



NIRB Uuktuutinga Ihivriughikhamut #125514

Hard Cash

Uuktuutinga Qanurittuq: New

Havaap Qanurittunia: Mineral Exploration

Uuktuutinga Ublua: 3/30/2020 8:12:34 PM

Period of operation: from 0001-01-01 to 0001-01-01

Piumayaat Angirutinga: from 0001-01-01 to 0001-01-01

Havauhikhaq Ikayuqtinga: Garry Biles
Canarc Resource Corp.
Suite 810, 625 Howe Street
Vancouver British Columbia V6C 2T6
Canada
Hivayautit Nampanga:: 6046859700, Kayumiktukkut Nampanga::

Tukihiannaqtunik havaariya uyumayumik uqauhiuyun

[illegible]

Operations Phase: from 2020-05-26 to 2025-09-24

Hulilukaarutit

| Inigiya | Hulilukaarut Qanurittuq | Nunannga Qanurittaakhaanik | Initurlinga qanuritpa | Initurlinga utuqqarnitat unaluuniit Ingilraaqnitat Uyarannguqtut akhuurninnga | Qanitqiyauyuq qanitqiamut nunallaat kitulluuniit ahiruqtaliyainnit nuna |
|--------------------|-------------------------|----------------------------|--|---|---|
| 12386.000000000000 | Mineral Exploration | Crown | Giant Yellowknife Mines acquired the property in 1981. Phelps Dodge optioned the property in 1995 and conducted surface exploration from 1995 to 1997. The claims lapsed and were re-staked by Panarc Resources in January 2011. The claims were sold to Silver Range Resources Ltd. Canarc optioned the project from Silver Range Resources in November 2018. | unknown at this time. | The property is 405 km from Arviat, Nunavut, 310 km NE of Stony Rapids, Saskatchewan. |

Nunaliin Ilauyun, Aviktuqhimayuniitunullu Ikayuuhiarunguyun

| Nunauyuq | Atia | Timiuyuq | Upluani Uqaqatigiyaungmata |
|----------|--|---------------------------------|----------------------------|
| Arviat | Manager | Arviat HTO | 2019-04-05 |
| Arviat | Bob Leonard and Steve England | Hamlet of Arviat | 2019-03-15 |
| Arviat | Bob Leonard and Steve England | Hamlet of Arviat | 2019-03-21 |
| Arviat | John Main, MLA | Legislative Assembly of Nunavut | 2019-03-21 |
| Arviat | Manager | HTO of Arviat | 2019-03-21 |
| Arviat | Manager | Arviat HTO | 2019-04-05 |
| Arviat | Manager, Chair and Board Members | Arviat HTO | 2019-04-08 |
| Arviat | Bob Leonard, Steve England, Manager, John Main | Hamlet, HTO, MLA | 2019-07-02 |

| | | | |
|--------|--------------------------------------|------------------|------------|
| Arviat | Steve England, Manager, John Main | Hamlet, HTO, MLA | 2020-03-04 |
| Arviat | Steve England, Manager, John Main | Hamlet, HTO, MLA | 2020-03-31 |

Angiuttauvaktunik

Naunaiqlugu nunanga talvani havauhikhaq ittuq:

Kivalliq

Angiuttauvaktunik

| Munariniqmut Ayuittiaqtuq | Angirutinga Qanurittuq | Tadja Qanurittaakhaanik | Ublua Tuniyauyuq/Uuktuqtuq | Umikvikhaa Ublua |
|--|--|------------------------------|-------------------------------|---------------------|
| Hunters and Trappers Associations/Organizations | letter of support for 2019 exploration activities | Active | 2019-04-11 | |
| Nunavut Imaligiyyit Katimayit | 2BE-HCP1924 water license issued | Active | 2019-06-20 | 2024-06-27 |
| Indigenous and Northern Affairs Canada | application for LUP drilling on crown land | Applied, Decision Pending | | |

Project transportation types

| Transportation Type | Qanuq Atuqtauniarmangaa | Length of Use |
|------------------------|---|---------------|
| Air | helicopter transportation of equipment and personnel from the Lodge to the drill/exploration sites | |

