

Aheakmi APMC-konik kanogilivaleyotini havak ihoakhaktaovaleanigani. Atolikaoyomayok ubloani hivitoniganiklo atoni polakveoyup monagiyoayomi nonami: -Okhokyoanik kanevikhat: Ataohikmit malguknut saneonikni March-mi/April-milo 2026-mi, hilakeomakpat - Manikami havakvikhak: Malguknit Pigahunut saneonikni June-mi/July-milo 2026-mi, hilakeomakpat Aolagotikhat: Okhokyoat kaneyokhani, katakyoet akyaktaoneaktut malgolinoakut tikmeakut. Inikat havak, katakyoet kiklimaktiknigit havagiyaoneaktolo Malgolinoakut tikmeakut. Nahogiyaoyut ikaknigit nalonaekneakut. Manikami havaktilogit, havaktut avatiknogakneaktut talvuga talvangalo naonaeyaoviknit inigiyaoyunit halikaptakut (Bell 407-mik ayikotaniklunet). Kagoknik naonaeyaotit atokneaktolo tavomiga halikaptamik. Nahogiyaoyut ikaknigit nalonaekneakut. Naetomik Okaoheoyhut Huliyotit Huklo Atoktaoniginik: Ukeotaktomi PRISM-goyok (Havak Nonami Hilakyoamilo Takyup Hinani Tikmiyanik Amigiyotit) havaohikhak naonaeyageagani takyup hinani tikmiyanik aheniklo ataotimoeyotoni ivavaktonik tikmiyanik pikaktok kilamik manikami naonaeyaotini kitonilika inikhani tikitaovaktonik halikaptakut. Naonaeyaotit ilakaktok malguknik ihivgeokhiyiknik pihokhotik ihoakhagekhiymayhomi 12-hectere-yomi nonami naonaeyakhogit tamaeta tikmiyat ubloelo takoyamiknik. Una naonaegotigiyakut amigaeniginik tikmiyat (kaveoniginik talvani), umayut amigaenigit (kaveoniginik alatket tikmiyat talvani), kitut nunagiyaoyut atoktaenik, kanoklo ivaveoyok ilagani ukeop naonaeyageagani atoktakhimayoni ukeoni. Aolagotit akungani naonaeyaevit nonat halikaptakut tikitaovakneaktut; aheagut, havak tikitaoneaktok pihoklotik. Naonaeyaotit ataohimit malguknut ikaknikni inikpakneaktut atoni inikhani, inikhat tikitaovakneaktut ataoheklotik ilaenani ukeop. Kanogiliyotit ukonanga naonaeyaktaoyonit inikhanit atoktaoneaktut nahaktaoyagani amigaeniginik nalaotakniginik takyup hinani tikmiyanik aheniklo katiyoetonnik tikmiyanik iloani MBS-mi talvani nonami. Una pipkaeneaktok atoknikateaktonik hivonikhiyotiknik atolakniginik MBS-mik ataoheoagotomi ikayoktigenit tikmiyalikiyonit pipkamatigolo atolaligeagani aneaknaeniga MBS-goyup ihomagikpata alat nonat aheani MBS-goyup. Piyomayogolo naonaeyaptikni ilitokhageagani kagut atokniginik MBS-mik atoklota tikmeakut naonaeyaotini notaonikhanik. Ulut naonaeyaknigit atoktaoyut iniktiktaohimaktut, kiheani atoktaoginaktut piyotikaktut ulut amigaeniginik nonaoyamut ileogakniginik halikaptakut kulvahiknikaklotik mikinikhamik kimalatigitagani ulut avatiknogagotaoyolo tikmeakot naonaeyaotit kulvahikneaktut kimalatigitpalagitagani ulut. Aheakmi APMC-mi tikoaktaoyut kagoet amigaenigit kanogileoknigit atoknigilo MBS-mik atokaktokhak Hivonikhiyotilo ukonanga naonaeyaotinit atoktaoneaktut kaoyimayomik monagiyeoyut ihomaleokpageagani. Hivonikhami upalogaeyaotit talvani monagiyaoyomi nonami: Okhokhanik kaneneakhotik upingami 2026, upalogaektogut havagiyagani PRISM-mi hogayanik naonaeyaotini kagokniklo naonaeyaotini aoyami 2026-mi. Havaoheoyok naonaeyaotilo aolanikateakata, upalogaektogut atovageagani naonaeyaotit talimanit Kulinut ukeot natkagat, nahogilogit atolikoyaoyut Aheakmi APMC-konit kahakpatalo ihoakotikhat. Inikat, kigolik unipkak toneokhaktoneaktok Aheakmi APMC-konut, Okhoktumi Agonahokatit Nanigeaktoktilo Katimayenut, Ikaloktuteamilo Agonahoaktit Nanigeaktoktilo Katimayenut.

