

agjaquiqattarlutik havaktit najugaanut hilataaniittut najugaanut, ihivriurlugit nunanganit ujaqqat haniani Izok Tahiq ujararnit pulaaffunnuarlutik uvunga Gondor unalu Hood ujaraqtarviujut (nanminirijaat ukunanngat MMC). Havaktit atuqhimaniaqtut ahiittut tupinnuanit, atuqhimalugillu hilahiutit uqquumavingit nappariiqhimajut ukunanngat MMC ubluq tamaat havagiami – ahviqtailiniaqtut najugaanit. Malruk Twin Otter-ngnit tingiakkuurlutik hannaijariiqhimaniaqtut uvani Taaqhivalirvia 28 mi agjaqtuilutik uqhurjulingnit qattarjuit najugaanut. Una Twin Otter agjaqtuiniaqtut havaktit uvunga hamannat najugaanit uvani Taaqhivalirvia 26 mi uvanilu Niqiliqivik 9 mi (hila naammakpat, ubluit qanuritikumik, ilalugit uuminngaluuniit ilanngitkumiluuniit qaffinnuit ublunganit). Huuqtauq: Una Izok Tahiq ujaraqtarvik illittuqtukhaujut qanuq ujararaaluit, haffuminngat qirnarivjaktut qirnariktut, kannujaq, qirnariktut unalu havigalik. Una ujaraqtarvit uvaniittut iluani takkarjuaq tununnganit-hivuraanit ilagijaujut hungajaaqtut ujaralgit tahijaaqtuq hinaanit kiglianit Nunavut unalu Nunatsiarmi. Una Izok Tahiq ujaraqtarvik hauhimagaluaqtuq hitijumik, illitturnaqhunilu ujarait ilitquhiit, ikajuutauniaqtuq ujaraliqijit kangiqhittaarlugitk ilitquhianit haffumani hungajaaqtut ujarait, qanuq ujaranikhuni uvani nunangani uuktuutigijaat, qanurlu ujaraliqijit ilihimajaamingnit ujarait ilitquhiita hungajaaqtut ujarangit, qanuq ujaranikkamik angijaaqtumik nunanganit, qanuq ujaraliqijit illitturnigijaanganit kangiqhittiaqhimalugit ujaraqtarniagut (haffuminngatut una Gondor unalu Hood nanminiiit Nunavut iluani, takukhauvlutik Nunatsiamilu hivuraanut) iluani Slave ujararningit ilaanit. Iniqhimalugit hamna qaujahaqtut taimaa ikajuutauniaramik tamainnut hungajaaqtut ujarangit uvannat Nunavut uvunga Nunatsiami, ikajuutaulunilu nalvaaqhiuqtut ujaqqangit hivunigijaat VMS ilitquhirnut ujaraqtarviujut iluani Slave ujararningit ilaanit. Taimaattauq, una nuna takunnarniaqhunilu maniliurahaqtunut havaktittijunullu hailijakhangit. Humi: Una Izok Tahiq najugaat uvaniittukhaujungnaqhijuuq 280 km hivuraanit kivataangani Kugluktuk mi, unalu ~360 km tununngani kivataanit Yalunaimit. Aulapkaqhimaqjangit haffumani Izok Tahiq najugaat uvaniittut 65°41'14.36" Tununngani; 112°52'43.89" Uataani. Una Hood (66°03'59.83" Tununngani; 112°47'07.40" Uataani); unalu Gondor (65°33'42.71" Tununngani; 111°47'58.09" Uataani) nanminingit pulaaqtalaaqtut ubluinnaani halikaaptakktut. Qakugu: Una upalungaiqhimajuuq avaliqanngittuuq ukiungani havaaq, havaktauniaqtuq uvannat ~Taaqhivalirvia 26 uvunga Niqiliqivik 9 mut, 2022 mi. Hulivikhangit ikaarnigut aallanngulaaqtuq ilalugu naahimaittumik qanuq tingmiaq angmaumanniqqat hilalu naammakkumi.

Personnel

Personnel on site: 4

Days on site: 15

Total Person days: 60

Operations Phase: from 2022-07-26 to 2022-08-09

Additional Information

SECTION A1: Project Info

SECTION A2: Allweather Road

SECTION A3: Winter Road

SECTION B1: Project Info

Mineral exploration is for research only. We will be research the mineralization of zinc-copper-lead and silver.

SECTION B2: Exploration Activity

logging old drill core left by MMG Resources Inc. Geological mapping of the surrounding Izok Lake greenstone belt. 1-2 day visits to Hood and Gondor properties (which have the same minerals).

SECTION B3: Geosciences

A substantial amount of drill core has been left on the Izok Lake property that is available for observation. This project involves core logging of mineralized zones that will build on previous years of bedrock mapping projects in the greenstone belt from the NTGS, and will act as a baseline for VMS mineralization in greenstone belts of the Slave craton in Nunavut. This work will help evaluate the tectonic setting, volcanic architecture, and facies distribution in volcanogenic massive sulfide (VMS) deposits within the belt. Understanding the fundamental geological processes of the belt will aid in the understanding of the evolutionary processes responsible for mineral endowment across the Slave craton. In addition, this work will assist in the scientific understanding of those involved in policy decisions, including local stakeholders. This work will also build on 3D inversions completed following a 65,000 line-km high-resolution aeromagnetic survey that was flown in 2019 that has provided for the first time, detailed magnetic data of the greenstone belt and surrounding granitoid basement complex.

SECTION B4: Drilling

n/a

SECTION B5: Stripping

n/a

SECTION B6: Underground Activity

n/a

SECTION B7: Waste Rock

n/a

SECTION B8: Stockpiles

n/a

SECTION B9: Mine Development

SECTION B10: Geology

SECTION B11: Mine

