

ukiumi. Ahiagurutikhat Blue Star-kut qiniqhimayut atuqtakhanik havaariyaagani taja upalugaiqtauyut. Igluuppaqagitkaluaqluni Kugluktumiilaaqtugut Iqaluktuutiamiluniit. Talvaniinaraluaqtiluta ilaani, talvaniitaami unutuaraagat amihunik aulaarutaulaaqtuq talvuga havakvikmilu ublutuaraagat. Igluuppaqqtuugaluaq Ulu-mi, kihiani, atulimaginaptigu taja inugiakniaqmat inuknik kiklimaktiriyunik Ulu-mi. Blue Star-kut qanuriliugilutik pilaaqtut nunagiyayumi, kihiani, ukpiruhuktugut kuulqaqniganik nunami qinirumayavulu. Havaqatigiyumayavulu inuit maniqami nunagiyayunilu, pipkailuta havaakhanik, ayuiqhajutikhanik, atuqtakhaniklu. Ilauyut Upigiaqnigit Ublumimut, Blue Star-kut uqaqhimaliqtut ukunuga: Kugluktumi, Qigaup Umikmaktuuvlu Angunahuaqtiit Naniriaqtutulu Timiuyut; inuit nunaqaqtut Kugluqtumi, Iqaluktuutiamilu, NTI-kut, KIA-kut, NPC-kut, NIRB-kut, NWB-kut, GN-kut, CIARNAC-kut, CanNor-kut, aalalu inuit havaktut Qitiqmiumi, nunagiyayumilu nanminik manikhaqhiurutiaqtut. Inuit katimayaagani upingaami upalugaiqtut. Avatauyumik Aktuqnigit Hunaliqaa hulijut maniqamik ihuruqhilaqtuq ihuilijutauluniluniit. Una atugitaagani, Blue Star-kut upalugaiyaqtut havagiami hivuani, havaqatigilugit inuit qauyimayut nunamik, havakpaktumiklu ihuaqtumik ukua havaavut maniraqlu aaniqviugitaagani halumayaaganilu havaktiluta, nakhariaganilu tamaita piqutivut ihuaqtilu inirupta havaaptiknik.

Personnel

Personnel on site: 60

Days on site: 750

Total Person days: 45000

Operations Phase: from 2019-06-25 to 2019-07-04

Operations Phase: from 2019-06-25 to 2024-06-24

Post-Closure Phase: from to

Environmental baseline studies may occur throughout the watershed.		Lands	in support of other exploration projects.		northwest.
Approximate exploration area. Exploration activities, including a temporary camp (location to be confirmed), will occur in this area. The boundaries of this area may change in the future, based on prospecting results. Any changes will remain within the Study Area.	Camp	Inuit Owned Surface Lands	Exploration camps have been established in the vicinity in the past. There is currently a camp on the adjacent Ulu property. However, this camp is currently unavailable for use.	Unknown. Studies will be undertaken.	Kugluktuk is approximately 200 km northwest.
Approximate exploration area. Exploration activities, including a temporary camp (location to be confirmed), will occur in this area. The boundaries of this area may change in the future, based on prospecting results. Any changes will remain within the Study	Drilling	Inuit Owned Surface Lands	Exploration has occurred in the vicinity in the past.	Unknown. Studies may be undertaken.	Kugluktuk is approximately 200 km northwest.

Area.					
Approximate exploration area. Exploration activities, including a temporary camp (location to be confirmed), will occur in this area. The boundaries of this area may change in the future, based on prospecting results. Any changes will remain within the Study Area.	Fuel and chemical storage	Inuit Owned Surface Lands	Fuel caches have been established in the vicinity in the past, to support exploration and camp operation.	Unknown. Studies will be undertaken.	Kugluktuk is approximately 200 km northwest.
Study Area, Hood River Watershed. Environmental baseline studies may occur throughout the watershed.	Mineral Exploration	Crown	Exploration has occurred in the vicinity in the past.	Unknown. Studies may be undertaken.	Kugluktuk is approximately 200 km northwest.
Study Area, Hood River Watershed. Environmental baseline studies may occur throughout the watershed.	Mineral Exploration	Inuit Owned Surface Lands	Exploration has occurred in the vicinity in the past.	Unknown. Studies may be undertaken.	Kugluktuk is approximately 200 km northwest.
Approximate exploration area. Exploration activities, including a temporary camp (location to	Waste disposal	Inuit Owned Surface Lands	Waste disposal from camp activities (grey water) and drilling (cuttings) have occurred in the vicinity in the past.	Unknown. Studies may be undertaken.	Kugluktuk is approximately 200 km northwest.

