

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

▷ Δ₆Π₃^c: N/A

Inuinnaqtun: Uvaptingni HIKU Havaanut tukhiutiyugut Uyaraqtarinrut Hiurangni hauvigiyumaviuta Akulailgumit, uvanngat akunngani uvanilu Akulailgumit.Hamna hiuraqtarviuvakhimayug uvanngat Kitnuna-mit, una uyaraqtarvik atuqtauvakhuni apquhiuqtaagtut.Qiniqhimayugut hiuraqturumavluta 200x200 kikkainnaatigut miitastigut.Tukhiqtuguttauq 1000 avataatigut miitastigut ukiungani atuqtavut 2020mi.Aippaagunngurumiluuniit. Tadj qiniqhimayavut hiurainnarnit uyarannuallu, tukhiutiyavut ukunangat Nunavut Avatilikiyin Katimavianit hamani Iqaluktuuttiarmi naammagiyaupat havagviit.

Personnel on site: 2

Days on site: 20

Total Person days: 40

Operations Phase: from 2020-08-29 to 2021-10-28

Operations Phase: from 2020-08-31 to 2020-10-30

Closure Phase: from 2020-10-29 to 2021-05-29

Post-Closure Phase: from to

$$\Lambda \subset \mathbb{N} \triangleleft \mathbb{N} \xrightarrow{\sigma} \mathbb{N}^b \supset \mathbb{C}$$
[illegible]

မေဇ်ပုံ အင်္ဂလိပ်စာပို့ရန် မေဇ်ပုံ အင်္ဂလိပ်စာပို့ရန် အင်္ဂလိပ်စာပို့ရန်

[illegible]

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၎်း	၎်း	၎်း	၎်း	၎်း
Information is not available				

၎်း

N/A ?

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

ᐱᓪᑲ ᐃᑦᑎᐅᑦ ᖃᓄᐃᑦᑐᑦ ᑕᓚᐅᑭᓴᑦ: ᓄᓇᐅᑦ ᖃᓄᐃᑦᑐᑭᓴᑦ

ᐱᓪᑦ ᐃᑦᐅᑦ ᐱᓪᑦᐅᑦ ᐱᓪᑦᐅᑦ: ᐱᓪᑦᐅᑦ ᐱᓪᑦᐅᑦ

[illegible]

