

[illegible]
$${}^{\epsilon}b_{\mu}\Delta^{\epsilon}\dot{\bar{N}}\sigma^{\epsilon}\wedge c_{\mu}\Delta^{\epsilon}b^{\epsilon}\sigma^{\epsilon}\Delta^{\epsilon}b^{\epsilon}\sigma^{\epsilon}\Delta^{\epsilon}b^{\epsilon}\sigma^{\epsilon}$$

ᐅᓂᓗᑦᑐᑦ: Please see attached document.

▷ΔΑΠΝΩC: N/A

$\Delta \mathfrak{d}^b \cap \mathfrak{D}^c$: Please see attached document.

Inuinnaqtun: N/A

Personnel

Personnel on site: 2

Days on site: 60

Total Person days: 120

Operations Phase: from 2018-07-01 to 2021-10-01

$$\Lambda \subset \mathbb{N} \setminus \{n\} \rightarrow \mathbb{N} \setminus \{n\}$$

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Region encompassing wastewater system and potential reference systems	Researching	Municipal	N/A	N/A	Wastewater treatment system is in the community of Baker Lake. Research conducted on land ranging in status, and includes municipal, Inuit owned surface and sub-surface, and crown land.

[illegible]

მეც რს ^ყ	დ ^ნ	ბჯ' პდ ^ყ ნ ^რ რს ^ყ	ყ ^ბ ლ ^ა კ ^ყ ნ ^ც დ ^ა დ ^ა დ ^ა რ ^ა σ ^ბ
Information is not available			

[illegible]

$a^b r^c \Delta_{\sigma} \Delta_{\tau} \Delta_{\rho} \Delta_{\delta} \Delta_{\gamma} \Delta_{\alpha}$

Kivalliq

$\epsilon \Delta t^{\alpha} j^c \wedge J_{\omega}^b d\dot{t}$ $d^{\omega} r^{\beta} C D P L \downarrow^c$

[illegible]

Project transportation types

Transportation Type	Access Method	Length of Use
Air	Helicopter use will be dependent on site access, and is anticipated to be minimal	
Water	Travel by boat may be required , but is anticipated to be infrequent	
Land	Travel by truck will occur along the Agnico Eagle all weather access road from Baker Lake to Amaruq Camp. Travel by foot is also anticipated.	

Project accomodation types

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Λ⁹δ^c Δ⁶ρ²ζ⁵ Δ⁵CDσD⁴γ²ζ⁵ Δ^cζ⁵ρD³Π³ρ^c Δ^jCD^c, Γ^cΔ³ρ³Π^c, ζ⁵ζ⁵CD^jζ⁵, μερD^c Δ^ρρ^cΔ

በበፍጥረቱ ምሳሌ ለፍጥነቱ ምሳሌ ለፍጥነቱ ምሳሌ ለፍጥነቱ ምሳሌ

ΔL^{5b} ΔD^{5b} CD^{5b} ΔL^{5b} ΔD^{5b}

ᐅᑦᑭᑦ ᑕᑲᑦ ᐱᐅᑦᑕᐅᑦᑕᑦᑕᑦ	ᑦᑕᑦᑕ ᐱᐅᑦᑕᑦᑕᑦᑕᑦᑕᑦᑕᑦ	ᐱᐅᑦᑕ ᐱᐅᑦᑕᑦᑕᑦᑕᑦᑕᑦᑕᑦ
0		

$\triangleleft^b C d^c$
$$\Delta^b C d_C \sim \sigma \Delta^a \sigma^a$$
[illegible]
$$\Delta \nabla \cap \Gamma \triangleright C \div^C \supset^C \quad \Delta^b \supset^{fb} C \triangleright \neg L \neg^C$$

No materials are to be moved or removed during this project, so impacts are anticipated to be minimal.

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]

Please refer to attached supporting document.

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Please refer to attached supporting document.

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Please refer to attached supporting document.

Miscellaneous Project Information

N/A

$\Delta^{\text{fb}} \text{CD} \sigma^{\text{ab}} \Gamma^{\text{c}} \quad \Delta^{\text{fb}} \text{CD} \Gamma^{\text{L}} \Gamma^{\text{c}} \quad \text{'b} \Delta^{\text{c}} \dot{\text{C}} \sigma^{\text{ab}} \Gamma^{\text{c}} \quad < \text{cd} \Gamma^{\text{f}} \Gamma^{\text{f}} \text{'b} \text{CD} \sigma^{\text{d}} \sigma^{\text{ab}} \Gamma^{\text{c}}$

