

$\triangleright^{\mathfrak{b}} \mathfrak{c} \triangleright \dot{\mathfrak{n}}^{\mathfrak{c}}$: 2503084656, $\mathfrak{r} \mathfrak{b} \mathfrak{r}^{\mathfrak{b}} \mathfrak{d}^{\mathfrak{c}}$:

[illegible]

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A few years ago we started studying the possibility of operating a ski touring, cat-skiing and heli-skiing operation northwest of Clyde River. The area is located on Ayr Lake and west in the mountains. Last spring we tested a camp in the same area. Now, we would like to apply for a land lease and permits for ski camp operation. The location is 70 degrees, 26 minutes, 26.5 seconds North and 69 degrees, 49 minutes, 50 seconds West. Clients arrive in Clyde River, they are transported to the camp via helicopter or snow mobile. Clients spend a week at the camp ski touring. Transportation up the mountains is done with a helicopter, the snowcat or on foot depending on the wishes of the clients. The camp will operate from early April to mid-May, including build-up and take down times. The area is crown land not IOL. We have support from the community. We have an outfitting permit for the area. We are not viewing wildlife in the area, in four years of flying and skiing in the mountains and glaciers we have not see any caribou or polar bears , if we were to see wildlife we will not use the helicopter or vehicles to approach the animals.

▷ΔΑΝΩC: N/A

[illegible]

Inuinnaqtun: N/A

Personnel

Personnel on site: 20

Days on site: 50

Total Person days: 1000

Operations Phase: from 2020-03-21 to 2020-05-09

Λ ς η ϑ η ζ Ϟ ϑ ϑ⁶ Ϟ^c

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|----------------------------|-----------------------|---------------|--|---|---|
| Location of ski camp | Tourism Activities | Crown | North east shore of Ayr Lake. | No archeological sites in the area. | Nearest community is Clyde River, 55km away. |

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[illegible]

[illegible][illegible]

North Baffin

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

[illegible]

Project transportation types

| Transportation Type | How to Get to the Site | Length of Use |
|---------------------|--|---------------|
| Air | Helicopter from Clyde River | |
| Land | Snow mobile or Snow Cat (piston bully) from Clyde River to our camp location | |

Project accomodation types

Temporary Camp

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[illegible]

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|---------------------------------------|----------|---------------------|--|
| Piston Bully PB 200 | 1 | 26 feet x 10 feet | Driver skiers up and down the mountains west of Clyde River |
| Snowmobile | 6 | 14 feet x 3 feet | Snowmobile are used to haul gear and move people from Clyde River community to Ayr Lake. |
| AS350 B2 Helicopter | 1 | n/a | Used to transport clients to the top of the mountains to ski down |

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| | ᐱᑭᓄᔫᒃ ᕿᑦᑐᑦ ᐅᖂᓴᓴᓵᓶᓸᓪᓰᑦ | ᖁᑲᓯᐅᓇᓺ ᐅᖂᓴᓴᓵᓶᓸᓪᓰᑦ | ᘏᖂᙳᐅᑦ ΔLᖁᖂᐾᓶᓴᓷᓼᓽᓆᓈᓴᓴ | ᖂᐾᓬᐣᐤ | ᘏᖂᙳᐅᑦ ΔΓᓶᓎᓹᓶᓶᓶᓶ | ᐱᑭᓄᔫᒃ ᐊᐋᓴᓴᓍᓶᓶᓶᓶ |
|---------------|--------------------------|----------------------|-------------------------|-------|--------------------|-------------------------------|
| Gasoline | fuel | 4 | 45 | 180 | Gallons | Snowmobile fuel |
| Aviation fuel | fuel | 8 | 45 | 360 | Gallons | Helicopter fuel |
| Diesel | fuel | 8 | 45 | 360 | Gallons | Heating and piston bully fuel |

ΔL^{9b} ΔD^{9b} CD^{9b} ΔL^{9b} ΔD^{9b}

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|-------------------------|--|----------------------|
| 2 | Cut a whole in the ice with a manual ice auger, manually bucket water from the lake. | Ayr Lake. |

$\triangleleft^b C d^c$
$$\Delta^b C d_{\sigma} \sim \Delta^q \sigma^q$$

| Λ<ΛΔΛ&D&L&J ^c Λ<ΛΔΛ&DσΔ ^{fb} > ^{fb} | ᶠᵇΔ ^c > ^{fb} Δ ^b CΔ ^j ^{fb} | ᶠᵇΠΓ Δ ^b CΔ ^j ^c ᶠᵇPΔσΔ ^{fb} >Λ&D> ^c | ᶠᵇΔ ^{fb} Δ ^b CᶠᵇCΔσΔ ^{fb} < | ᶠᵇL ^{fb} ᶠᵇYDΠ ^b ᶠᵇᵇ ^a σDσΔ ^{fb} > ^c |
|---|---|---|---|--|
| Environmental monitoring site | Δ ^b CΔ ^j ^c ΔΔΔ<CΔ&Δ ^a Δ ^{fb} > ^c | 1 garbage bag/day | All camp garbage is packaged and transported to Clyde River.. | N/A |
| Environmental monitoring site | ᶠᵇᶠᵇC<Λσ ^{fb} | 20 people/day | Our lodge is equipped with exterior outhouses. The outhouses have a custom containment which maintains all the human waste.The human waste is frozen and dumped serval kilmters way rom the camp. The toilet paper is separated and brought to the municipal dump of Clyde River. | Additional Treatment Procedures all the toilet paper and non human waste, is separated from the human waste and then burnt at the dump in Clyde River. |

$\Delta^{\circ} \text{G}_{\text{f}}^{\circ}(\text{C}_6\text{H}_6) = -123.4 \text{ kJ mol}^{-1}$

The largest environmental impact foreseen from our project would be a fuel spill on the lake. We have taken precautions and will have fuel containment around our barrels and pump stations. We will also have fuel pads for fuel drips or smaller fuel leaks on the snowmobiles or piston bully. When we leave the site at the end of our operational season, we leave the location exactly how it was when we arrived. No garbage or human waste left behind. All garbage is packaged and returned to Clyde River.

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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We are not in the proximity of any protected areas, heritage sites, archaeological sites or sensitive wildlife area or wildlife migration trails. The camp is located on a glacial moraine.

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The only wildlife we have seen, is a couple foxes and polar bear tracks. No birds have been sighted. We do not fish or pour contaminants, into the lake. The ground is rock and ice where we operate.

[illegible]

The community of Clyde river does not hunt in the area, as there is no caribou. Land and resource use in the area is zero, we operate in the high mountains and glaciers. We do not interfere with subsistence harvesting or local trapping.

Miscellaneous Project Information

[illegible]

Cumulative Effects

Impacts

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

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

| | | |
|---|-------|----------------------|
| 1 | point | Location of ski camp |
|---|-------|----------------------|