Project accomodation types

Alaanut,

Ihuaqutivaluin Atuqtauyukhan

Hanalrutit atuqtaunahuat (ukuallu ikuutat, pampiutainnik, tingmitinik, akhaluutinik, hunaluuniit)

| Hanalrutit Qanurittuq | Qaffiuyut | Aktikkulaanga – Qanurittullu | Qanuq Atuqtauniarmangaa |
|---------------------------------|-----------|------------------------------|---|
| Reverse Circulation Drill/Sloop | 1 | 18,500 lbs | 1500 meters/10 hole drill program. Reverse Circulation Drills do not require water. |
| Generators | 2 | 5 kw and 2kw | power for chip sampler and shack |
| Helicopter | 1 | AStar | transportation of crew and equipment from Lodge to drill sites |
| Oil stove | 1 | standard | to heat core shack |

Qanurittuq Urhuqyuaq unalu Qayangnaqtut Hunavaluit Aturninnga

| Qanurittuq urhuqyuaq hunavaluit aturninnga: | Urhuqyuaq Qanurittuq | Qaffiuyut qattaryut | Qattaryuk Aktikkulaanga | Atauttimut Qaffiuyut | Ilanga | Qanuq Atuqtauniarmangaa |
|---|----------------------|---------------------|-------------------------|----------------------|---------|--|
| Diesel | fuel | 44 | 205 | 9020 | Liters | Fuel for Drill |
| Aviation fuel | fuel | 56 | 205 | 11480 | Liters | Fuel for helicopter - most kept at Lodge |
| Gasoline | fuel | 2 | 205 | 410 | Liters | fuel for pumps |
| Other | fuel | 10 | 1 | 10 | Liters | oil for equipment |
| Other | fuel | 12 | 5 | 60 | Gallons | lubricants for drill |

Imaqmik Aturninnga

| Ubluq qanuraaluk (m3) | Aturumayain imavaluin utiqittagaani qanuq | Atulirumayain imavaluin utiqittagani humi |
|-----------------------|---|---|
| 0 | | |

Iqqakuq

Ikkakunik Munakgiyauyunik

| Havauhikhaq Hulilukaarut | Qanurittuq Iqqakut | Ihumagiyauyuq Qanuraaluktut Atuqtait | Qanuq Iqqakuurniarmangaa | Halummaqtirarnirutikhan piyutin |
|-----------------------------|------------------------------------|--|---|--|
| Mineral Exploration | Ikulalaaqtun iqqakuuvaluin | minimal | All combustible waste including lunch bags etc., will be brought back to the Lodge for proper disposal | burned at the Lodge |
| Mineral Exploration | Qayangnaqtut | minimal | Used motor oil will be brought back to the Lodge for proper disposal | Burned in heaters or transported south for proper disposal |
| Mineral Exploration | Ikulalimanngittun iqqakuuvaluin | minimal | All non-combustible waste including cans, wire and steel strapping for example will be brought to the Lodge for disposal | Removed for proper disposal |

Avatiliriniqmut Ayurhautingit:

At early stage mineral exploration, especially when no camp is proposed, and in utilizing Reverse Circulation drilling where no water is used, the impacts are generally minimal and temporary in nature.

