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Camp	ᐅᐅᑦ ᐅᑦᐅᑦ ᐅᑦᐅᑦ ᐅᑦᐅᑦ	<0.1 cubic meters per day	Grey water will be disposed of in a sump located at least 100m away from any water sources.	We will back fill this sump once camp is closed to fit the contours of the land and with the advice of our Inuit crew members.
Camp	ᐅᑦᐅᑦ ᐅᑦᐅᑦ ᐅᑦᐅᑦ ᐅᑦᐅᑦ	< 1 cubic meter	These wastes will be kept with the crew and brought back to Sanikiluaq.	The waste will be brought to proper garbage facilities.
Camp	ᑦᐅᐅᑦ ᐅᑦᐅᑦ	< 0.05 cubic meters per day	We will have a sump located at least 100m away from nearby water sources and informed by our Inuit crew members to ensure nothing is disturbed.	We will back fill this sump once camp is closed to fit the contours of the land and with the advice of our Inuit crew members.

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We attempt to minimize the impact our project has on the land, water, and wildlife. We store food and gear appropriately to avoid contaminating the surrounding areas. We will not camp near areas that are frequently used by wildlife. We transport all garbage and solid waste back to the municipal landfill in Sanikiluaq. We dispose of grey water in sumps that are back-filled to match the contours of the landscape. We have an Emergency Spill Kit and Spill Contingency Plan, including a Nunavut Spill Report Form and MSDS for the fuels used at each camp. Fuel is stored in a sump to localize any potential spills. We will camp at campsites recommended by our local guides to reduce our impacts on the land. We will not be camping for long at each camp site, so the effects of long-term site occupancy will be avoided.

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

Cumulative Effects

The last time these surveys were conducted were nearly 30 years ago and we only plan to survey these islands once. We therefore anticipate that cumulative effects from this research and previous research should be minimal, especially given the short period of time that the surveys require (often less than one hour). We will also rely on our Inuit guides to help us select camp sites that will reduce any cumulative effects we may have on the land.

