



**ΛϵηΔηΨΔΥΔζ**

**ἙβΔζΐσῆς:**

Mineral Exploration

**Period of operation:** from 0001-01-01 to 0001-01-01

ΛϙϙΔϑϐϒΛϑϑ:  
Garry Biles  
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Suite 810, 625 Howe Street  
Vancouver British Columbia V6C 2T6  
Canada  
ΔϑϑϙΔϑϑ: 6046859700, ϑϑϑϑϑϑ:

$\gamma_b \Delta^c \dot{\bar{O}} \Pi \sigma^b \quad \Lambda c_n d^{\gamma_b} \sigma d_n d^{\alpha_L} \sigma^b$

En 2020, Canarc propose de réaliser un programme de forage à circulation inverse de 10 trous sur 1 500 mètres, dont sept trous de 150 mètres dans la zone marécageuse et trois trous de 150 mètres dans la zone sèche. Le programme comprend également un relevé magnétique au sol de 6 km linéaires et la collecte de 175 échantillons de sol, ainsi qu'une cartographie géologique et quelques échantillons de roche. Il est proposé que le programme soit basé à l'Ennadai Lake Lodge et qu'il bénéficie d'un soutien par hélicoptère. Le programme devrait durer environ trois semaines. Comme toujours, les futurs programmes d'exploration sur la propriété dépendent des résultats des activités d'exploration actuellement proposées.

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Personnel on site: 5

Days on site: 21

Total Person days: 105

Operations Phase: from 2020-05-26 to 2025-09-24

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12386.000000000000	Mineral Exploration	Crown	Giant Yellowknife Mines acquired the property in 1981. Phelps Dodge optioned the property in 1995 and conducted surface exploration from 1995 to 1997. The claims lapsed and were re-staked by Panarc Resources in January 2011. The claims were sold to Silver Range Resources Ltd. Canarc optioned the project from Silver Range Resources in November 2018.	unknown at this time.	The property is 405 km from Arviat, Nunavut, 310 km NE of Stony Rapids, Saskatchewan.

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ᐱᓐᐸᓐ	Manager	Arviat HTO	2019-04-05
ᐱᓐᐸᓐ	Bob Leonard and Steve England	Hamlet of Arviat	2019-03-15
ᐱᓐᐸᓐ	Bob Leonard and Steve England	Hamlet of Arviat	2019-03-21
ᐱᓐᐸᓐ	John Main, MLA	Legislative Assembly of Nunavut	2019-03-21
ᐱᓐᐸᓐ	Manager	HTO of Arviat	2019-03-21
ᐱᓐᐸᓐ	Manager	Arviat HTO	2019-04-05
ᐱᓐᐸᓐ	Manager, Chair and Board Members	Arviat HTO	2019-04-08
ᐱᓐᐸᓐ	Bob Leonard, Steve England, Manager, John Main	Hamlet, HTO, MLA	2019-07-02
ᐱᓐᐸᓐ	Steve England, Manager, John Main	Hamlet, HTO, MLA	2020-03-04
ᐱᓐᐸᓐ	Steve England, Manager, John Main	Hamlet, HTO, MLA	2020-03-31



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Reverse Circulation Drill/Sloop	1	18,500 lbs	1500 meters/10 hole drill program. Reverse Circulation Drills do not require water.
Generators	2	5 kw and 2kw	power for chip sampler and shack
Helicopter	1	AStar	transportation of crew and equipment from Lodge to drill sites
Oil stove	1	standard	to heat core shack

[illegible]

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Diesel	fuel	44	205	9020	Liters	Fuel for Drill
Aviation fuel	fuel	56	205	11480	Liters	Fuel for helicopter - most kept at Lodge
Gasoline	fuel	2	205	410	Liters	fuel for pumps
Other	fuel	10	1	10	Liters	oil for equipment
Other	fuel	12	5	60	Gallons	lubricants for drill

ΔL<sup>9b</sup> ΔD<sup>9b</sup> CD<sup>9b</sup> ΔL<sup>9b</sup> ΔD<sup>9b</sup>

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$$\Delta^b C d_C \sim \sigma \Delta^a \sigma^a$$

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Mineral Exploration	ᑖᑦᑕᑖᑖ ᐃᑖᑖᑕᐅᓯᑖᑖᑖᑐᑖ	minimal	All combustible waste including lunch bags etc., will be brought back to the Lodge for proper disposal	burned at the Lodge
Mineral Exploration	ᑖᑦᑕᑖᑖᑖᑖᑐᑖ	minimal	Used motor oil will be brought back to the Lodge for proper disposal	Burned in heaters or transported south for proper disposal
Mineral Exploration	ᑖᑦᑕᑖᑖ ᐃᑖᑖᑕᐅᓯᑖᑖᑖᑐᑖ	minimal	All non-combustible waste including cans, wire and steel strapping for example will be brought to the Lodge for disposal	Removed for proper disposal

$$4\epsilon\alpha\Gamma\triangleright C\div^C\triangleright^C \quad 4^b\triangleright^{\epsilon_b}C\triangleright\Gamma L\downarrow^C$$

At early stage mineral exploration, especially when no camp is proposed, and in utilizing Reverse Circulation drilling where no water is used, the impacts are generally minimal and temporary in nature.

## **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

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### Miscellaneous Project Information

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## Cumulative Effects



## Impacts

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$$(P = \langle b \rangle_{\mathcal{A}} \cap \langle a \rangle_{\mathcal{B}})^c, N = \langle b \rangle_{\mathcal{A}} \cap \langle \langle a \rangle_{\mathcal{A}} \rangle_{\mathcal{B}}^c \langle \langle a \rangle_{\mathcal{B}} \rangle_{\mathcal{A}}^c \langle \langle a \rangle_{\mathcal{A}} \rangle_{\mathcal{B}}^c, M = \langle b \rangle_{\mathcal{A}} \cap \langle \langle a \rangle_{\mathcal{A}} \rangle_{\mathcal{B}}^c \langle \langle a \rangle_{\mathcal{B}} \rangle_{\mathcal{A}}^c, U = \langle b \rangle_{\mathcal{A}} \cap \langle \langle a \rangle_{\mathcal{A}} \rangle_{\mathcal{B}}^c \langle \langle a \rangle_{\mathcal{B}} \rangle_{\mathcal{A}}^c \langle \langle a \rangle_{\mathcal{A}} \rangle_{\mathcal{B}}^c \langle \langle a \rangle_{\mathcal{B}} \rangle_{\mathcal{A}}^c)$$

The map displays the Kivalliq region in northern Canada, which is highlighted in red. The region is situated along the northern coast of Canada, bordering the Arctic Ocean. An inset map in the bottom right corner provides a broader geographical context, showing the location of Kivalliq within the larger area of northern Canada. The inset map also highlights the Kivalliq region in red, with the label 'KIVALLIQ' placed over it.

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