visiting both locations are August 2-4, 2019 weather permitting. This is a one-day visit, with an approximate 3-4 hour viewing at each location.

▷ΔÂÑƆ: Nous aimerions voler et atterrir une Twin Otter à la fois sur l'île Prince Léopold et l'île Coburg. Nous utiliserons les pistes d'atterrissage déjà désignées sur les îles, puis marcherons jusqu'à la falaise et au bord de l'eau. Aucun navire, véhicule tout terrain ou hélicoptère ne sera utilisé à aucun endroit. Les dates proposées pour visiter les deux sites sont les suivantes: du 2 au 4 août, 2019, si le temps le permet. Il s'agit d'une visite d'une journée, avec un visionnage d'environ 3 à 4 heures à chaque endroit.

[illegible]

Inuinnaqtun: I do not know anyone who can translate a document into Inuinnaqtun. Our designated locations are for North Baffin.

Operations Phase: from 2019-07-27 to 2019-07-29

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Prince Leopold Island	Tourism Activities	Crown	National Migratory Bird Sanctuary	We are not interested in any archaeological sites	Resolute Bay
Coburg Island	Tourism Activities	Crown	National Wildlife Protected Area	We are not interested in any archaeological sites. We are visiting to see wildlife only.	Grise Fiord

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Information is not available			

$\Delta^{\alpha} \Gamma^{\beta} \Lambda^{\gamma} \Sigma^{\delta}$

$a^{\dagger}r_1^a r_2^a \sigma^b$ $\Lambda_{\sigma} n_1 n_2^e \Delta D_{\sigma} d^{fb} J^c$ $n n f^g \omega^f:$

North Baffin

$\epsilon \Delta t^{\alpha} j^c$ $\Lambda J^{\alpha} e D \dot{N}$ $\nabla^{\alpha} r^{\beta} C D P L \dot{\chi}^c$

[illegible]

Project transportation types

Transportation Type	Local Government	Length of Use
Air	Twin-Otter	

Project accomodation types

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ᐱᖃᐱᐅᖃ ᐱᖃᐱᐅᖃ ᐱᐅᖃᐱᐅᓂᐱᐅᖃᐅᖃ ᐱᐅᖃᐱᐅᓂᐱᐅᖃᐅᖃ	ᐱᐅᖃᐱᐅᓂᐱᐅᖃᐅᖃ	ᐱᐅᖃᐱᐅᓂᐱᐅᖃᐅᖃ - ᐱᐅᖃᐱᐅᓂᐱᐅᖃᐅᖃ	ᐱᐅᖃᐱᐅᓂᐱᐅᖃᐅᖃ
Summit Air Twin-Otter	1	N/A	Fly from Arctic Watch ,Somerset Island to Prince Leopold Island and return to Arctic Watch the same day.
Summit Air Twin-Otter	1	N/A	Fly from Arctic Watch to Resolute Bay then to Coburg Island and return to Arctic Watch the same day.

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Aviation fuel	fuel	0	0	0	Cubic ft	Plane will be fuel at Arctic Watch and or Resolute Bay. No fueling at the desired visiting locations
No Hazardous materials are part of our activities	hazardous	0	0	0	Cubic ft	N/A

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0		

$\triangleleft^b C d^c$
$$\Delta^b C d_{\sigma} \sim \sigma \Delta^q \sigma^q$$

Aᑭᓕᓂᐱᓚᔭᐅᔪᒫᒻᒳᑦ	ᖃᑐᐁᐸᑦ ᐼᑭᑦᐴᑦ	ᖃᑐᐁᐸᑦ ᐼᑭᑦᐴᑦ	ᖃᑐᐁᐸᑦ ᐼᑭᑦᐴᑦ	ᖃᑐᐁᐸᑦ ᐼᑭᑦᐴᑦ
Aᑭᓕᓂᐱᓚᔭᐅᔪᒫᒻᒳᑦ	ᐼᑭᑦᐴᑦ ᐼᑭᑦᐴᑦ	ᖃᑐᐁᐸᑦ ᐼᑭᑦᐴᑦ	ᖃᑐᐁᐸᑦ ᐼᑭᑦᐴᑦ	ᖃᑐᐁᐸᑦ ᐼᑭᑦᐴᑦ
Environmental monitoring site	ᖃᑐᐁᐸᑦ ᐼᑭᑦᐴᑦ	0	Guests will be expected to have restroom needs before departure to the island at Arctic Watch Lodge. If a guest or guide does need to have an emergency restroom break, all personal garbage or waste will be carried off the island in a garbage bag by guests themselves or the guides.	N/A

$\Delta \nabla \Gamma \triangleright C^c \cup^c$ $\Delta^b \cup^{qb} C \triangleright L \downarrow^c$

Canadian Arctic Holidays is a tourist company. Guests travel from around the world to visit Arctic Watch wilderness lodge and Arctic Haven Wilderness lodge. All our tours and activities offered through our operations are largely based on wildlife viewing. We aim to preserve and care for the species and environment at all times above all. In doing so we wish to show guests from around the world the beauty Nunavut has to offer. We do not think visiting Prince Leopold Island and Coburg will have any environmental impacts. We will not do any flybys over nesting cliffs or shores at either location, all viewing will be done by foot. We always convey the message to our guests to keep a reasonable distance from birds and wildlife in order not to scare or disturb any wildlife. We will be using already designated landing strips and therefore not disturbing the tundra. Archaeological sites are not of interest and will be left alone.

