

PRELIMINARY SCREENING REPORT FORM

PRELIMINARY SCREENER: Rhianna Leighton REFERENCE / FILE NUMBER: S09D-001 S09L8-001 APPLICANT: Department of Indian & Northern Affairs Canada - NT Region, Contaminants & Remediation Directorate DATE: July 7, 2009	EIRB REFERENCE NUMBER: TITLE: Land Technician ORGANIZATION: Sahtu Land and Water Board
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Type of Development: (D) Mining Remediation

Type of Development:
(CHECK ALL THAT APPLY)

- New Development
- Amend, EIRB Ref. #
- Renew, EIRB Ref. #
- Requires permit, license or authorization
- Does not require permit, license or authorization

Principal Activities (related to scoping)
(CHECK ALL THAT APPLY)

- | | | |
|---|---|--|
| <input type="radio"/> Construction | <input type="radio"/> Exploration | <input checked="" type="radio"/> Decommissioning |
| <input type="radio"/> Installation | <input type="radio"/> Industrial | <input checked="" type="radio"/> Abandonment |
| <input type="radio"/> Maintenance | <input type="radio"/> Recreation | <input type="radio"/> Aerial |
| <input type="radio"/> Expansion | <input type="radio"/> Municipal | <input type="radio"/> Harvesting |
| <input type="radio"/> Operation | <input checked="" type="radio"/> Quarry | <input checked="" type="radio"/> Camp |
| <input checked="" type="radio"/> Repair | <input type="radio"/> Linear / Corridor | <input type="radio"/> Scientific / Research |
| <input checked="" type="radio"/> Water Intake | <input checked="" type="radio"/> Sewage | <input checked="" type="radio"/> Solid Waste |
| <input type="radio"/> Other: _____ | | |
| (DESCRIBE) | | |

Principal Development Components (related to scoping)
(CHECK ALL THAT APPLY)

- | | |
|---|--|
| <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Access Road <ul style="list-style-type: none"> <input checked="" type="checkbox"/> construction <input checked="" type="checkbox"/> abandonment/removal <input type="checkbox"/> modification e.g., widening, straightening <input checked="" type="checkbox"/> Automobile, Aircraft or Vessel Movement <input type="checkbox"/> Blasting <input type="checkbox"/> Building <input checked="" type="checkbox"/> Burning <input checked="" type="checkbox"/> Burying <input type="checkbox"/> Channeling | <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Waste Management <ul style="list-style-type: none"> <input checked="" type="checkbox"/> disposal of hazardous waste <input checked="" type="checkbox"/> waste generation <input checked="" type="checkbox"/> Sewage <ul style="list-style-type: none"> <input checked="" type="checkbox"/> disposal of sewage <input type="checkbox"/> Geoscientific Sampling <ul style="list-style-type: none"> <input type="checkbox"/> trenching <input type="checkbox"/> diamond drill <input type="checkbox"/> borehole core sampling <input type="checkbox"/> Bulk soil sampling |
|---|--|

- Cut and Fill
- Cutting of trees or removal of vegetation
- Dams and Impoundments
 - construction
 - abandonment/removal
 - modification
- Ditch Construction
- Drainage Alteration
- Drilling other than Geoscientific
- Ecological Surveys
- Excavation
- Explosive Storage
- Fuel Storage
- Topsoil, Overburden or Soil
 - fill
 - removal
 - disposal
 - storage

- Gravel
- Hydrological Testing
- Site Restoration
 - fertilization
 - grubbing
 - planting/seeding
 - reforestation
 - scarify
 - spraying
 - recontouring
- Slashing and removal of vegetation
- Soil Testing
- Stream Crossing/Bridging
- Tunneling/Underground
- Water Intake
- Other

NTS Topographic Map Sheet Numbers

(LIST ALL THAT APPLY)

NTS Map Sheet #s: NTS 86E, 86F, 86K, 96A, 96G, 96H

Latitude / Longitude and UTM System: Minimum Latitude 65°11'3.048" N, Maximum Latitude 66°0'28.08" N
 Minimum Longitude 117°48'0" W, Maximum Longitude 123°22'37.85" W
 (DEGREES, MINUTES, SECONDS, MAP SHEET)

Nearest Community and Water Body: The Charter Community of Deline, Great Bear Lake, Camsell River

Land Status (consultation information)

(CHECK ALL THAT APPLY)

- Free Hold / Private
- Commissioner's Land
- Federal Crown Land
- Municipal Land

Transboundary Implications

(CHECK ALL THAT APPLY - IF KNOWN & APPLICABLE)

- British Columbia
- Alberta
- Saskatchewan
- Yukon
- Nunavut
- Wood Buffalo National Park
- Inuvialuit Settlement Region

N/A

Type of Transboundary Implication:

- Impact / Effect
- Development

Public Concern

(DESCRIBE)

