

nauhimayunik nunalu uumayuvaluit aalatqikni mikiyuni taihimayut inaitni, parnaktugut atuqni huguqtigilaittut ulapihautaungittutlu pityuhit. Tamna nauhimayut naunaiyaqni havagiyauniaq tapkununga 50-70 h akltilanga (1m hitamauyaqni 1m). Tamna mikiyuq (mikhaani 20 cm tamnaluniit 8 insit tamnal 20 cm tamnaluniit 8 insit naunaiyagaq aktilanga) aktilaq nauhimayut amuqhagauniat atuni aktilangani quadrat naunaiyaqnuumayut nauhimayut atuni inaini. Taphumunga naunaiyaqniqmun nunami mikkataannuit uumayuvaluit, parnaktavut katitigini mikait aktilat nunat naunaiyagakhat atuqhugit haviit kaivyagiktut (5 cm tamnaluniit 2 insit kaivyagiknia tamnal 5 cm tamnaluniit 2 insit ilutunia) talvanga nauhimayuq aviktaunia inaa, ilagiplugulu, parnaktavut katitigini tapkuninga malguknik alluut tatamayuq nuna atuqhugu halumayuq haviungittuq alluut iliuqaqhugulu halumayumun haviungittuq napayuq atuniqlugit hitamauyaqni (Tamna aktilanga mikhaanittuq 2 -3 ml per quadrat). Ahiguqtillaittuq ulapihalaittuqlu hanalgut atuqtauniaq uuktugaqninut tapkuat carbon dioxide katittaqnit nunap qanganit. Iliniaqtavut haviungittuq puugiya (20 cm tamnaluniit 8 insit kaivyagiknianik tamnal 15 cm tamnaluniit 6 insit puqtunia) piqaqhunilu carbon dioxide naunaiqtutai nunap qangani tapkununga qullit avataaniluniit minitsit naunaiqninut carbon dioxide katittaqnit nunap qanganit. Parnaktavut malguk pingahutluniit naunaiyaiyt pulaqniat talvunga Kanatamiuni Quttiktut Ukiurtartuq Naunaiyaivik (CHARS) havaginiaqtailu ublukkut aularniq maniqami naunaiyainiq mikhaanut atauhiq havaguhiqmik. Atuqniagavut akhaluut tamnaluniit haantaq maniqamungauyami.

Personnel

Personnel on site: 3

Days on site: 7

Total Person days: 21

Operations Phase: from 2018-09-09 to 2018-09-16

ለርብረት ምርመራ

ለርብረት ምርመራ

ደንበኞች	የጥናት ስም	የጥናት ዓይነት	የጥናት ተቋም	የጥናት ዓይነት	የጥናት ቦታ
Biodiversity investigation for vegetation and soil microorganisms	Scientific/International Polar Year Research	Municipal	Unknown	Unknown	Cambridge Bay

የጥናት ስም

የጥናት ስም	የጥናት ሰው	የጥናት ተቋም	የጥናት ቀን
ጥናት ስም	Dr. Johann Wagner	Polar Knowledge Canada	2018-01-04

የጥናት ስም

የጥናት ስም

Kitikmeot

የጥናት ስም

የጥናት ስም	የጥናት ቀን	የጥናት ዓይነት	የጥናት ተቋም	የጥናት ቦታ
ጥናት ስም	2018-02-15	Active		
ጥናት ስም	2018-02-15	Active		

Project transportation types

Transportation Type	የጥናት ቀን	የጥናት ዓይነት	Length of Use
Water	0	By a boat	
Land	0	By a car and/or an ATV	

Project accomodation types

የጥናት ስም

cropped in each quadrat to quantify the living plants per area. As for the investigation of soil microorganisms, we plan to collect small amount of soil sample using a metal cylinder (5cm(= 2inches) in diameter by 5 cm(=2inches) in depth) from the plant cropped area, in addition, we plan to collect about two spoonfuls soil using a clean plastic spoon and putting into a clean plastic tube in each quadrat (The volume is about 2 -3 ml per quadrat). A non-destructive and non-disruptive equipment will be used to measure the carbon dioxide fluxes from the soil surface. We will place a plastic chamber (20 cm(=8inches) in diameter and 15 cm(=6 inches) in height) with a carbon dioxide sensor on a soil surface for ten or so minutes to determine carbon dioxide flux from soil surface. We will recover original condition after sampling as much as possible.

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

