

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

▷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.

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

Operations Phase: from 2019-07-28 to 2019-07-30

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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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የቴሌቪዥን ስራ ስም	ስም	ስም	ስም
Information is not available			

North Baffin

[illegible]

Transportation Type	Transportation Mode	Length of Use
Air	Twin-Otter	

△ ۲۰۰۶،

◀▷↳◀⁹⁶▷⁹⁶

Λ⁹δ^c Δ⁹ρ⁴ζ⁶ Δ⁹CDσ⁹Δ⁴ζ⁶ Δ⁴ζ⁶ρ⁹Δ⁹ρ⁹ Δ⁹Δ⁹Δ⁹, Γ⁴Δ⁹ρ⁹Δ⁹, ζ⁶ζ⁶Δ⁹ζ⁶, Δ⁹ρ⁹Δ⁹ Δ⁹ρ⁹Δ⁹

ᐃᓴᓯᐱᓴ ᐱᓴᐅᓴ ᐃᐅᓴᐅᓴᐅᓴᐅᓴᐅᓴ ᓴᓴᓴᐅᓴᐅᓴᐅᓴ	ᓴᓴᓴᓴᐅᓴᐅᓴ	ᐃᓴᓯᓴᓴᓴᓴ - ᐅᓴᓴᓴᓴᓴᓴ	ᓴᓴᓴᓴ ᐃᐅᓴᐅᓴᐅᓴᐅᓴ
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.

በበፍጥረቱ ስራ ላይ ለሚገኙት ሰራተኞች ምርጫ ስራ ላይ ለማቅረብ ይገባል፡፡

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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

ΔL^{9b} ΔD^{9b} CD^{9b} ΔL^{9b} ΔD^{9b}

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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 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

$\mathbf{e} \rightarrow \mathbf{e} \Delta^{\mathfrak{q}_b} \mathbf{C} \triangleright \sigma^{\mathfrak{q}_b} \mathbf{r}^{\mathfrak{c}} \quad \mathbf{d} \mathfrak{c} \cap \Gamma \triangleright \mathbf{C} \dot{\sigma}^{\mathfrak{c}} \mathbf{d}^{\mathfrak{c}} \quad \mathbf{d}^{\mathfrak{b}} \mathbf{d}^{\mathfrak{q}_b} \mathbf{C} \triangleright \mathbf{r}^{\mathfrak{c}} \mathbf{L} \mathbf{r}^{\mathfrak{c}}$

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

1	point	Prince Leopold Island
2	point	Coburg Island