

## Amendment

 $\Delta L^{96}$ 

10/19/2018 7:31:00 PM

**ᐱᓕ ᐱᑦᐅᑭᑯᑦ:** Shah Alam  
Community and Government Services (CGS)  
Helen Maksagak Centre  
Cambridge Bay NU X0B 0C0  
Canada  
ᑲᑦᐅᑭᑯᑦ: 8679834156, ᑲᑦᐅᑭᑯᑦ: 8679834123

$${}^{\epsilon}\mathfrak{b}_{\Delta}{}^{\epsilon}\mathfrak{c}_{\sigma}{}^{\epsilon}\wedge\mathfrak{c}_{\mathfrak{L}}{}^{\epsilon}\mathfrak{b}_{\sigma}{}^{\epsilon}\mathfrak{c}_{\mathfrak{L}}{}^{\epsilon}\mathfrak{b}_{\sigma}{}^{\epsilon}$$

ᐅᐃᐱᑎᓂᑦ: Le hameau de Gjoa Haven est responsable de l'approvisionnement en eau potable et de l'élimination des eaux usées et des déchets solides générés par la communauté. Ces installations sont actuellement exploitées sous la licence actuelle 3BM-GJO 1318, qui reste active jusqu'au 12 novembre 2018.Lagune aménagée actuellement construite en 2014 et en exploitation pour le dépôt d'eaux d'égout brutes et le traitement primaire. Décantation des effluents transportés entre juillet et août à l'aide d'une pompe et d'un tuyau jusqu'à un point désigné sur une zone humide à partir de laquelle l'effluent se déplace sur 1275 m vers l'océan.L'ancienne lagune d'égout a été mise hors service, point de contrôle GJO-5 et affichage mis en place pour l'échantillonnage du lixiviat. Les autres stations de surveillance GJO-2, GJO-3, GJO-4 restent actives.La surveillance des installations de traitement des déchets solides et des eaux usées s'est poursuivie de mai à août. Les rapports annuels sont jusqu'à 2017 pour le Conseil.La Commission d'évaluation des incidences du Nunavut a déjà approuvé la licence actuelle, mais elle doit être renouvelée car elle expire le 11 novembre 2018.

Inuinnaqtun: not required.

Total Person days: 96

Operations Phase: from 2018-11-11 to 2033-11-10

$\Lambda \subset \mathbb{N} \triangleleft \mathbb{N} \xrightarrow{\sigma} \mathbb{Q}^6 \supset C$

ᐱᑦ	ᖃᓄᐃᑦᑐᒥᑦ ᐱᑕᓚᐳᖃᑦᓂᐳᖅᑕ	ᑭᑦᐃᑦ ᓄᐱᑦᐃᑦᓂ	ᑐᔨᐃᒪᓴᖅᑕ ᓄᐃᑦᑦ ᖃᓄᖅ ᐳᑐᒪᐃᑕᐃᖅᑕ ᒥᒪᓴᓚᐳᖅᓴᓂᓂᖅ	ᐃᑦᔨᑦᓂᑦᖃᑦᐳᐃᑦᑕᐃᑦᑕ ᐃᓄᖅᓄᑦ ᐱᑦᐳᑦᐃᑦᐃᖅᑕᑦᓂᐃᑦᑕ ᑕᐃᑦᒥᒪᓂᑐᖅᐃᑦᑕᐃᑦᑕ	ᖃᓂᓂᓂᖅᑕᖅ ᓄᐱᑕᒥᓴᐃᑦᑕᖅ ᐳᑦᒪᑐ ᔨᑐᑦᒥᓴᐳᐃᑦᑕ ᒥᓄᑦ
Latitude: 68o 30' N, Longitude:95o 53' W	Other	Municipal	Active water License ued to draw water and delivery to hosehold tanks for domestic uses, municipal waste and sewage disposal to waste facility and engineered Lagoon.	Fine -grained marine deposits, numerous lakes & ponds, covered with thin layer of tundra & grasses, poor soil quality, various types of lichen, moss, continuous permafrost, annual precipitation 5 cm of rain fall and 25 cm of snowfall. January -39°C to -23°C and July high & low 13.9°C and 7.2°C.	South-East coast of King William Island, in the Kitikmeot Region of Nunavut, approximately 142 air km SW of Kugaaruk, and 1,056 air km NE of Yellowknife.

