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|--------------------|----------------------|------------------|---|------------------|
| Camp               | ᐃᑕᑕᑦᑕ<br>ᐃᑕᑕᑦᑕ ᐃᑦᑕᑦᑕ | 10 L/dat         | Dispose of in upland area 100m away from water sources  | N/A              |
| Camp               | ᐃᑦᑕᑦᑕ<br>ᐃᑕᑕᑦᑕ ᐃᑦᑕᑦᑕ | 10 bags total    | Pack out of NWA to nearest community  | N/A              |
| Camp               | ᑦᑕᑦᑕ ᑕᑦᑕᑦᑕ           | 18 people        | Individuals dig a hole and bury their waste at least 100m from nearest water source. Paper products will be packed out or burned. | N/A              |

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This project will have minimal impacts to wildlife, however, there is a chance that activities could disturb/modify behavior of any wildlife in the area. Helicopters may disturb animals when used to travel from point to point in the NWA. This disturbance will be minimized by flying high when going from point to point (and safe to do so), and by avoiding landing near animals whenever possible; the helicopter will not chase any wildlife. Travel over land may disturb animals and make them flee the area. This disturbance will be short-lived and monitors will not chase animals while traveling. When taking photographs or drone footage drone operators will follow guidelines specified by the APMC and as described below. Drones will be used to image cultural sites, landscapes, not wildlife directly. We will be camping in the NWA for up to 3 weeks with up to 18 people (number depends on number of students that sign up for training program). All lead participants have experience with camping on the land and safe camp practices regarding wildlife and will take necessary precautions to avoid human-wildlife conflict, however, we will be carrying firearms for wildlife protection and will use these if absolutely required to keep people safe from threatening wildlife (e.g. bears). This could result in death of nuisance wildlife. We will have non-lethal deterrents available for use in any human-wildlife conflicts. Polar Bear, peregrine falcons, Ivory Gull, Ross' Gull, and Red Knots potentially occur or are known to occur in the NWA and are listed under schedule 1 of SARA. Monitors could potentially disturb individuals of these species, and in the unlikely event of an accident, conveyances could potentially disturb/detroy habitat of these species. These potential risks will be mitigated as described above.

# **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**

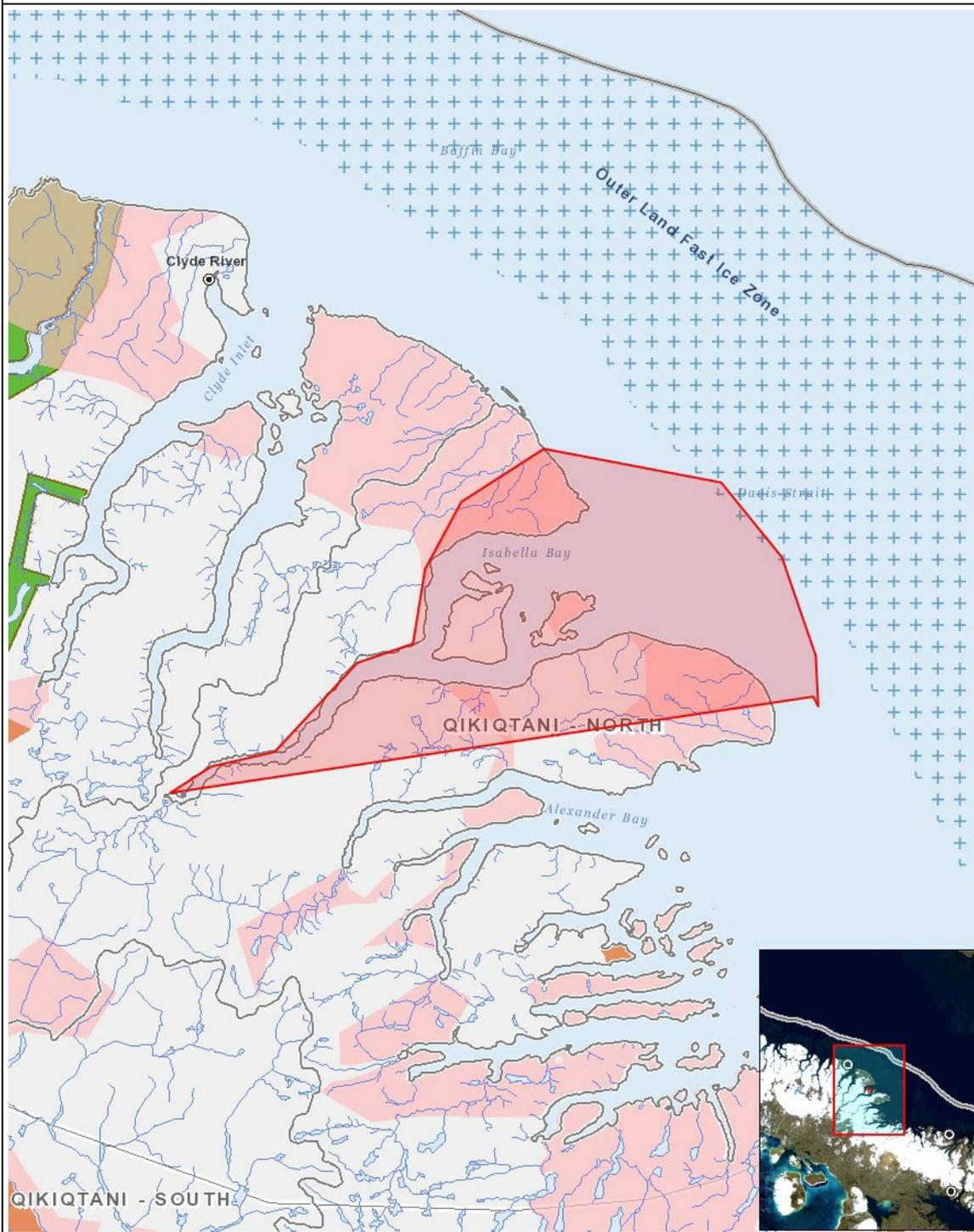
**SECTION D4: Vessel Use**

**SECTION E1: Offshore Survey**

**SECTION E2: Nearshore Survey**







List of Project Geometries

|   |         |                                     |
|---|---------|-------------------------------------|
| 1 | polygon | Anywhere within the Ninginganiq NWA |
|---|---------|-------------------------------------|