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765 chemin de la mine Goldex  
Val-d'Or Qc J9P7G4  
Canada  
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Operations Phase: from 2018-07-15 to 2025-09-30

$$\Lambda \subset \mathbb{N} \triangleleft \mathbb{N} \xrightarrow{\sigma} \mathbb{N} \triangleleft^{\varphi_b} \mathbb{N}^C$$

<div></div>	<div>ᖃᓄᐱᑦᑐᒥᑕ ᐱᑕᓚᐳᖅᔫᐣᖂ</div>	<div>ᑭᖁᑕ ᓄᓇᖁᑕᑎ</div>	<div>ᑐᙋᑯᑲᖅᙆᑕ ᓄᓇᑯᑕ ᖃᓄᖅ ᐳᑯᑲᑯᓪᓴᑯᖅ ᑭᑲᓗᓚᐳᖅᑲᑕ</div>	<div>ᐱᑕᙌᑎᑕᖅᖅᐱᑯᑕᓢᓄᖅᑕ <div>ᐱᓄᖅᓄᑕ</div> ᓇᙌᖅᑕᑯᑯᖅᑕᑕᑎᑕᑕᑕᑕ ᑕᐱᑕᑭᑲᑎᑐᖅᑯᑕᖅᑐᖅ</div>	<div>ᖃᓈᓄᓈᖅᑕᖅᑕᖅ ᓄᓇᑕᑭᓗᑯᙌᖅ ᐳᑲᑲᑕ ᙋᑐᑲᑰᖅᑭᐱᑯᑕᑕ ᑭᓇᓄᑕ</div>
Snow expansion	Mineral Exploration	Inuit Owned Surface Lands	Mineral exploration area, newly staked.	Archaeological assessment was conducted in 2018 on a part of the Snow property. Assessment will continue according to the level of exploration activities planned in the area.	Whale Cove is located between 55km and 80km of the property.
Snow expansion	Mineral Exploration	Crown	Mineral exploration area, newly staked.	Archaeological assessment was conducted in 2018 on a part of the Snow property. Assessment will continue according to the level of exploration activities planned in the area.	Whale Cove is located between 55km and 80km of the property.

[illegible]

მეც რა <sup>ყბ</sup>	ღა <sup>ც</sup>	ბა <sup>ყ</sup> და <sup>ყბ</sup> ი <sup>ც</sup> რ <sup>ყბ</sup>	ყბ <sup>ყ</sup> ლ <sup>ყ</sup> და <sup>ყბ</sup> ი <sup>ც</sup> და <sup>ყ</sup> ლ <sup>ყ</sup> და <sup>ყ</sup> რ <sup>ყ</sup> ო <sup>ყ</sup>
Information is not available			

◁ ୨୭୬,

ለፆሮ ላብረኛ ነጋዴነትና የቴሌቢዎን አገልግሎት ሰጪ ባንክ ድርጅት ምስክር መዝገብ

በበፍጥረቱ ላይ ስለሚገኝ ምርት ምርመራ ማድረግና ምርት ማረጋገጥ

ΔL<sup>9b</sup> ΔD<sup>9b</sup> C D L<sup>9b</sup> D<sup>9b</sup>

$\Delta^c \rightarrow C \dot{I}^{fb} \rightarrow D^{fb} C D_{\sigma} \Delta^{fb} \dot{C}^{fb}$	$\dot{C}^{fb} \rightarrow^{fb} \Delta \Gamma^{fb} C \dot{C}^{fb} C \dot{\sigma} \Delta^{fb} <^c$	$a P^c \Delta \Gamma^{fb} C \dot{C}^{fb} C \dot{\sigma} \Delta^{fb} <^c$
0	No use of water is requested by this application.	

