

Activities

Location	Activity Type	Land Status	Site history	Site archaeological or paleontological value	Proximity to the nearest communities and any protected areas
From the Meliadine Road. This is not a exact drawing of the access trail.	Access Road	Inuit Owned Surface Lands	I don't know	No archeological sites noted to the area	approximately 13 km access trail or road from Rankin Inlet. Or a 7 km distance by snowmobile
From the Meliadine Road. This is not a exact drawing of the access trail.	Access Road	Inuit Owned Sub-Surface Lands	None that we know of.	There is no archeological site noted in the area	approximately 13 km access trail or road from Rankin Inlet. Or a 7 km distance by snowmobile

Community Involvement & Regional Benefits

Community	Name	Organization	Date Contacted
Rankin Inlet	Linda	Pulaarvik Kublu Friendship Centre	2024-03-13

Authorizations

Indicate the areas in which the project is located:

Kivalliq

Authorizations

Regulatory Authority	Authorization Description	Current Status	Date Issued / Applied	Expiry Date
Kivalliq Inuit Association	Instructed the process of an access trail approval. Support of an access trail because we are a non-profit Inuit organization provide services to the Kivalliq region.	Active	2022-09-22	
Kivalliq Inuit Association	Instructed the process of an access trail approval. Support of an access trail because we are a non-profit Inuit organization provide services to the Kivalliq region.	Active	2024-03-13	2026-10-27

Project transportation types

Transportation Type	Proposed Use	Length of Use
Land		

Project accomodation types

Other,

Material Use

Equipment to be used (including drills, pumps, aircraft, vehicles, etc)

Equipment Type	Quantity	Size - Dimensions	Proposed Use
International Tandem Dump truck	2	16' 8'6 22'	Deliver Gravel
CAT Compactor/ Roller	1	W 2.29' L 5.51 H 3.07	To Smooth Road gravel
CAT 320 Excavator	1	W3.17 L9.53 H3.07	To Build access road to campsite
CAT 950 Loader	1	W 7.9' L 20.25' H10.9'	To build access road to campsite
Grader CAT 140	1	L28.58' W 8.17'	To Build Access Road to Campsite
CAT D6 Dozer	1	L 5.435m W 2.54m H 3.172m	To Build access road to Campsite
Ford Pick up F150	2	Not sure	Drive employees to site

Detail Fuel and Hazardous Material Use

Detail fuel material use:	Fuel Type	Number of containers	Container Capacity	Total Amount	Units	Proposed Use
Diesel	fuel	0	0	0	Liters	for machinery
No hazardous material or chemicals will be used	hazardous	0	0	0	Kg	Nothing

Water Consumption

Daily amount (m3)	Proposed water retrieval methods	Proposed water retrieval location
0		

Waste

Waste Management

Project Activity	Type of Waste	Projected Amount Generated	Method of Disposal	Additional treatment procedures
Access Road	Other, None	0	No waste used	There was no waste used

Environmental Impacts:

It is an access trail to a campsite. The trail will be 3 km. This will impact the environment by being an gravel access trail. No land will be dug up, gravel will be brought to site and put onto the tundra to create an access trail. The gravel will only be applied to the trail and to no other location. The access trail will be half a meter depth and 6 meters wide. The trail will not be going over any bodies of water only over the tundra.