[illegible]

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ᑲᑦᑲᑦᑲᑦ	SAO and Director of Works	Hamlet of Gjoa Haven	2018-06-11

ᄒᄆᅃᆫ ᄇᄊᅃᄂᆺ ᄈᅃᆯᅃᄌᄆᄀᄆᄀᄆᄀ

$a^b r^c \Lambda_{\sigma} \Delta_{\tau} \delta_{\rho} \gamma^{\mu} \eta^{\nu}$

## Kitikmeot

[illegible][illegible]

## Project transportation types

Transportation Type	Transportation Method	Length of Use
Air	Charter flight and commercial airlines (First Air and Canadian North)	
Water	using burried lines of 150 mm diameter HDPE pipes with 100 mm thick insulation all around.	
Land	Hauling water using water truck, sewage and solid waste using waste truck to the lagoon and solid waste site.	

### Project accomodation types

[illegible]

△ ۲۰۰۶،



$\triangleleft^b C d^c$ 
$$\Delta^b C d_C \sim \sigma \Delta^a \sigma^a$$

ለፍላጎት ማሟላት የሚያስፈልጉ አቅርቦት ለፍላጎት ማሟላት ያደረጉትን ትኬት	የጥሬ ምርት መጠን በጥሬ ምርት መጠን	የጥሬ ምርት ለውጥ መጠን የጥሬ ምርት ለውጥ መጠን	የጥሬ ምርት ለውጥ መጠን የጥሬ ምርት ለውጥ መጠን	የጥሬ ምርት ለውጥ መጠን የጥሬ ምርት ለውጥ መጠን
Quarry/Borrow pit	የጥሬ ምርት መጠን	60,000 m <sup>3</sup>	trucks hauling	segregate of light weigh waste and control burn

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

No environmental impacts since the infrastructures are outside of town and no impact to tourism, wildlife or water course.

# **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]

N/A

[illegible]