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 11: Municipal Development

[illegible]

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[illegible]

Miscellaneous Project Information

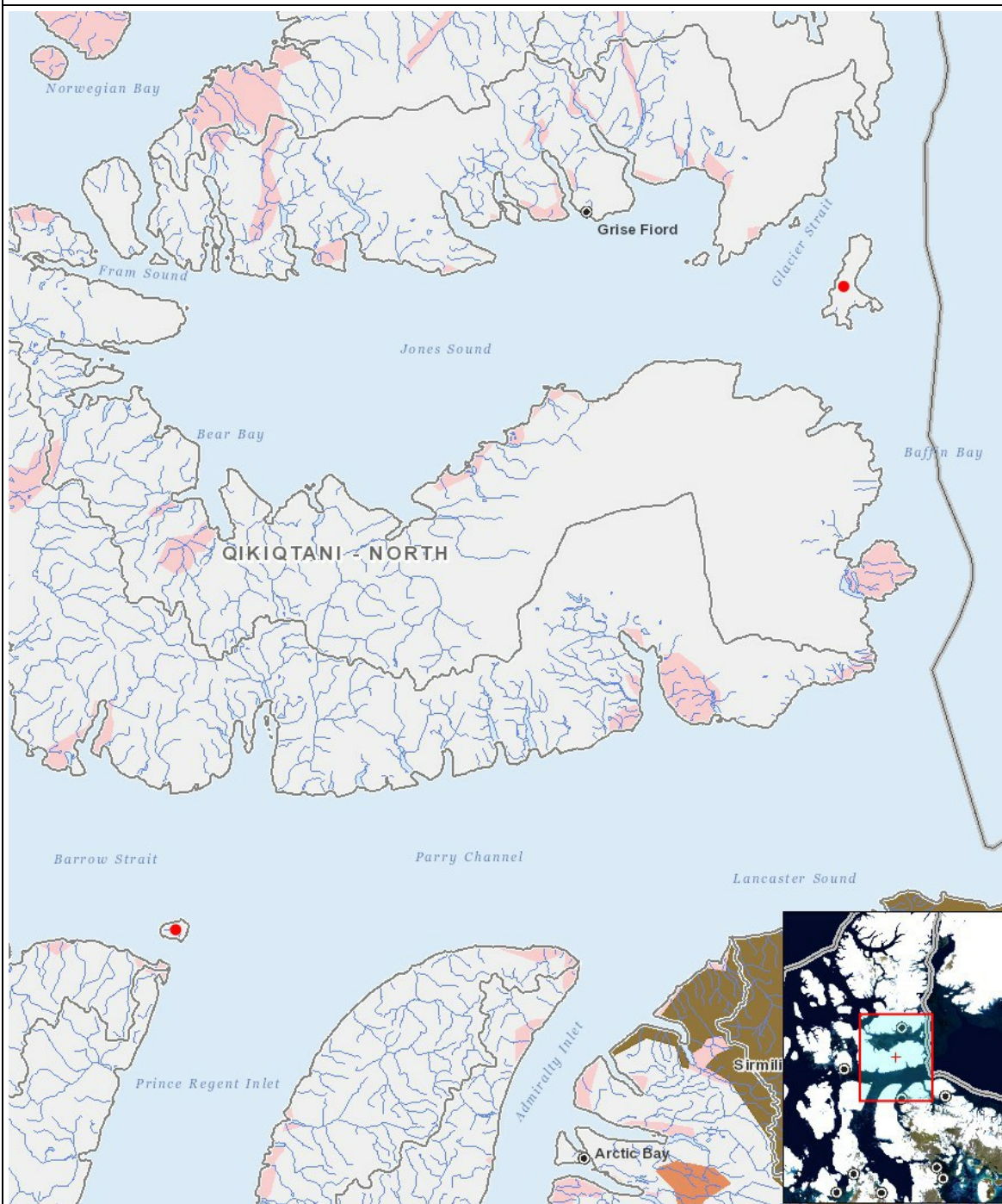
$\alpha \rightarrow \Delta^{\text{fb}} \text{CD} \sigma^{\text{fb}} \Gamma^{\text{C}} \quad \Delta^{\text{b}} \text{fb} \text{CD} \Gamma^{\text{L}} \Gamma^{\text{C}} \quad \text{fb} \Delta^{\text{C}} \sigma^{\text{fb}} \Gamma^{\text{C}} \quad \langle \text{CD} \Gamma^{\text{L}} \Gamma^{\text{L}} \text{fb} \text{CD} \sigma^{\text{fb}} \Gamma^{\text{C}} \rangle$

Cumulative Effects

Impacts

$\omega \rightarrow \omega \Delta^{\frac{1}{2}} C D \sigma^{-\frac{1}{2}} r^C$ $\Delta \rho N F D C \dot{\sigma}^C \dot{D}^C$ $\Delta b \dot{D}^{\frac{1}{2}} C D r L \dot{r}^C$

[illegible]
$$(P = \langle b \rangle \Delta_P \cap \langle \Delta^a \rangle^C, N = \langle b \rangle \Delta_P \langle \Delta \Delta^a \rangle^C \langle \Delta \Gamma^b \Delta^b \rangle^b \langle \Delta \Delta^a \rangle^C, M = \langle b \rangle \Delta_P \langle \Delta \Delta^a \rangle^C \langle \Delta \Gamma^b \Delta^b \rangle^b \langle \Delta \Delta^a \rangle^C, U = \langle b \rangle \Delta_P \langle \Delta^a \rangle^C \langle \Delta^b \rangle^b)$$



List of Project Geometries

1	point	Prince Leopold Island
2	point	Coburg Island