N/A

PHYSICAL - CHEMICAL EFFECTS

<i>IMPACT</i>	<i>MITIGATION</i>
1. Ground Water	
✓ water table alteration	1. Should borrowing pits be used, excavation and/or removal of granular material will not be below the water table.
✓ water quality changes	1. Waterless toilets will be used at the main camp sites. All sewage generated by a camp, will be processed on-site by a portable waste treatment plant prior to being spread on the surface of the land. 2. Pit privies are to be used at the satellite sites. They will be located 30 m downstream from any water drawing pipe & 6 m from any building, the bottom of the pit will be at least 1.5 m above the high water table. 3. Grey water from camps and process water generated from camp operations will be treated by a process water treatment facility and tested to ensure that it meets the discharge criteria set out in the Terms and Conditions before being spread on the surface of the land. 4. The Permittee shall endeavour to spread treated camp effluent to known or identified wetlands. 5. A Spill Contingency Plan will be in place. Spill kits will be located adjacent to any fueling stations at the Great Bear Lake site. 6. All areas where refueling occurs will have secondary containment underneath the area. 7. All fuel, with the exception of a 60,000 L Northern Steel Double wall Environ Tank will be placed within secondary containment. 8. The 24-Hr Spill Report Hotline will be called if any spills occur. 9. Fuel storage facilities will be inspected daily. 10. Camps will be set back a minimum of 100 m from the high water mark of any water body.
✓ infiltration changes	1. Removals of existing docks, dock walls and other remediation activities along the shoreline have the potential to result in the suspension of sediments to the water column. Potential impacts associated with suspended sediments will be controlled through the use of sediment curtains in all areas where shoreline work is being performed.

- other: _____
- N/A

<i>IMPACT</i>	<i>MITIGATION</i>
2. Surface Water	
✓ flow or level changes	1. Stream crossings will be removed or notched prior to spring break-up. 2. Operations will not be conducted within 30 m of any water bodies not being crossed. 3. Numerous Tailing Containment Areas (TCA) and leachate ponds will be partially or fully back filled with waste rock, soil, or gravel from borrow pits.

✓ water quality changes

1. Winter stream crossings will be constructed entirely of ice and/or snow materials
2. Waterless toilets will be used at the main camp sites. All sewage generated by a camp, will be processed on-site by a portable waste treatment plant prior to being spread on the surface of the land.
3. Pit privies are to be used at the satellite sites. They will be located 30 m downstream from any water drawing pipe & 6 m from any building, the bottom of the pit will be at least 1.5 m above the high water table.
4. Grey water from camps and process water generated from camp operations will be treated by a process water treatment facility and tested to ensure that it meets the discharge criteria set out in the Terms and Conditions before being spread on the surface of the land.
5. The Contractor shall endeavour to spread treated camp effluent to known or identified wetlands.
6. A Spill Contingency Plan will be in place. Spill kits will be located adjacent to any fueling stations at the Great Bear Lake site.
7. All areas where refueling occurs will have secondary containment underneath the area.
8. The 24-Hr Spill Report Hotline will be called if any spills occur.
9. All fuel, with the exception of a 60,000 L Northern Steel Double wall Environ Tank will be placed within secondary containment.
10. Petroleum fuel storage containers will not be placed within 100 metres of the normal high water mark of any stream.
11. Drainage will also be improved to minimize surface water runoff contact with tailings so as to reduce potential metal release into the environment.
12. Removal of existing docks, dock walls and other remediation activities along the shoreline has the potential to result in the suspension of sediments to the water column. Potential impacts associated with suspended sediments will be controlled through the use of sediment curtains in all areas where shoreline work is being performed.

✓ water quantity changes

13. During Phase I & III fresh water will come from Great Bear Lake (GBL) for camp use, dust suppression, cleaning and concrete mixing.
14. During Phase I water for satellite camps, will be drawn from Contact Lake and GBL.
15. During Phase II fresh water will come from Camsell River for camp use, dust suppression, cleaning and concrete mixing.
16. Anticipated water volumes include: Camp use: $10 \text{ m}^3/\text{day}$
 - i. Dust suppression: $50 \text{ m}^3/\text{day}$
 - ii. Cleaning: $100 \text{ m}^3/\text{day}$
 - iii. Concrete mixing: $25 \text{ m}^3/\text{day}$
17. During Phase II a winter road will be constructed from Deline to the Terra Mine site. The total estimated amount of water that will be used for overland construction of the winter road is $24\,000 \text{ m}^3$. Water used for the ice road will not be accounted for in the Water Licence as it is considered in-stream use.