Miscellaneous Project Information

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

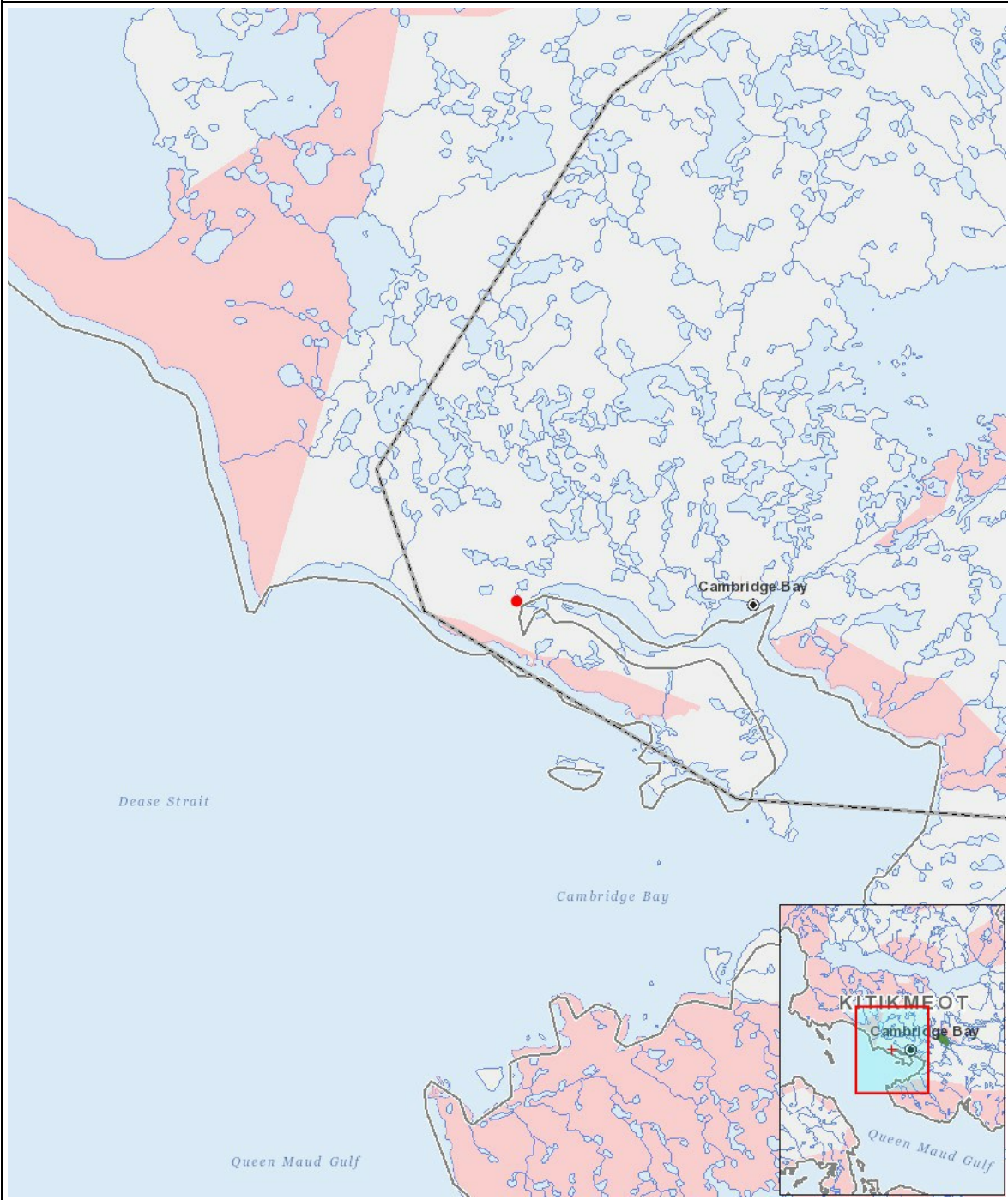
Cumulative Effects

Impacts

$\Delta^{\text{qb}} \text{CD} \sigma^{\text{qb}} \text{r}^{\text{c}}$ $\Delta^{\text{qb}} \text{CD} \sigma^{\text{c}} \text{r}^{\text{c}}$ $\Delta^{\text{qb}} \text{CD} \text{r}^{\text{c}}$

<p>PHYSICAL</p> <p>Designated environmental areas</p> <p>Ground stability</p> <p>Permafrost</p> <p>Hydrology / Limnology</p> <p>Water quality</p> <p>Climate conditions</p> <p>Eskers and other unique or fragile landscapes</p> <p>Surface and bedrock geology</p> <p>Sediment and soil quality</p> <p>Tidal processes and bathymetry</p> <p>Air quality</p> <p>Noise levels</p> <p>BIOLOGICAL</p> <p>Vegetation</p> <p>Wildlife, including habitat and migration patterns</p> <p>Birds, including habitat and migration patterns</p> <p>Aquatic species, incl. habitat and migration/spawning</p> <p>Wildlife protected areas</p> <p>SOCIO-ECONOMIC</p> <p>Archaeological and cultural historic sites</p> <p>Employment</p> <p>Community wellness</p> <p>Community infrastructure</p> <p>Human health</p>	<p>Y</p> <p>-</p> <p>D</p> <p>-</p> <p>A</p> <p>-</p>	<p>2</p> <p>-</p> <p>3</p> <p>-</p> <p>0</p> <p>-</p>	<p>9</p> <p>-</p> <p>6</p> <p>-</p> <p>9</p> <p>-</p>	<p>6</p> <p>-</p> <p>6</p> <p>-</p> <p>6</p> <p>-</p>
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$$(P = \langle b \rangle \Delta_P \cap \langle \Delta^a \rangle^C, N = \langle b \rangle \Delta_P \langle \Delta \rangle \langle \Delta^a \rangle^C \langle \Delta \Gamma \rangle \langle \Delta^b \rangle^C \langle \Delta \rangle \langle \Delta^a \rangle^C, M = \langle b \rangle \Delta_P \langle \Delta \rangle \langle \Delta^a \rangle^C \langle \Delta \Gamma \rangle \langle \Delta^b \rangle^C \langle \Delta \rangle \langle \Delta^a \rangle^C, U = \langle b \rangle \Delta_P \langle \Delta^a \rangle^C \langle \Delta \Gamma \rangle \langle \Delta^b \rangle^C)$$



List of Project Geometries

1	polygon	?
2	point	?