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5/10/2021 12:00:06 PM

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Aᑭᓇᐱᕈᒃᔪᓂᐅᕐ:

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Qausuittuq National Park
P.O Box 123
Resolute Bay Nunavut X0A 0V0
Canada
DᕐᕋᕆᑦDᕐᕐᕐ: 867-252-3000, ᕐᕋᕐᕐᕐᕐ:

$\gamma_b \Delta^c \dot{\gamma} \Pi \sigma^b \quad \Lambda_{\text{C}} \sim \Delta^{\gamma_b} \gamma \sigma \Delta \sim \Delta^a L^a \sigma^b$

ᐅᐃᐱᓂᑦ: Le parc national Qausuittuq est le 45e parc national du Canada, officiellement créé le 1er septembre 2015. Le parc est situé à l'extrémité nord-ouest de l'île Bathurst, incluant les îles environnantes et 2 aires marines nationales de conservation. Sa superficie est d'environ 11 080 kilomètres carrés. Il y a actuellement deux abris sous dôme, un hangar

[illegible]

Post-Closure Phase: from to

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

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Dundee Bight, Qausuittuq National Park	Camp	Crown	Since the creation of the national park in 2015, park staff have been exploring the area for a suitable camp location to support Parks Canada Operations, tourism and research Infrastructure will be built, and another the following year.	No Sites have been found within the existing footprint of the proposed work. As assessment will be conducted to determine whether a cultural resource expert will be required on site during the construction of the hard shelters	The nearest community is Resolute Bay, NU, found 193km southeast of Dundee Bight Camp
Dome Camp, Qausuittuq National Park	Camp	Crown	The Dome shelters were constructed in 2017. They have and continue to provide safe accommodation and shelter for staff, visitors and aommunity members who are accessing the area for operational, visitation, cultural or emergency purposes.	Known archaep;pgical sites within the park have been documented and information is maintained in the Parks Canada Cultural resource Management Archaeological Site Database. No sites have been found within the existing footprint of the camp.	The nearest community is Resolute Bay, NU, found 220km southeast of Dome Camp
Dundee Bight, Qausuittuq National Park	Fuel and chemical storage	Crown	No Previous Infrastructure or fuel stored	No Known features in the immediate area of shelter.	The nearest community is Resolute Bay, NU, Found 193km southeast of Dundee Bight Camp
Dome Camp, Qausuittuq National Park	Fuel and chemical storage	Crown	The Dome shelters were constructed in 2017. There is currently a 6x8x4 ft fuel containment, secondary containment, stored with fuel spill kit.	Known archaeological sites within the park have been documents and information is maintained in the Parks Canada Cultural Resource Management	The nearest community is Resolute Bay, NU, found 220km southeast of Dome Camp.

				Archaeological Site Database. No sites have been found within the existing footprint of the camp.	
Dundee Bight, Qausuittuq National Park	Harvesting Activities	Crown	No previous infrastructure on the site. Local hunters were known to use the Parks Canada Iglutaaq in the area.	No known features in the immediate area of Shelter	The nearest community is Resolute Bay, NU, found 193km southeast of Dundee Bight Camp.
Dome Camp, Qausuittuq National Park	Harvesting Activities	Crown	The dome shelters were constructed in 2017. They have and continue to provide safe accommodation and shelter to staff, Visitors, and local community members who are accessing the area for operational, visitation, cultural or emergency purposes.	No sites have been found within the existing footprint of the camp.	The nearest community is Resolute Bay, NU, found 220km southeast of Dome Camp.
Dundee Bight, Qausuittuq National Park	Researching	Crown	The Dome Shelters were constructed in 2017. They have and continue to provide safe accommodation and shelter to staff, visitors, and community members who are accessing the area for operational, visitation, cultural or emergency purposes.	Known archaeological sites within the park have been documented and information is maintained in the Parks Canada Cultural Resource Management Archaeological Site Database.	The nearest Community is Resolute Bay, NU, found 193km southeast of Dundee Bight.
Dome Camp, Qausuittuq National Park	Researching	Crown	The Dome shelters were constructed in 2017. They have and continue to provide safe accommodation and shelter for staff, visitors, and community members who are accessing the area for operational, visitation, cultural or emergency purposes.	No sites have been found within the existing footprint of the camp.	The nearest community is Resolute Bay, NU, found 220km southeast of Dome Camp.
Dundee Bight,	Tourism Activities	Crown	Since the creation of the National Park in	No known features in the immediate area	The nearest community is

Qausuittuq National Park			2015, Park Staff have been exploring the area for a suitable camp location to support Parks Canada Operations. tourism and research infrastructure will be built and another the following year.	of shelter.	Resolute Bay, NU, found 193km Southeast of Dundee Bight.
Dome Camp, Qausuittuq National Park	Tourism Activities	Crown	The some shelters were constructed in 2017. They have and continue to provide safe accommodation and shelter for staff, visitors, and community members who are accessing the area for operational, visitation, cultural or emergency purposes	No sites have been found within the existing footprint of the camp.	The nearest community is Resolute Bay, NU, found 220km southeast of Dome Camp.