## ᐃᑲᑕᑦ

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Mineral Exploration	ᐃᑲᑕᑦ ᐃᑲᑕᑦ ᑕᑦ ᑕᑦ	100kg	Transport to Meliadine Mine or Huckleberry Exploration camp site for disposal.	NA
Mineral Exploration	ᐃᑕᑕᑦ ᑕᑦ ᑕᑦ	205L	Transport to Meliadine Mine or Huckeberry camp site for segregation and temporary storage.	Transport to a southern facility for recycling or safe disposal.

## ᐃᑕᑕᑦ ᑕᑦ ᑕᑦ ᑕᑦ

With the limited level of activity proposed, the impacts are planned to be limited and highly predictable. The application of the conditions from the different authorizations will reduce potential impacts at a minimum.

# **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

**ᐱᓪᑦ ᐃᑦᐅᑦ ᖃᓄᐃᑦᑐᑦ ᑕᓚᑦᑎᑦ:** ᓄᓇᑦ ᖃᓄᐃᑦᑐᑦ

This expansion of the mineral property is located both, on IOL and Crown Land and is contiguous to the Hudson Bay.

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An assessment of the area would be done should a future development is planned (example: mining).

ᐱᓪᓇ ᐱᑦᑎᐅᑦ ᑦᑲᓄᐱᑦ)ᑦᑕᓕᓕᓂᓄᑦ: ᐱᓄᑦᓕᓂᓄᑦᑭᓄᑦᐱᑦᑕᑦᐱᑦᑕᓂᓄᑦᑭᓄᑦᐱᑦᑕᑦ

The property is located in the area located between 55km and 80km of the Whale Cove community.

### Miscellaneous Project Information

$\Delta^{\text{fb}} \text{CD} \sigma^{\text{fb}} \Gamma^{\text{C}} \quad \Delta^{\text{fb}} \text{CD} \Gamma^{\text{L}} \Gamma^{\text{C}} \quad \Delta^{\text{C}} \sigma^{\text{fb}} \Gamma^{\text{C}} \quad \langle \text{CD} \Gamma' \Gamma^{\text{f}} \text{CD} \sigma^{\text{fb}} \Gamma^{\text{C}} \rangle$

Potential impact on the caribou will be reduced by applying mitigation measures described in the management plans and by the respect of the conditions associated to the authorizations required to perform the exploration activities. Potential impact related to hydrocarbon spills will be limited with the application of the best practices and the use of the Spill Contingency and Response Plan.

## Cumulative Effects

The proposed activities are planned to be low scale, but a future development (example: mining) would have to be assessed by an environmental impact study.



## Impacts

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

PHYSICAL														
Designated environmental areas														
Ground stability														
Permafrost														
Hydrology / Limnology														
Water quality														
Climate conditions														
Eskers and other unique or fragile landscapes														
Surface and bedrock geology														
Sediment and soil quality														
Tidal processes and bathymetry														
Air quality														
Noise levels														
BIOLOGICAL														
Vegetation														
Wildlife, including habitat and migration patterns														
Birds, including habitat and migration patterns														
Aquatic species, incl. habitat and migration/spawning														
Wildlife protected areas														
SOCIO-ECONOMIC														
Archaeological and cultural historic sites														
Employment														
Community wellness														
Community infrastructure														
Human health														

$$(P = \langle b \rangle \dot{\cup} P \cap \langle a \rangle^c)^c, N = \langle b \rangle \cap \langle c \rangle \langle a \rangle^c \langle b \rangle^c \langle c \rangle \langle a \rangle^c \langle b \rangle^c, M = \langle b \rangle \cap \langle c \rangle \langle a \rangle^c \langle b \rangle^c \langle c \rangle \langle a \rangle^c \langle b \rangle^c \langle c \rangle \langle a \rangle^c \langle b \rangle^c, U = \langle b \rangle \cap \langle c \rangle \langle a \rangle^c \langle b \rangle^c \langle c \rangle \langle a \rangle^c \langle b \rangle^c)$$

1	polygon	Snow expansion
2	polygon	Original_Snow_area

1	polygon	Snow expansion
2	polygon	Original_Snow_area