

tairuaqtqhait. Hivuptaa ihumariluru, katinniakaqut titkikihimajut havvavut. Tahapkuanlu Inuit pitkuhiit attahimalurit ihivriutiarlurit qannuk nammatjutta Tingmiat, immalu nikkautjutaulutiik Inuinnun. Makluk attani tahiup, itkumatiqhamik, immak lu, maklulu attarammik atanni immap tahingmi, huratjaat, tingmiatlu tahik attuktat naunaittuk. Makluk tamna naunaitjuturaammi,, kannukli immak, nunalunnin allangulirangami. Tingmiat mihimragamik tahingmi, immangmik allangutilangmatta, hapkuat itkumajut maklungmi, immangmilu. Hapkuat naunaitkutiriikpaktakkut kannuilitaruttait tingmiat, Taima naunaijatiakpakkut allanguraanngamiik nuna, immaklu, taima uingaijakpakkut tingmiat amiraikattaqhutik, ikkilikataqhutiklu. Ihivriutirangapta naunaittut kangarallukimmangmii itkumarammik maklungmii, imma kangaraaluk tingmiat huratjaat kannukliallanguvjakpan. Una ihhiriungnik tittikkatlu, uingaipgallaqtuk tingmiat kannuritqhait, kannuklu hilla allangungman itpan. Hummi Havvaraiumajakkut, Uingaijakluru allatkiik Tingmiat ammirairumik, ikkilirumiklunin(Kannguit, Tahapkuat lu-Ross Tingmiat) Ahiak Tingmiat nunarijaat, Anderson milu Tingmiat, tahpkuatlu umiaryuat inniainnik inglirajuktut. Canadami Ihirviurvik Havakvia Ikaluktutiammi. Nuna Havarvirinahuaktakkut 300 miles nik takkitjutta, Ikaluktutiap hanniani, Anderson tingmiat illarija, hapkuatlu ummiat innit, tamnalu Karrak ihivriurvik havvakvia, Ahiangmittuk. Karrak Tahia naunaitkuta (6714° Kanangnaq, 100° 15 Uatta) Tallimat attahingmik iglukpaktuk, aktirutait allatkingujut. Kangalhumajurut havvaqhavut Junemi, Julymilu havvarumayakkut ummunga titikkat angitutta. Tallimat malrungnik Ahiangmi illutta aulangurangat. Havvavut Andersonmi, Ummi Innanilu, uppaktrlurit malgunnik ublunik, tamaitta havvarvikput nunami. Hitamanik-tallimat pingahuut ubluqhiunmi iggangniit tahamanni havvarlutta.

Personnel

Personnel on site: 3

Days on site: 14

Total Person days: 42

Operations Phase: from 2020-06-22 to 2022-07-10

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

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We propose to be within the Ahiak Migratory Bird Sanctuary staying at an established research station with wildlife biologists present at all times. We will do all we can to avoid wildlife, and our work will not involve wildlife in any way.

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We will be working in a ross's goose colony, and will take care to minimize disturbance. Among the species listed on Species at Risk include wolverines, buff-breasted sandpiper, grizzly bears - we will take care to avoid these species. We will avoid caribou herds.

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There are documented archeological sites in the Ahiak Migratory Bird Sanctuary, but we will avoid these sites.