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

Qanurittuq Ittunik Avatinga: Avatingalluanga

Qanurittuq Ittunik Avatinga: Inuuhimayunut Avatinga

Qanurittuq Ittunik Avatinga: Inungit-maniliurutingit Avatinga

Miscellaneous Project Information

Naunaiyainiq ukuninnga Ayurhautingit unalu Piumayaat Ikikliyuumiutinahuarutit

Tamatkiumayunik Ihuikgutivaktunik

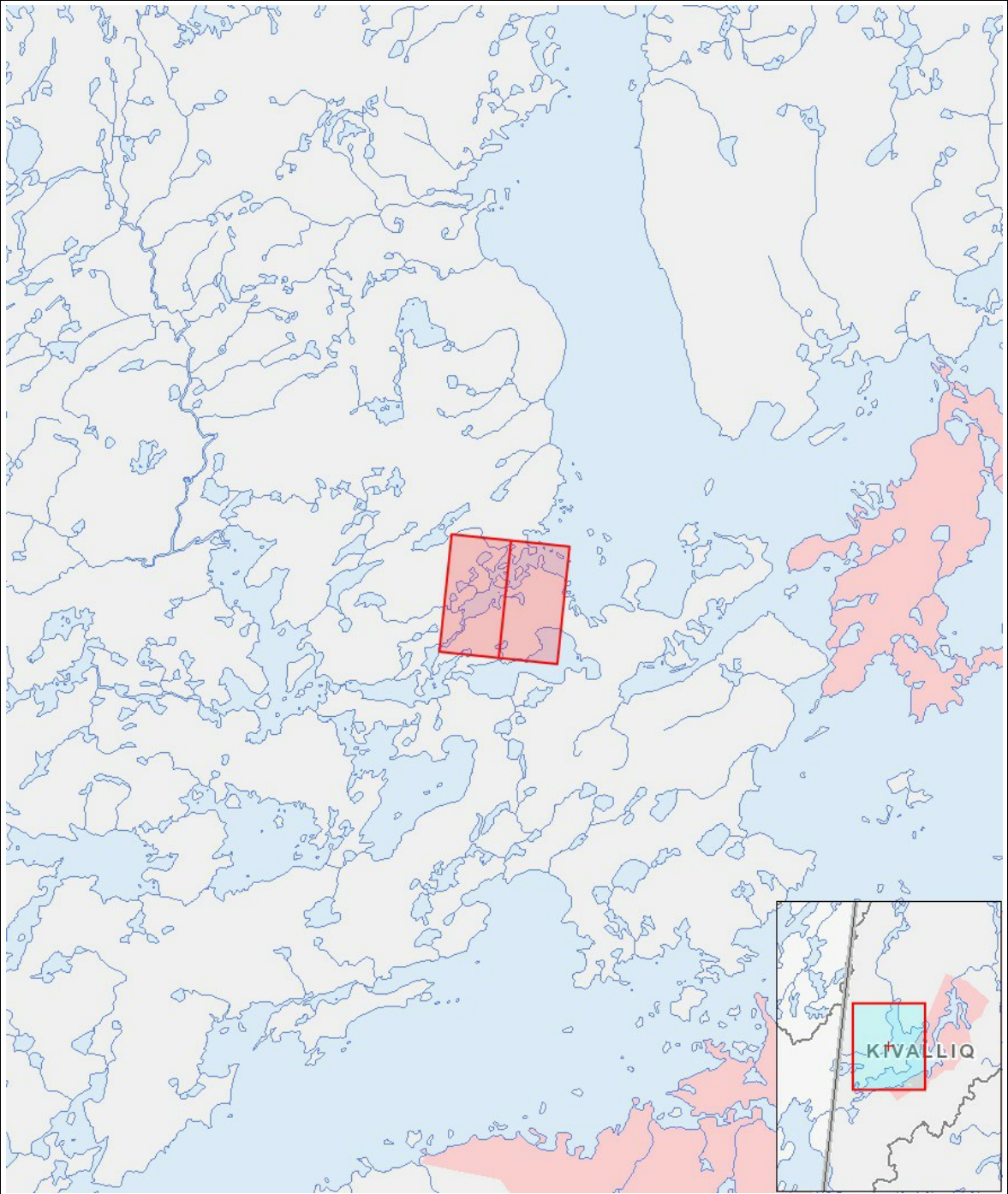
Impacts

Ilitariyauniq Avatiliriniqmut Ayurhautingit

| | 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 |
|---------------------|----------|--------------------------------|------------------|------------|-----------------------|---------------|--------------------|---|-----------------------------|---------------------------|--------------------------------|-------------|--------------|------------|------------|--|---|---|--------------------------|----------------|--|------------|--------------------|--------------------------|--------------|
| Havakvinga | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Aulapkaininnga | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mineral Exploration | | - | - | - | - | - | - | - | N | N | - | - | M | | N | N | U | - | - | | U | P | U | U | U |
| Piiqtauniq | | | | | | | | | | | | | | | | | | | | | | | | | |
| - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

(P = Nakuuyuq, N = Nakuungittut unalu mikhilimaittuq, M = Nakuungittut unalu mikhittaaqtuq, U = Naluyauyuq)

Havaariyauyukhamut Nayugaa



List of Project Geometries

| | | |
|---|---------|--------------------|
| 1 | polygon | 12386.000000000000 |
|---|---------|--------------------|