

$\gamma_b \Delta^c \dot{\gamma} \cap \sigma^b \quad \wedge c_n \nabla^{\gamma_b} \gamma_{\sigma} \nabla^a b^{\gamma} \sigma^b$

▷ ΔΛΠΠ^c: n/a

Inuinnaqtun: n/a

Personnel on site: 4

Total Person days: 16

Operations Phase: from 2018-07-28 to 2018-08-26

$\Lambda \subset \mathbb{N} \triangleleft \mathbb{N} \hookrightarrow \Sigma \triangleleft^{\text{fb}} \mathcal{C}$

[illegible][illegible]

മലയാളം	എൻ	തമിഴ്	കൊല്ലം
Information is not available			

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

$a^b r^a \sigma^b \wedge c^d r^c \Delta \sigma^d \gamma^c \cap \cap \gamma^c \omega^c:$

Transboundary

Kitikmeot

North Baffin

[illegible][illegible]

Project transportation types

Transportation Type	Transportation Mode	Length of Use
Water	recreational yacht	

Project accomodation types

◁ ୨୦୧୬,

◁▷ℒ▷σ◁⁹⁶▷⁹⁶

Λ⁹d^c d^ab^rz⁶ d⁷₆cdσd⁴z⁶ Δc⁶b^rd⁷n³r^c ΔjCΔ^c, Γ^c→dPñ^c, ⁶b⁶lCj⁶, με^rd^c d^r^ab^rc³

[illegible]

በበፍጥረቱ ምሳሌ ለፍጥነቱ ምሳሌ ለፍጥነቱ ምሳሌ

[illegible]

$\Delta L^{\epsilon_b} \quad \triangleleft^{\epsilon_b} C \triangleright \dot{L}^{\epsilon_b} \triangleright^{\epsilon_b}$

$\Delta^c \rightarrow C\bar{L}^{qb} \rightarrow D^{qb}CD_{\sigma}\Delta^{qb}{}^{qb}$	${}^{qb}\omega^{qb} \Delta\Gamma^{qb}C^{qb}C^q_{\sigma}\Delta^{qb}<^c$	$aP^c \Delta\Gamma^{qb}C^{qb}C^q_{\sigma}\Delta^{qb}<^c$
1	Carry drinking and washing water needs from Greenland	Greenland

$\triangleleft^b C d^c$
$$\Delta^b C d_C \sim \sigma \Delta^a \sigma^a$$
[illegible]
$$4^a 6^b 7^c 8^d 9^e 10^f 11^g 12^h 13^i 14^j 15^k 16^l 17^m 18^n 19^o 20^p 21^q 22^r 23^s 24^t 25^u 26^v 27^w 28^x 29^y 30^z$$

More collaborative research discoveries between Canadian agency and academic researchers with US academic researchers.

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

Survey observations regarding the ice and ocean physical and environmental conditions in the NW Passage and Crocker Bay.

SECTION H2: Disposal At Sea

SECTION 11: Municipal Development

[illegible][illegible][illegible]

Miscellaneous Project Information

[illegible]

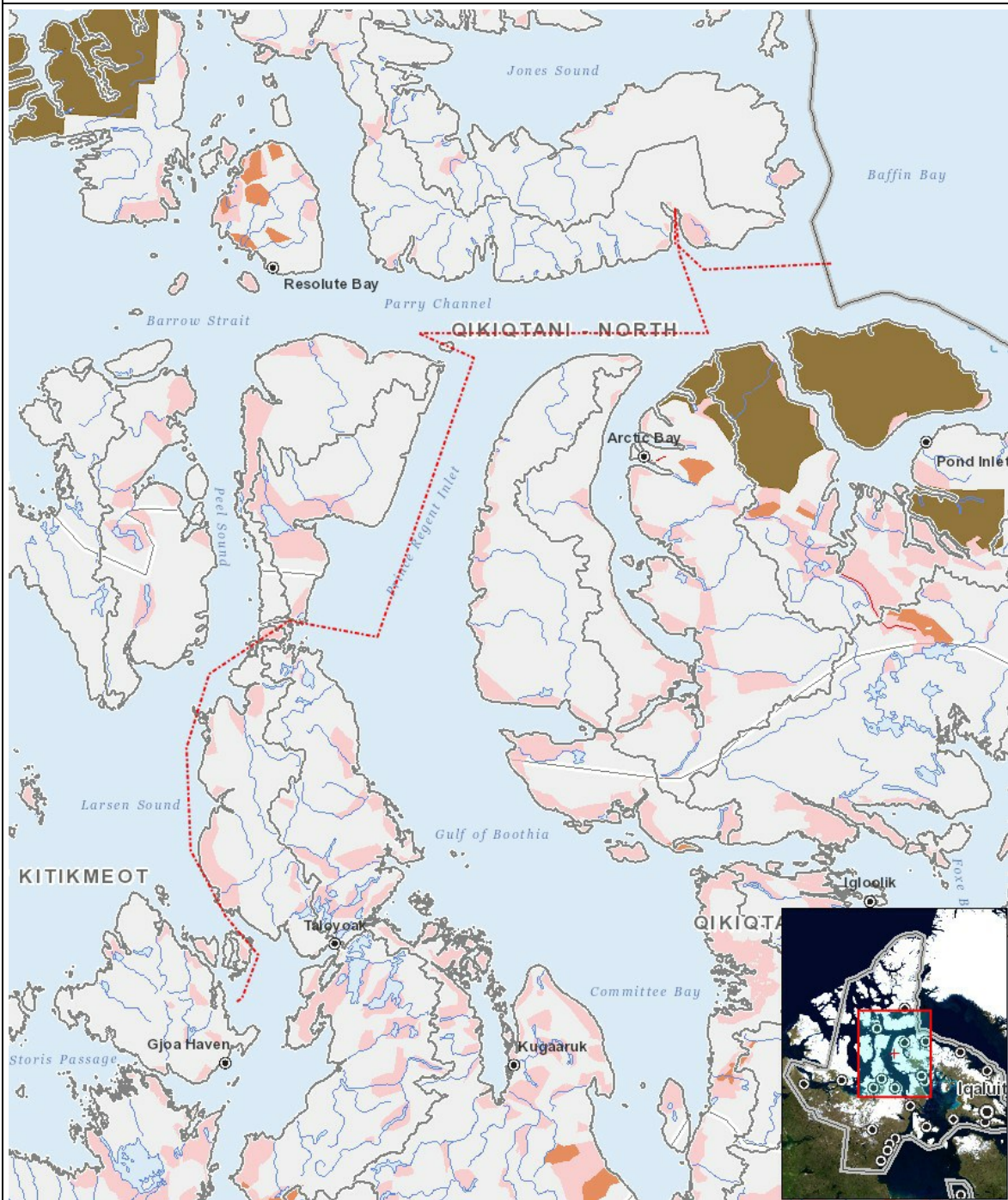
Cumulative Effects

Impacts

$\omega_{\Delta} \approx \frac{1}{2} \left(\frac{\partial^2 E}{\partial \phi^2} \right)_{\phi=0}$

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

PROJECT MAP



LIST OF PROJECT GEOMETRIES:

- 1 polyline Transit through Northwest Passage with survey in Crocker Bay