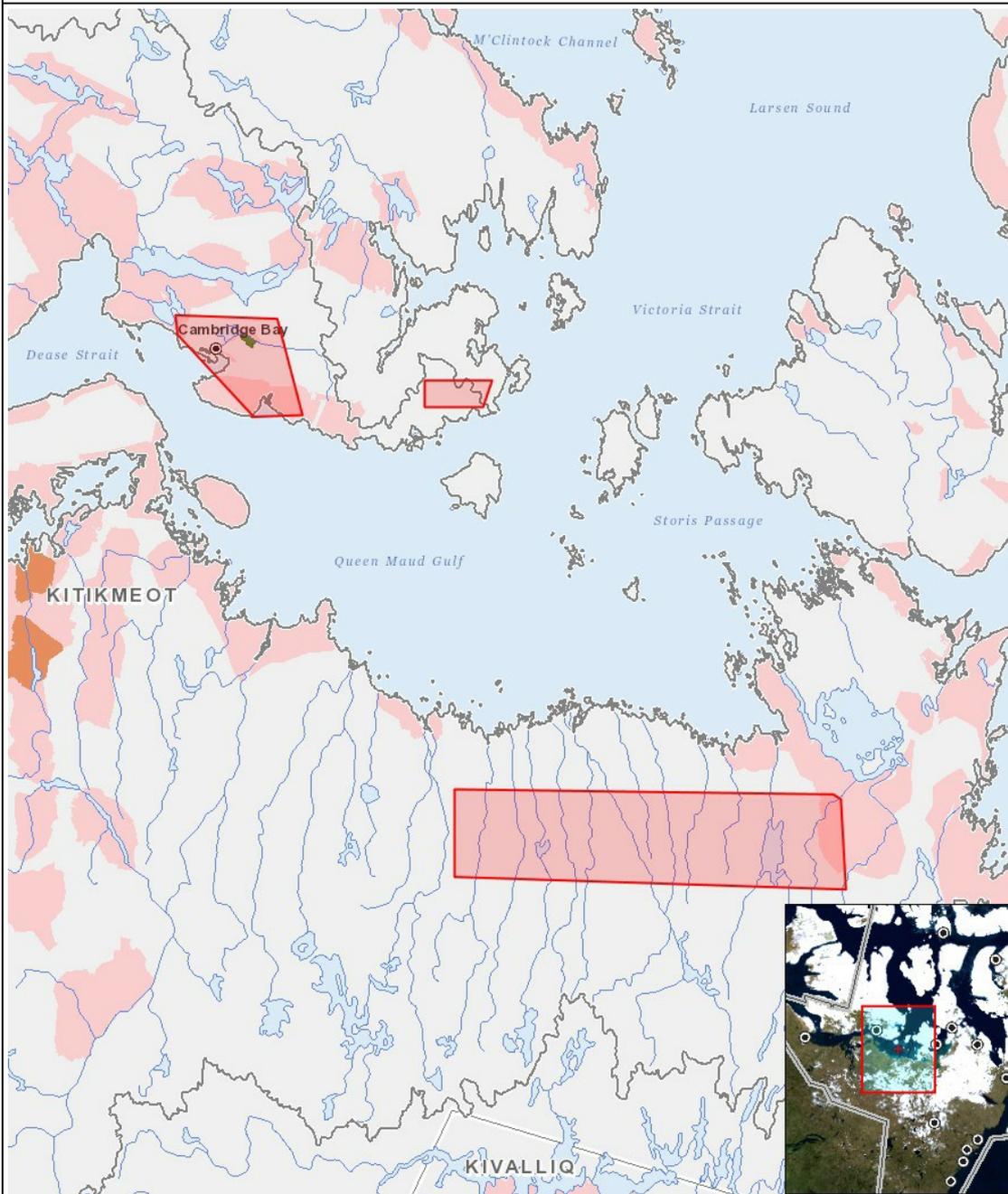
Miscellaneous Project Information

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We are working in a migratory bird sanctuary with many geese - our work is non-invasive and we will avoid wildlife. We will not be present during their breeding season which should minimize our impact. We anticipate having a positive impact on the community by hiring an assistant from the local community as a guide. We have indicated a positive impact on human health because we are studying the long term stability of bird populations that can inform questions regarding food security in northern communities.

Cumulative Effects

Personnel conducting research activities may disturb wildlife, including species at risk, but care is taken to disturb all wildlife as little as possible. Researchers avoid working in the bird colonies during the light goose hatching period to avoid disrupting dispersing goslings and their parents. Research Stations can act as attractants for grizzly bears, so areas are kept tidy and garbage is incinerated regularly (and stored in closed buildings until incinerated, if required).



List of Project Geometries

1	polygon	Ahiak Migratory Bird Sanctuary
2	polygon	Icebreaker Colony
3	polygon	Cambridge Bay and region