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ᖃᓂᐅᓪᐃᑦᐅᖃᓪᓴ ᓂᓪᓴᓗᓂᑦ	Nathaniel Kalluk - Chairperson	Qausuittuq Park Management Committee	2019-11-05
ᖃᓂᐅᓪᐃᑦᐅᖃᓪᓴ ᓂᓪᓴᓗᓂᑦ	Andy McDonald - Principal.	Qarmartalik Ilisarvik - Junior High & High School Students	2020-03-05

North Baffin

[illegible]

Transportation Type	Vehicle	Length of Use
Air	Twin Otter, Helicopter	
Land	Snowmobile	

Temporary Camp

Λ⁵Δ^c Δ^aΓ²Δ^{5b} Δ^{5b}CDσD⁴Δ^{5b} Δ^cΔ^{5b}ΓDΠ^cΓ^c Δ^jCDΔ^c, Γ^cΔ^cΠ^cΔ^c, Δ^{5b}Δ^cΔ^jΔ^{5b}, Δ^cΔ^cΔ^c Δ^cΔ^cΔ^cΔ^c

በበናይሮቢ-ጓጋጋ ስፍራ፣ ለፍጥነት ምርመራና ለፍጥነት ምርመራ

ΔL^{5b} ΔD^{5b} CD^{5b} ΔL^{5b} ΔD^{5b}

$D^c \rightarrow C \dot{I}^{q_b} \rightarrow D^{q_b} C D \sigma \dot{A}^{q_b} \dot{C}^{q_b}$	$q_b \rightarrow q_b \Delta \Gamma^{q_b} C^{q_b} C^{q_b} \sigma \dot{A}^{q_b} \dot{C}^c$	$e P^c \Delta \Gamma^{q_b} C^{q_b} C^{q_b} C^{q_b} \sigma \dot{A}^{q_b} \dot{C}^c$
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1	Park staff will collect water in 5L water jugs.	River at Dundee Bight Camp
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$\triangleleft^b C d^c$
$$\Delta^b C j_c n \sigma \Delta^q \sigma^q b$$

Aḥḥān ḥayyilal ^c Aḥḥān ḥayyilal ^b	ḥayyilal ^c ḥayyilal ^b	ḥayyilal ^c ḥayyilal ^b	ḥayyilal ^c ḥayyilal ^b	ḥayyilal ^c ḥayyilal ^b
Camp	ΔLΔ ^c Δḥayyilal ^b	3L a day	A 2ft deep x 1ft wide pit will be dug to dispose of grey water. Grey water will be put through a strainer to ensure no food scrapes are deposited into pit. 200m away from any water source.	n/a
Camp	ḥayyilal ^c Cḥayyilal ^b	3L a day	Urine will be disposed of in the grey water pit. Disposa- John bags will be used for poop, they are a one time use resealable bag. All used Disposa-john's will be placed in a 205L sealable Barrel and be brought back to resolute bay to be disposed of.	6 Mil bags are used to line the barrels.

$\Delta^{\circ} \text{G}_{\text{f}}^{\circ}(\text{C}_6\text{H}_6) = -123.4 \text{ kJ mol}^{-1}$, $\Delta^{\circ} \text{G}_{\text{f}}^{\circ}(\text{C}_6\text{H}_6\text{Cl}_2) = -90.8 \text{ kJ mol}^{-1}$

see attached project description and site assessment. There will be some compaction of the soils around the site with increased foot traffic and the temporary camp. Low impact camping practices will be used. There are potential tent circles in the area (that information still needs confirmation), but the camp would be across the river from that site. Furthermore, staff are well aware of how to avoid disturbing archaeological/cultural sites. Fuel will be stored with secondary containment and a spill kit will always be available on-site. Waste will be packed in waste bags and transported out to Resolute for proper disposal. The Camp Area will be restricted to a 50 x 50 bear fence to minimize impact.

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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see attached documents

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see attached documents

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see attached documents

Miscellaneous Project Information

see attached documents

$\Delta^{\text{fb}} \text{CD} \sigma^{\text{ab}} \Gamma^c \quad \Delta^{\text{fb}} \text{CD} \Gamma^L \Gamma^c \quad \Delta^{\text{cb}} \sigma^{\text{ab}} \Gamma^c \quad \langle \text{CD} \Gamma^L \Gamma^{\text{fb}} \text{CD} \sigma^{\text{ab}} \Gamma^c \rangle$

see attached documents

Cumulative Effects

see attached documents

Impacts

$\mathbb{A}^1 \times \mathbb{A}^1 \rightarrow \mathbb{A}^1 \times \mathbb{A}^1$

[illegible][illegible]



List of Project Geometries

- | | | |
|---|-------|--|
| 1 | point | Dundee Bight, Qausuittuq National Park |
| 2 | point | Dome Camp, Qausuittuq National Park |