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 I1: Municipal Development

Description of Existing Environment: Physical Environment

Description of Existing Environment: Biological Environment

Description of Existing Environment: Socio-economic Environment

Miscellaneous Project Information

Identification of Impacts and Proposed Mitigation Measures

Cumulative Effects

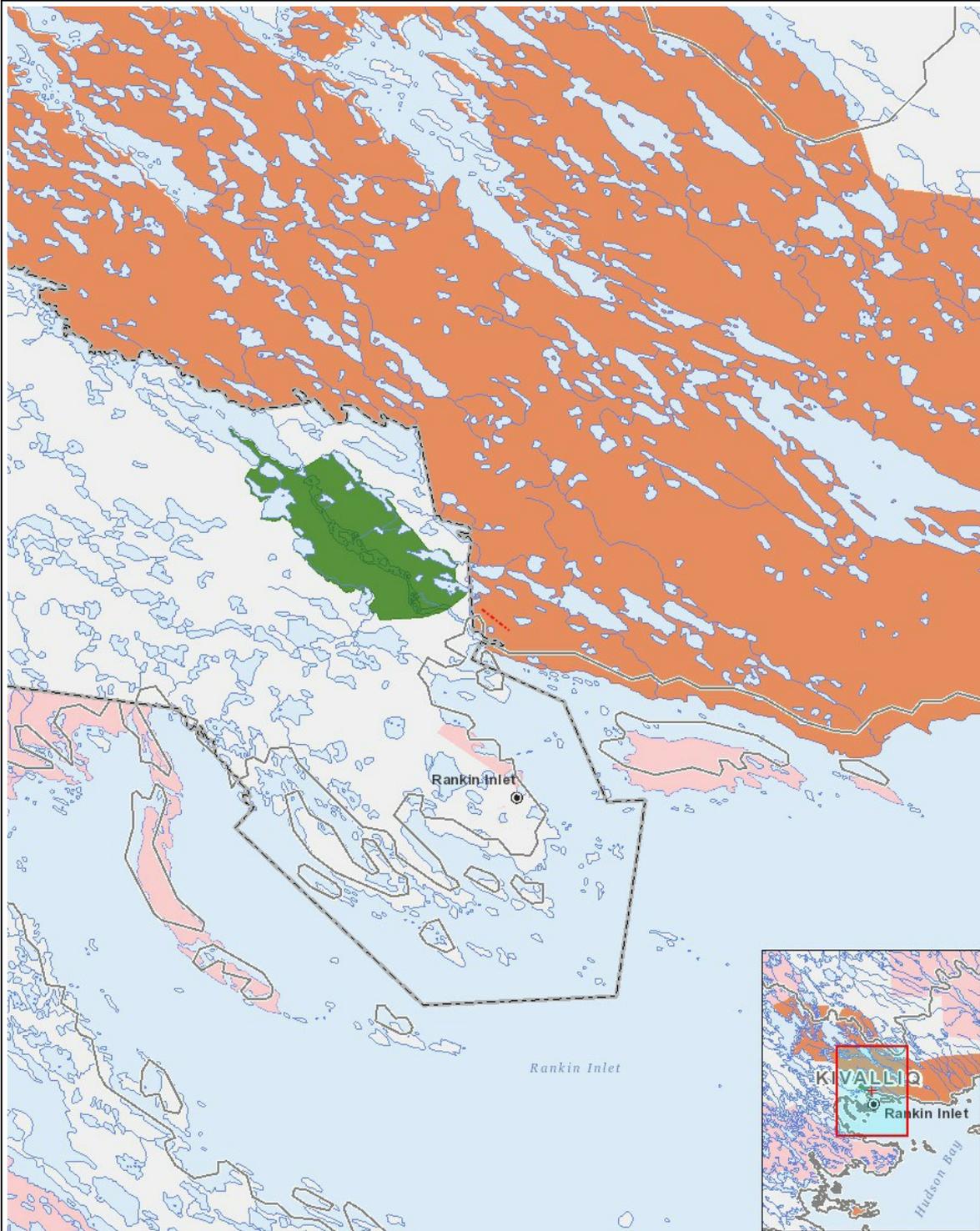
Impacts

Identification of Environmental Impacts

	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
Construction																									
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Operation																									
Access Road	-	U	-	-	-	-	-	-	-	-	-	U	U	U	U	U	U	-	-	-	-	P	P	P	P
Decommissioning																									
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

(P = Positive, N = Negative and non-mitigatable, M = Negative and mitigatable, U = Unknown)

Project Location



List of Project Geometries

- 1 polyline From the Meliadine Road. This is not a exact drawing of the access trail.