Personnel

Personnel on site: 6

Days on site: 21

Total Person days: 126

Operations Phase: from 2026-02-22 to 2027-07-24

		meeting in March/April 2025	
ᐅᓂ ᐱᓂ ᐅᓂ	ACMC members	Ahiak Area Co-Management Committee (ACMC) - to be discussed at next meeting in March/April 2025	2025-03-31

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

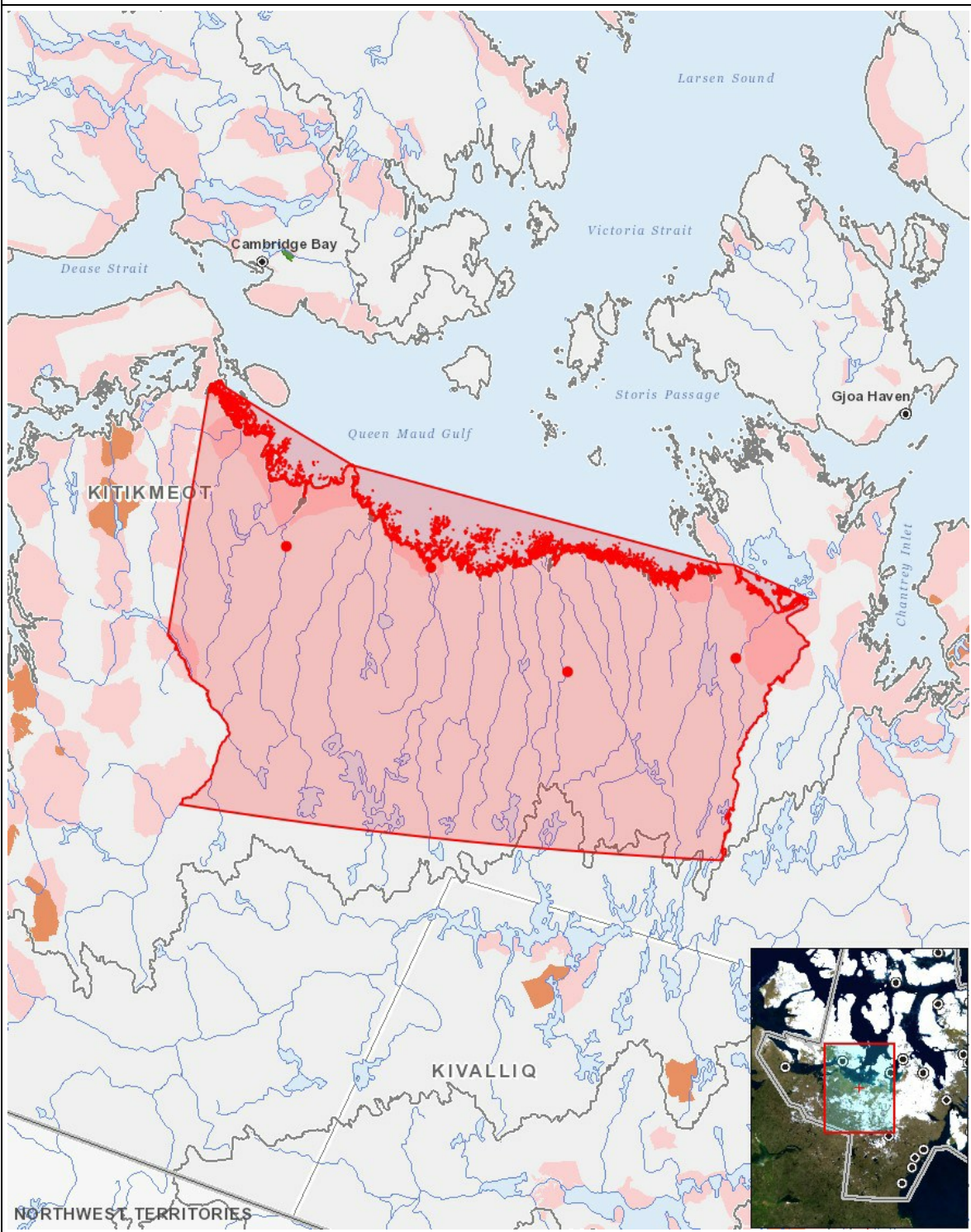
SECTION D3: Facility Operation

SECTION D4: Vessel Use

SECTION E1: Offshore Survey

SECTION E2: Nearshore Survey

SECTION E3: Vessel Use



List of Project Geometries

- | | | |
|---|---------|---|
| 1 | polygon | Ahiak Migratory Bird Sanctuary Boundary |
| 2 | point | Karrak Lake Field Camp |
| 3 | point | Perry River Cabin and Fuel Cache |
| 4 | point | Ellice River Cabin and Fuel Cache |
| 5 | point | McNaughton Lake Old Cabin Site and Fuel Cache |