

NPC 151267: Nanisivik

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Proposal Status: Conformity Determination Issued

[Overview Documents](#)

[Project Overview](#)

Type of application: Amendment

Proponent name:

Andrew Jedemann

Proponent company:

Honey Badger Silver Inc.

Project Description:

The Nanisivik Property (the Property or Project) is located in the Qikiqtaaluk Region of Nunavut, approximately 20 km from the community of Arctic Bay. Honey Badger is a Canadian company focused on the exploration and development of silver assets, with additional exposure to base metals and critical minerals. The Project comprises of 7 contiguous mineral claims (main Property) and 7 non-contiguous claims (regional claims) totaling 14 claims with a combined area of 13,373.274 ha. The entire Property is geographically centered at UTM NAD83 Zone 16 0582000E 8105000N and is within the National Topographic (NTS) map sheets 48A/12 and 13, 48B/16, and 48C/01. The Project extends north, south, east and west between latitudes 73° 05' and 72° 44' North and longitudes 83° 00' and 84° 42' West. To date, Honey Badger has undertaken a non-disturbance exploration program on the Property that included geophysical surveys, rock sampling, and reconnaissance prospecting over Crown land. No other work has been undertaken by Honey Badger on the Property to date. The proposed mineral exploration activities include airborne and ground geophysical surveys, geological mapping and prospecting, geochemical sampling (rock, soil, and till), trenching and drilling. To support these activities, Honey Badger may need to establish one temporary mobile camp if accommodation for personnel cannot be found in Arctic Bay. Other supports may include small (<4000 L), temporary remote fuel caches, and the use of water and disposal of waste associated with camp operations and exploration drilling. These proposed activities are seasonal and expected to be undertaken annually between March and October. Transportation of people and supplies to the Project will be through a combination of air (rotary-wing) and driving. The main Property is accessible from Arctic Bay via the all-

weather Nanisivik Highway. The regional claims may be accessed via ATV during sufficient ground conditions, or by helicopter. Upon Project completion, any camp structures and equipment will be removed and the site reclaimed. Community feedback is important to Honey Badger. Consultation will be conducted regularly to discuss exploration activities with the Qikiqtani Inuit Association (QIA), Hunters and Trappers Organization (HTO) and Hamlet of Arctic Bay. Frequency of engagement will depend on the activities being undertaken, but is expected to include annual community visits to Arctic Bay, beginning in the spring of 2026.

[Project Schedule](#)

Start Date:

2026-06-01

End Date:

2031-09-30

[Project Map](#)

List of project geometries:

Id

Geometry

Location Name

[22620](#)

polygon

Nanisivik Mineral Claims

NPC Planning regions:

North Baffin

[Project Land Use and Authorizations](#)

Project Land Use:

Mineral Exploration

Temporary Structures

Licensing Agencies:

Nunavut Impact Review Board

Government of Canada - Crown-Indigenous Relations and Northern Affairs Canada

Nunavut Water Board

Material Use

Equipment:

Type

Quantity

Type

Use

Helicopter

1

A-star or similar

transport drill, equipment, crews

Pick up trucks

3

Toyota Tundra or similar

transportation of crews and supplies

Water pump

2

1HP

drilling and temporary camp

Generator

1

12KW maximum

temporary camp

ATV

3

ATV

transport crews

Diamond Drill

1

mineral exploration

mineral exploration drilling (core)

Fuel Use:

Type

Container

Capacity

Use

Diesel

19

205

drilling and temporary camp

Propane

6

200

temporary camp and equipment

Hazardous Material and Chemical Use:

Type

Container

Capacity

Use

Motor Oil

12

5

engine oil changes

Hydraulic Oil

8

5

Drilling

Rod Grease

10

5

drillhole lubricant/stabilizer

Linseed Soap

10

5

core/core tube lubricant

Polymer

10

5

additive for lubrication and cuttings removal

CaCl₂

100

50

Salt for drilling to avoid freezing

Water Consumption:

Daily Amount (m³)

Retrieval Method

Retrieval Location

299

various waterbodies of sufficient depth proximal to the camp/drill

Portable gasoline-powered water pump equipped with mesh screen

Waste and Impacts

Environmental Impacts:

Potential environmental impacts of the Nanisivik Property and regional claims are negligible and mitigatable. Effort will be made to avoid disturbances of wildlife and the environment. Denning and nesting sites will be avoided, and the locations recorded and provided to the regional wildlife authorities. All archaeological sites will be respected and reported immediately. There will be no discharge of any kind into any water bodies. No drilling, sump or fuel cache will be located within 31 m of the normal high-water mark of any water body. All hazardous materials and wastes will be placed in secondary containment and stored a minimum of 31 m from the normal high-water mark of any water body. All waste materials will be backhauled and disposed of at an accredited facility in Arctic Bay. Waste will be backhauled regularly to an approved facility in Arctic Bay.

Waste Management:

Waste Type

Quantity Generated

Treatment Method

Disposal Method

Combustible wastes

Variable

Waste will be backhauled daily to Arctic Bay for disposal

Daily disposal in Arctic Bay

Greywater

299M³/day

Grey water deposited in natural depressions will percolate into the overburden.

Depressions will be located a minimum distance of 31 m from the ordinary high water mark of any waterbody

drilling: 296-299m³/day natural depressions (sump) proximal to the drillpad temporary

camp: 0 - 3m³/day natural depressions (sump) proximal to the camp

Hazardous waste

Variable

All hazardous wastes will be removed from the property regularly for recycling or authorized disposal.

Stored in appropriately labeled sealed containers, within secondary containment, removed and taken to approved disposal site.

Sewage (human waste)

20 person camp

Incineration

Pacto