N/A

**ᐱᓪᑲ ᐃᑦᑎᐅᑦ ᖃᓄᐃᑦ)ᑦᑕᑎᐅᓂᖃᑦ: ᐃᓄᑕᑎᓂᖅᑭᖃᑦᐳᑦ-ᐱᑦᑕᐃᑦᑕᑎᓂᖅᑭᖃᑦᐳᑦ**

N/A

### Miscellaneous Project Information

N/A

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

N/A

## Cumulative Effects

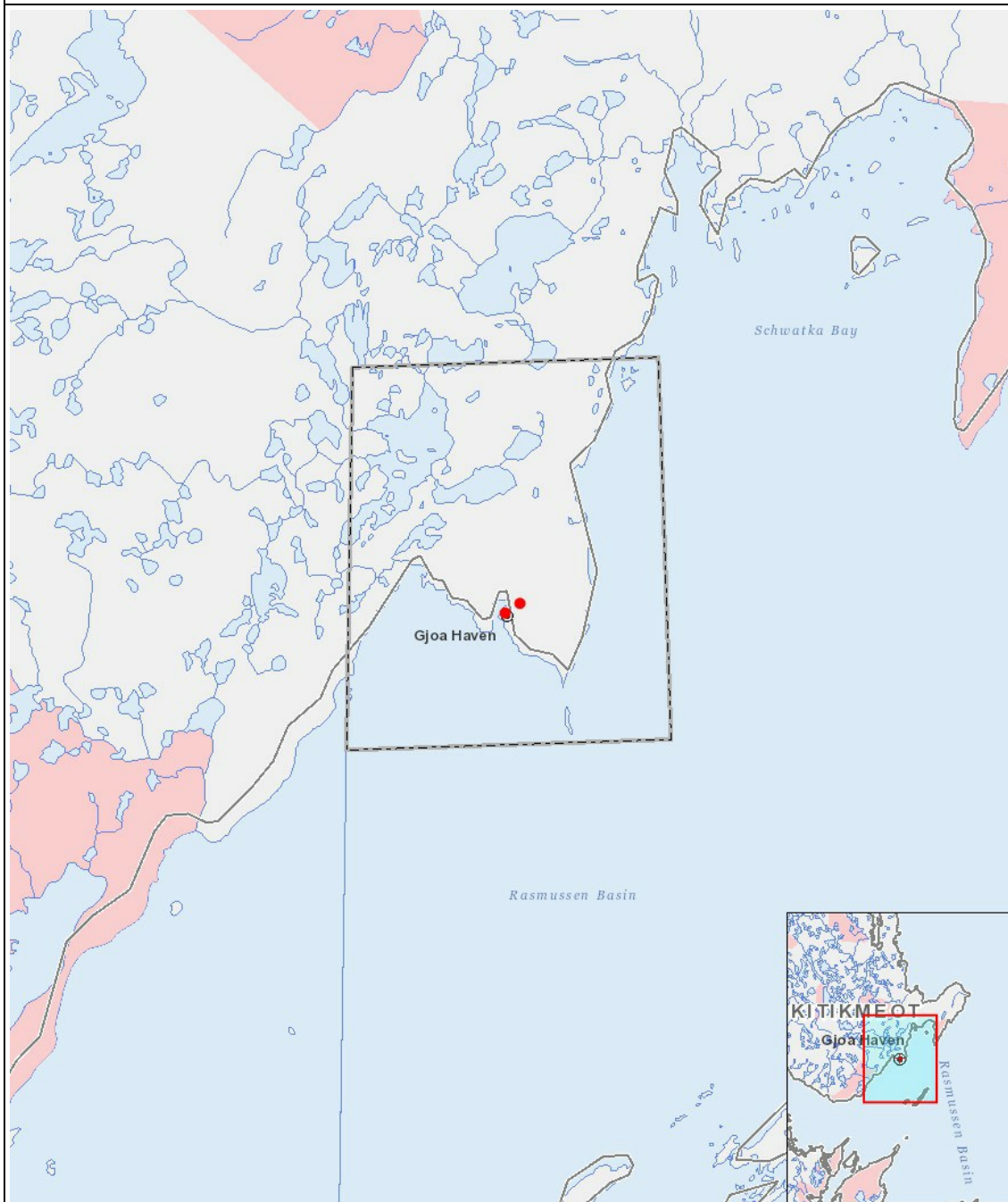
N/A

## Impacts

$\Delta^{\epsilon_b} C D \sigma^{-\epsilon_c} r^c$      $d e n f d c \dot{c}^c d^c$      $d^b d^{\epsilon_b} C D r L \dot{r}^c$

[illegible]
$$(P = \langle b \rangle \Delta \langle p \rangle \cap \langle a \rangle \langle b \rangle^c, N = \langle b \rangle \langle p \rangle \langle \langle \langle \langle a \rangle \langle b \rangle^c \rangle \langle \langle \langle \langle \langle a \rangle \langle b \rangle^c \rangle \rangle \rangle \rangle \rangle \langle \langle \langle \langle \langle a \rangle \langle b \rangle^c \rangle \rangle \rangle \rangle^c, M = \langle b \rangle \langle p \rangle \langle \langle \langle \langle \langle a \rangle \langle b \rangle^c \rangle \rangle \rangle \rangle \langle \langle \langle \langle \langle a \rangle \langle b \rangle^c \rangle \rangle \rangle \rangle^c, U = \langle b \rangle \langle \langle \langle \langle \langle a \rangle \langle b \rangle^c \rangle \rangle \rangle \rangle \langle \langle \langle \langle \langle a \rangle \langle b \rangle^c \rangle \rangle \rangle \rangle^c)$$

## PROJECT MAP



### LIST OF PROJECT GEOMETRIES:

1	point	Latitude: 68o 30' N, Longitude:95o 53' W
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