No impacts are anticipated

Cumulative Effects

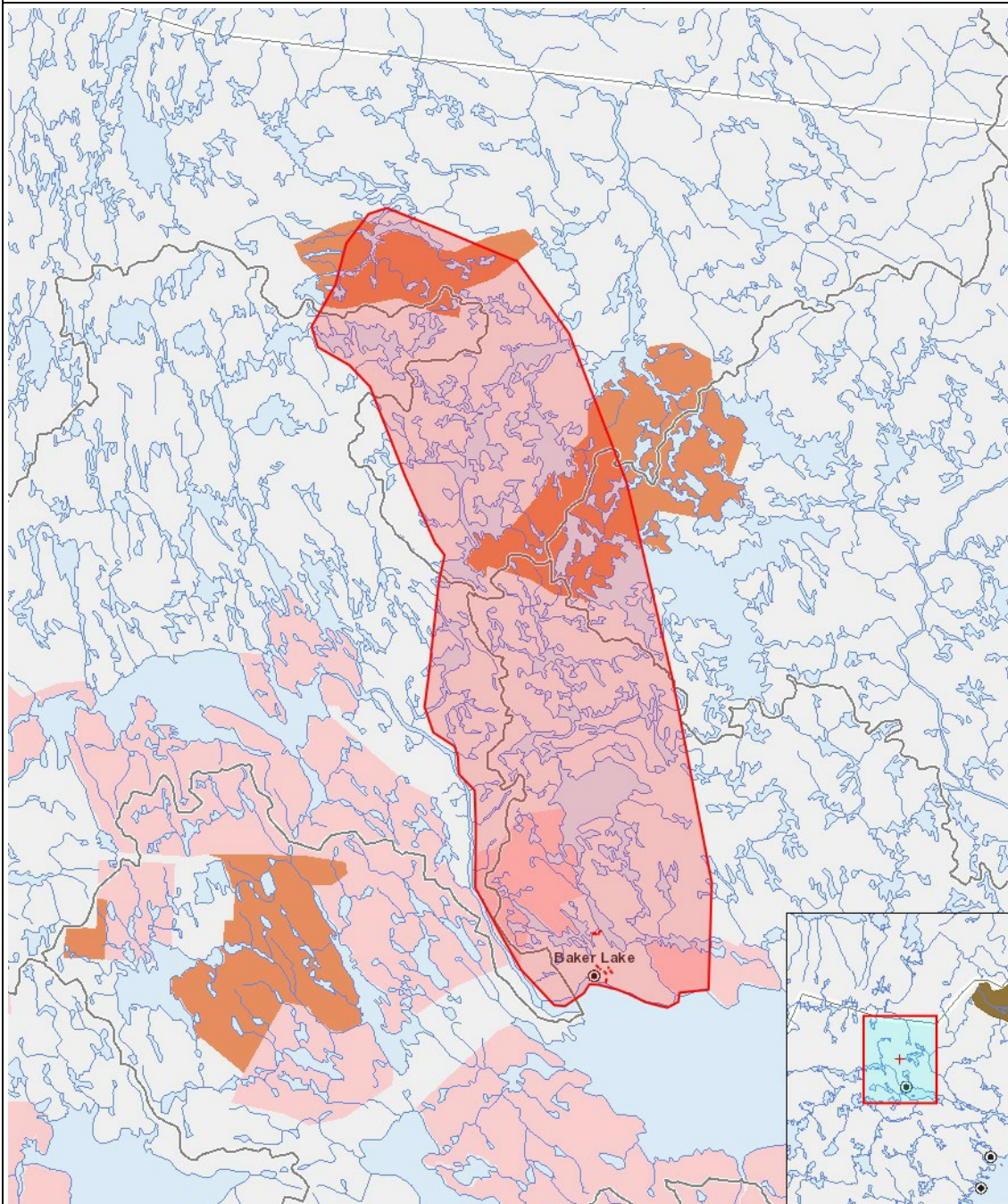
N/A

Impacts

$\mathcal{L}(\mathcal{A}) \subseteq \mathcal{L}(\mathcal{B})$

[illegible]
$$(P = \langle \text{b d} \rangle \text{a p n} \langle \text{a}^{\text{a}} \text{a}^{\text{b}} \rangle^{\text{c}}, N = \langle \text{b d} \rangle \text{a r} \langle \text{c d} \rangle \langle \text{a}^{\text{a}} \text{a}^{\text{b}} \rangle^{\text{c}} \langle \text{c d} \rangle \text{r} \langle \text{a}^{\text{a}} \text{a}^{\text{b}} \rangle^{\text{c}} \rangle^{\text{c}}, M = \langle \text{b d} \rangle \text{a r} \langle \text{c d} \rangle \langle \text{a}^{\text{a}} \text{a}^{\text{b}} \rangle^{\text{c}} \langle \text{c d} \rangle \text{r} \langle \text{a}^{\text{a}} \text{a}^{\text{b}} \rangle^{\text{c}} \rangle^{\text{c}}, U = \langle \text{b d} \rangle \text{r l} \langle \text{a}^{\text{a}} \text{a}^{\text{b}} \rangle^{\text{c}} \rangle^{\text{b}})$$

PROJECT MAP



LIST OF PROJECT GEOMETRIES:

- 1 polygon Region encompassing wastewater system and potential reference systems
- 2 polyline Wastewater system streams
- 3 polyline R02 reference stream