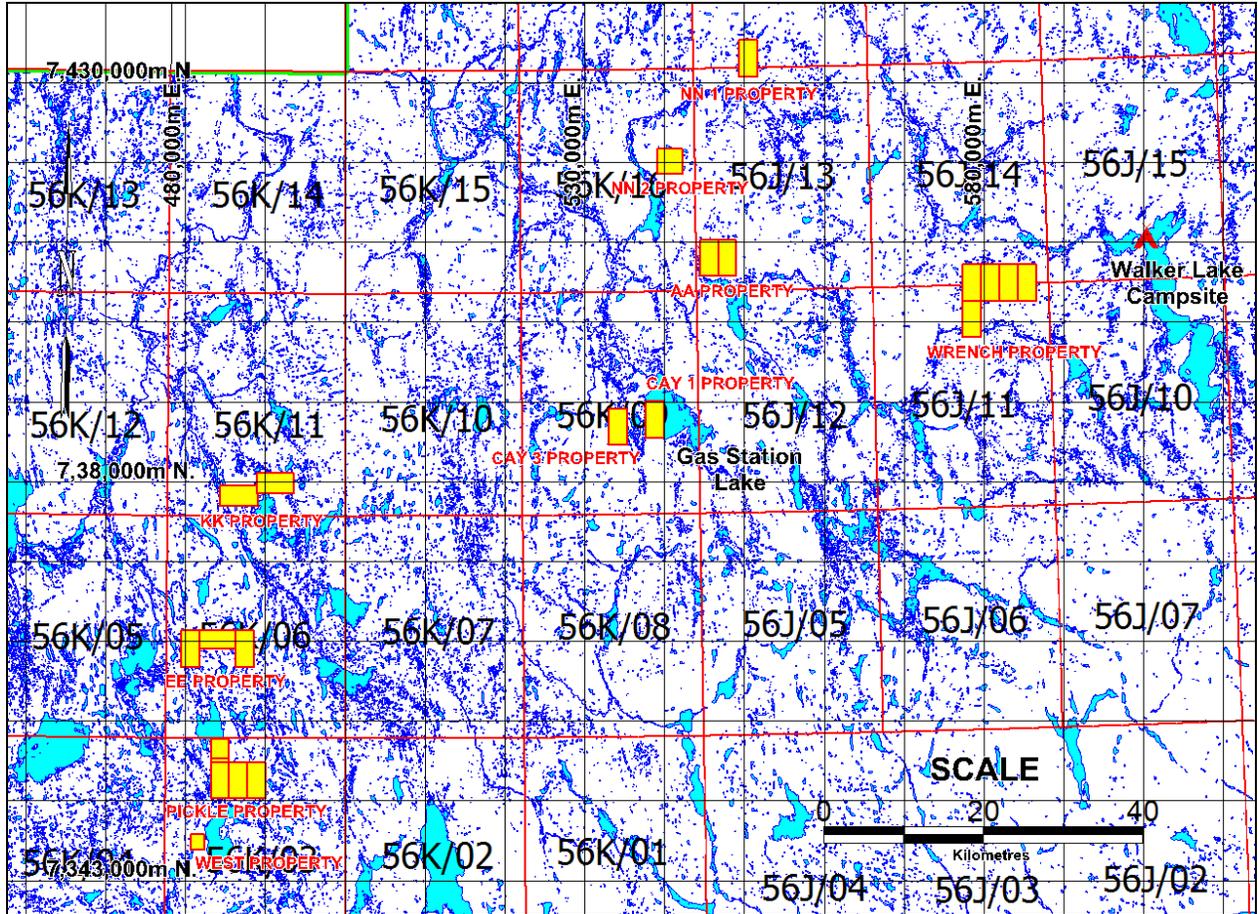


The area encompassing the company's 22 crown mineral claims is bounded by the following coordinates:

Lat (degree/minute/second)	<u>67° 03' 00"</u>	Long (degree/minute/second)	<u>91° 49' 00"</u>
Lat (degree/minute/second)	<u>66° 48' 00"</u>	Long (degree/minute/second)	<u>90° 40' 00"</u>
Lat (degree/minute/second)	<u>66° 05' 00"</u>	Long (degree/minute/second)	<u>93° 30' 00"</u>
Lat (degree/minute/second)	<u>66° 05' 00"</u>	Long (degree/minute/second)	<u>93° 34' 00"</u>
Lat (degree/minute/second)	<u>66° 30' 00"</u>	Long (degree/minute/second)	<u>93° 30' 00"</u>

NTS Map Sheet No: Parts of map sheets 056J/11, 13, 14, 15, 056K/3, 6, 9, 11, 16 and 056O/4

(Please ensure that maps of the project are attached (1:50,000 if available, 1:250,000 **Mandatory**) available from Natural Resources Canada) **SEE: FIGURE 2.**



(UTM NAD83 Zone 15)

FIGURE 2. NTS Map Sheet Overview Location of the Committee Bay Greenstone Belt - Walker Lake Project, Nunavut.