Δ ^ᵇ Δ ^ᶜ	Jeremy Fraser	CIRNAC	2018-01-16
Δ ^ᵇ Δ ^ᶜ ᶜᶜᶜᶜ	Carson Gillis	NTI-Lands	2018-10-22
Δ ^ᵇ Δ ^ᶜ ᶜᶜᶜᶜ	Carson Gillis, Jorgan Aitoak	NTI_Lands	2019-11-19

	existing airstrip at Ulu, or a lake adjacent to the camp.	
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Project accomodation types

Temporary Camp

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						equipment repair
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150	Pump with screened intake	Lakes adjacent to camp and drill targets

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Camp	ᐱᑦᐸᑦ ᐸᑦᐸᑦ ᐸᑦᐸᑦ	Various	Incinerate or open burn clean materials.	-
Drilling	ᐱᑦᐸᑦ ᐸᑦᐸᑦ ᐸᑦᐸᑦ	Various	Incinerate or open burn clean materials.	-
Camp	ᐸᑦᐸᑦ ᐸᑦᐸᑦ ᐸᑦᐸᑦ	30 m3/day	Discharge to a sump	Grease trap
Camp	ᐸᑦᐸᑦ	Various	Backhaul to certified waste receiver	-
Fuel and chemical storage	ᐸᑦᐸᑦ	Various	Water that has accumulated in secondary containment will be discharged to tundra following treatment if needed.	Activated carbon filter and/or oil/water separator
Drilling	ᐸᑦᐸᑦ	Various	Backhaul to certified waste receiver	-
Camp	ᐱᑦᐸᑦ ᐸᑦᐸᑦ ᐸᑦᐸᑦ	Various	Wastes are segregated and backhauled for reuse, recycling or disposal at an approved facility	-
Camp	ᐸᑦᐸᑦ ᐸᑦᐸᑦ	30 m3/day	Incinerate or backhaul	-

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See attached.

Additional Information

SECTION A1: Project Info

SECTION A2: Allweather Road

SECTION A3: Winter Road

SECTION B1: Project Info

Gold exploration

SECTION B2: Exploration Activity

•Constructing and operating a seasonal temporary camp able to support up to 60 people; •Staking and prospecting;•Drilling both on land and on ice using diamond and/or rotary air-blast/reverse circulation drilling;•Mobilization, drill support and access via helicopter and fixed wing aircraft;•Diesel and jet fuel to be cached at several locations proximal to drill targets and at the camp, and propane to be cached at the camp site;•Staging to occur via the local existing Ulu airstrip, a regionally accessible airstrip and/or sea lift;•Local overland winter access for camp and drill support;•Temporary use of regionally available accommodations and support services;•Archaeological overview and site assessments, where required;•Baseline environmental studies.

SECTION B3: Geosciences

Geophysical and other airborne surveys may be undertaken in the future if needed.

SECTION B4: Drilling

Drill hole locations and depths are to be determined based on ongoing analysis of historic exploration activities, and results of new exploration activities. It is expected that drilling will be limited to the area in the vicinity of the Ulu claim and the existing Hood River claim. Based on future prospecting results, claim boundaries may change in the future, however, it is reasonable to expect that drilling will occur in an area contiguous with that already delineated. Drill additives will be used where required, to the minimum extent possible. Additives vary depending on the nature of the ground encountered. Salt may be used, along with other non-toxic materials. Cuttings will be dewatered to the greatest extent possible and deposited in an adjacent upland sump. Drill water will be recirculated and reused to the greatest extent possible. Excess drill water will be deposited in an adjacent upland sump. Drill equipment will be mobilized by helicopter. Drill holes will be abandoned by cutting the drill stems off at ground level and backfilling any areas of subsidence around drill stems in such a manner as to prevent water accumulation.