8b. If the project proposal includes a **camp**, please provide the coordinates of the camp location
The proposed camp will be re-established on a small island at the north end of Walker Lake (Figure 3a).

Lat (degree/minute) 66° 48' 00" Long (degree/minute) 90° 43' 00"

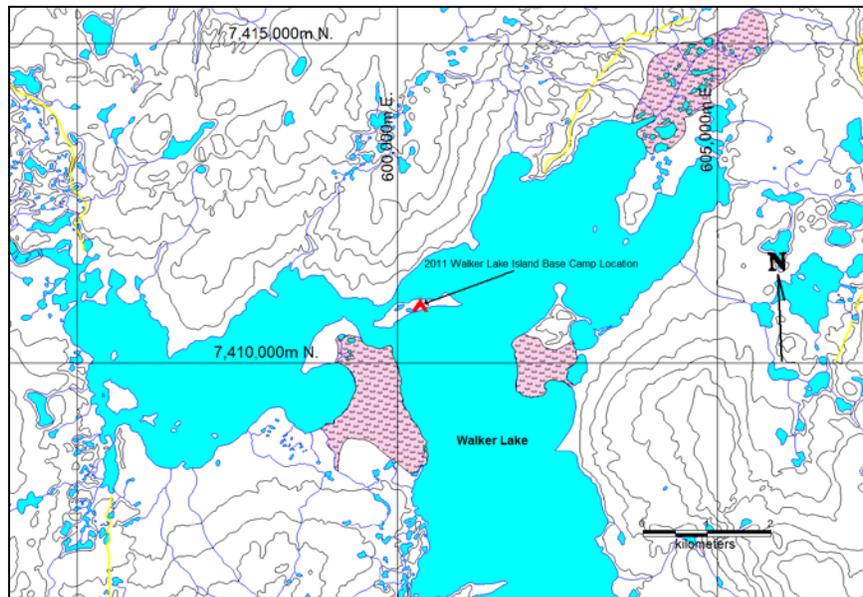
Or at a potential backup site located at the north-west end of Cay Lake (Figure 3b).

Lat (degree/minute) 66° 38' 45" Long (degree/minute) 92° 09' 12"

If different from above for the camp:

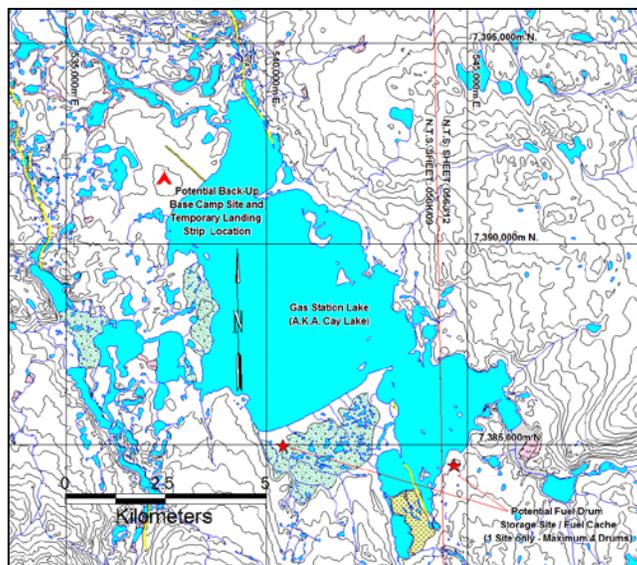
NTS Map Sheet No: 056J/15 or potential backup Cay Lake Camp Site on 056K/09

Please ensure that maps of the project are attached (1:50,000 if available, 1:250,000 **Mandatory**) available from Natural Resources Canada **SEE: FIGURES 3(a) and (b).**



(UTM NAD83 Zone 15)

FIGURE 3a. BASE CAMP LOCATION MAP – Walker Lake Area, Nunavut. Proposed Camp Site, Main Re-fuelling Site and Landing Strip at Camp on Walker Lake Island (056J/15).



(UTM NAD83 Zone 15)

FIGURE 3b. POTENTIAL BACKUP SITE OF BASE CAMP – Cay Lake Area, Nunavut. Proposed Backup Camp Site, Re-fuelling Site and Landing Strip at Camp at Cay Lake (056K/09).



3a. Detail the anticipated daily water consumption rates

Daily amount (m ³)	Proposed water retrieval methods	Proposed water retrieval location
5 m ³ (camp estimate)	Seepage through a sump.	Sump at camp.
50 m ³ per day only when the drill is in operation (estimate).	Seepage through a sump.	Sump will be established at all drill sites.

3b. Have you applied for a water License with the Nunavut Water Board?

YES

If yes, what class of licence?

A Class B Water Licence (<300m³/day) has been requested

ESTIMATED water consumption estimated to be <50 m³/day when drilling. <5 m³/day for camp use.

SECTION 6: WASTE DISPOSAL AND TREATMENT METHODS

1. List the types of waste associated with the proposed project activities:

Type of waste	Projected amount generated	Method of Disposal	Additional treatment procedures
Sewage (human waste)	5 kg/day (estimate)	Pacto-type toilets	Incinerated then ash buried or backhauled.
Greywater	1.5 -2m ³ /day	Filtered through sump.	Burying & Remediation
Combustible wastes	2 kg/day (estimate)	incinerated	Ash backhauled/ buried
Non-Combustible wastes	1 kg/day	Backhauled to Yellowknife	Recycled to approved landfill.
Overburden (organic soil, waste material, tailings)	None	If removed, it will be stored for remediation.	Remediated
Hazardous waste	None Generated	N/A	Styrofoam, wire, etc. backhauled
Other:	None	N/A	N/A

2. Describe the proposed Waste Management Plan.

SEE: Attached Waste Management Plan Document.

SECTION 7: COMMUNITY INVOLVEMENT & REGIONAL BENEFITS

1. List the community representatives that have been contacted and provide the minutes of the meetings if available:

Community	Name	Organization	Date Contacted
There are no affected communities to contact within or adjacent to the project area			



APPENDIX A Project Type Definitions

Access Trail: A project proposal with the objective of providing vehicular access to an area of interest involving minimal alteration to the terrain.

Advanced Exploration: A project proposal with the objective of identifying size, grade, and physical characteristics of a mineral occurrence and to assess the economic and technical feasibility of developing the mineral deposit into a producing mine

All-Weather Road: A project proposal with the objective of road construction for use in all seasons.

Bulk Sampling: A project proposal with the objective of extracting of large samples of mineralized material involving hundreds to thousands of tonnes. Samples are selected as representative of the potential mineral deposit being sampled. May involve crushing/milling (on small-scale)

Harvesting activities: A project proposal with the objective of harvesting animals, marine mammals and/or fish from their natural habitats by means of hunting or trapping for traditional and commercial use.

Marine Based Activities: Any activity occurring in the marine environment, such as vessel use associated with land-based activities or disposal at sea.

*Please note that normal community re-supply or individual ship movements not associated with land-based project proposals shall not be screened by NIRB (Section 12.12.2 of NLCA).

Mine Development: A project proposal with the objective of extracting broken rock with mineralization of sufficient grade and tonnage to sustain commercial mining operations (ore). Mining a body of ore can be achieved by either open pit and/or underground development. Mine development may involve milling. Milling involves treatment of the extracted ore through a combination of mechanical and chemical processes to selectively recover the valuable mineral.

Mineral Exploration: A project proposal with the objective of exploring an area to find geological anomalies. It involves site reconnaissance (ground and/or air) to locate broad and fiscal mineral deposits.

Offshore Infrastructure: A project proposal with the objective of building off loading facilities constructed off the shoreline and connected to the mainland of the marine or freshwater environment. Examples include a jetty, dock, or port facility.

Oil and Gas Exploration/Activities: A project proposal that includes 1) exploration, such as seismic or geological mapping, 2) drilling of oil and gas wells, 3) construction and operation of a pipeline, a gas processing plant or any oil and gas facility within Nunavut.

Pits and Quarries: A project proposal with the objective of pitting, which involves the extraction of granular material (i.e. sands and gravels) and quarrying, which involves the removal of consolidated rock (i.e. bedrock, frozen soil).

Scientific Research: A project proposal with the objective of implementing a series of site activities comprised of observation of phenomena, measurement and collection of data necessary for scientific investigation in designated areas within a limited time period.

Seismic Survey: A project proposal with the objective of conducting a survey to map the depths and contours of rock strata by timing the reflections of sound waves released from the surface. Survey site locations may be offshore (not within 12 nautical miles of any coast), near shore, and extended onshore.

Site Cleanups: A project proposal with the objective of site cleanups (includes DEW line site cleanups), which focuses on the remediation of chemically contaminated soils, stabilization of landfills and dumps, demolition/disposal of infrastructure and debris and monitoring after cleanup is completed.



Tourism Activity: A project proposal with the objective of conducting travel predominantly for recreational, sport or leisure purposes within a designated area and limited time period.

Winter Road: A project proposal with the objective of building a road for winter use by leveling and compacting surface snow and ice. Winter road is removed at end of season.

Winter Trail: A project proposal with the objective of building a trail for winter use by a single pass of a tracked vehicle using a blade, if necessary.