SECTION B5: Stripping

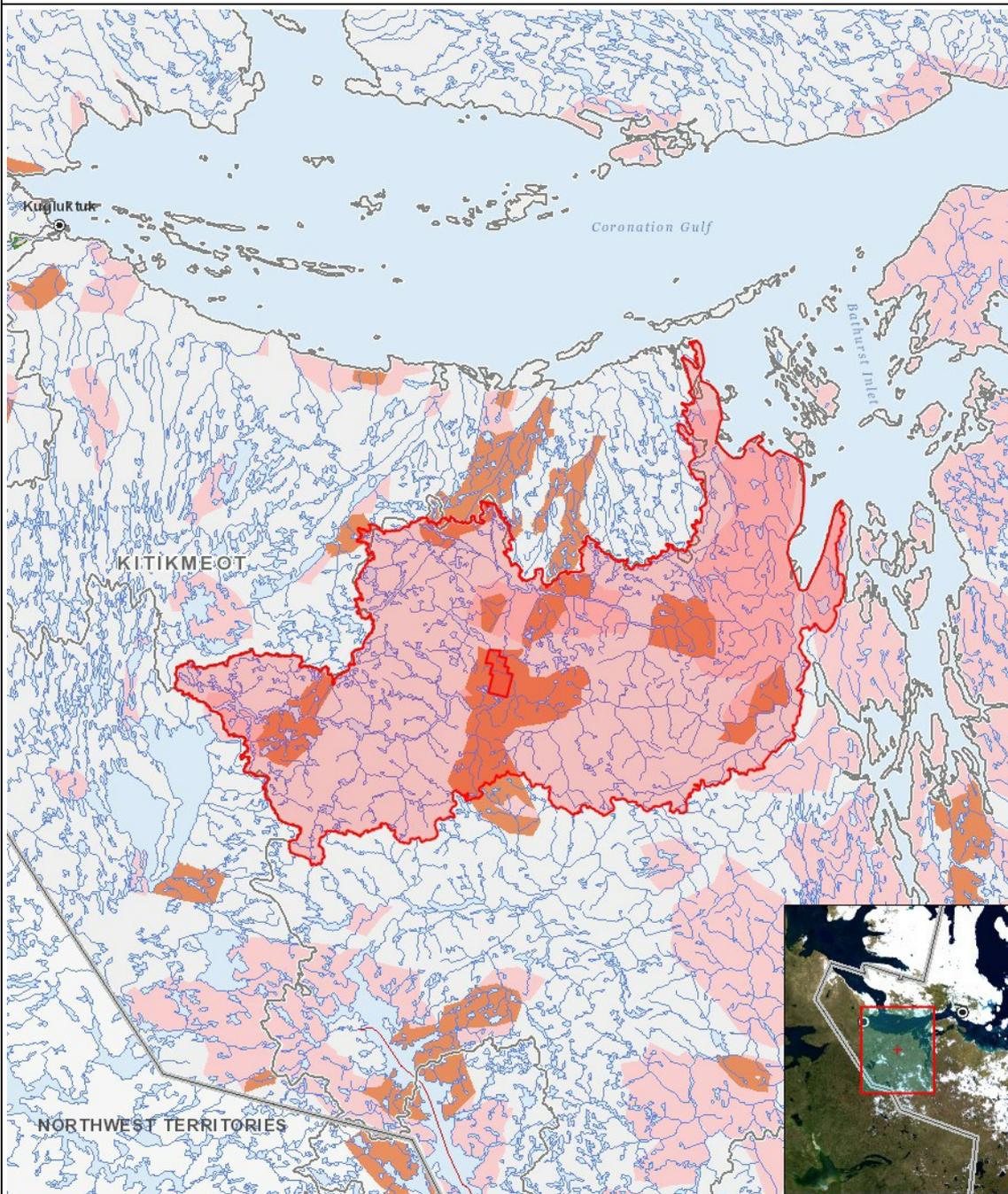
n/a

SECTION B6: Underground Activity

n/a

SECTION B7: Waste Rock

n/a



List of Project Geometries

- 1 polygon Approximate exploration area. Exploration activities, including a temporary camp (location to be confirmed), will occur in this area. The boundaries of this area may change in the future, based on prospecting results. Any changes will remain within the Study Area.
- 2 polygon Study Area, Hood River Watershed. Environmental baseline studies may occur throughout the watershed.