18.

drainage pattern changes

- 19. The proposed plan is to minimize drainage through waste rock piles by diverting surface runoff flows around the sites.
- 20. Drainage will also be improved to minimize surface water runoff contact with tailings so as to reduce potential metal release into the environment.
- 21. Culverts will be removed from old roadways in such a way as to ensure proper stream channel design, fish passage (if required) and long-term stability of the stream bed and banks.
- 22. The contractor will scout proposed lines and routes to select the best location for crossing streams and avoiding terrain obstacles.
- 23. A weir will be constructed at the Ho Hum Lake TCA. The existing weir downstream will be re-graded and the ends of the existing culvert will be capped with removable caps. These actions will provide stability, regulate water flow and minimize fish passage into Ho Hum Lake from Moose Bay

temperature

wetland changes / loss

- 1. The wetland at Ho Hum Lake is to be enhanced by placing peat and planting a native plant species in the wetland. This is intended to enhance natural wetland formation and attenuation of arsenic.

other: _____

N/A

IMPACT

MITIGATION

3. Noise

noise increase

- 1. Any noise impacts will be of short duration and limited to the near vicinity of Terra Mine as well as the other mines for a limited time.
- 2. Reasonable steps will be taken to reduce equipment noise to acceptable levels (e.g. through the use of industry standard noise suppression devices).

noise in/near water

- 1. Activities occurring in water will produce minimal noise and will be of short duration.

other: _____

N/A

IMPACT

MITIGATION

4. Land

geologic structure changes

soil contamination

1. Potential impacts to land during the remediation of the sites are associated primarily with fuel storage and management.
2. All areas where refueling occurs will have secondary containment underneath.
3. A Spill Contingency Plan will be in place. Spill kits will be located adjacent to any fueling stations at the Great Bear Lake site.
4. Fuel storage facilities will be inspected daily.
5. The 24-Hr Spill Report Hotline will be called if any spills occur.
6. The excavation of 3 old waste disposal sites will involve the excavation of possible contaminated soil. The soil will be stock piled and sampled. If there is contamination present and depending upon the contaminant, appropriate treatment and disposal will be determined.

buffer zone loss

1. Contaminated soils along the shorelines will be removed. The removal of this soil will enhance the materials of the shoreline in the long run. Restoration of vegetation will take place.

soil compaction & settling

1. Upgrading of existing roads will be required for transportation between routes. Once remediation actions are finished culverts will be removed and roads will be left to naturally re-vegetate.

destabilization / erosion

1. Small amounts of brush may be removed from existing roads, new roads and access routes and will be windrowed or burnt on-site. Brush cut during winter road construction will be minimized by using historical land crossings and will be cleared and pushed to the side if necessary.

permafrost regime alteration

1. Frozen ground conditions during construction of the winter road will mitigate damage to permafrost.
2. Approximately 25 km of over land access will be constructed for the winter road. A minimum of 10 centimetres packed snow will be maintained at all times.

other: _____

N/A

IMPACT

MITIGATION

5. Non-renewable Natural Resources

resource depletion

1. The proposed activities are believed to deplete non-renewable natural resources (aviation/diesel fuel), but are necessary to conduct the program.

other: _____

N/A

IMPACT

MITIGATION

6. Air / Climate / Atmosphere

greenhouse gases

1. The proposed activities are not believed to have any deleterious effects on air, climate, or atmosphere apart from the use of aviation fuel and diesel fuel, which produces greenhouse gases but are necessary to conduct the program.

other: _____

N/A

BIOLOGICAL ENVIRONMENT

IMPACT

MITIGATION

1. Vegetation

species composition

species introduction

toxin / heavy metal accumulation

1. In areas where earth moving work is occurring there is the potential for dust deposition on plants. Water will be sprayed on areas that are determined to be potential dust sources.
2. Where practical, tailings will be covered to minimize potential exposures through metal uptake in vegetation and soil to reduce the risk to small terrestrial animals
3. In areas with surface water, drainage will be improved to minimize water runoff contact with the tailings so as to reduce potential metal release into the environment.
4. Through the completion of the project, levels of toxins, heavy metals and radiation will be reduced.

other: _____

N/A

IMPACT

MITIGATION

2. Wildlife & Fish

✓ effects on rare, threatened or endangered species

1. Species listed under COSEWIC that may be encountered in this area include, but are not limited to: Eskimo Curlew, listed as Endangered; Woodland Caribou (Boreal population), listed as Threatened; Peregrine falcon (subspecies Anatum), Short-eared Owl, Rusty Black bird, Common Nighthawk, Wolverine (Western population), Grizzly Bear Woodland Caribou (Northern mountain population) and Barren-ground caribou (Dolphin & Union populations) are all listed as species of Special Concern.
2. Impact on wildlife in the area is expected to be minimal and of a limited duration. Waste management is an effective tool to minimize encounters with wildlife
3. If Caribou, Moose, Grizzly Bear or Muskoxen are spotted within five hundred (500) metres of any work site immediate notification shall be made to the environmental monitor and/ or the Sahtu Renewable Resources Board.
4. Operations occurring at any active caribou road crossing will cease during periods when caribou herds are migrating through the permitted area.

✓ fish population changes

1. The Contractor will use portable ramps during loading or unloading of ships or barges
2. The Contractor will not obstruct the movement of fish while conducting this land use operation.
3. Operations will not be conducted within 30 m of any water bodies not being crossed.

✓ waterfowl population changes

1. Aircraft will maintain a vertical distance of 1 km and a horizontal distance of 1.5 km from large concentrations of birds.
2. A migratory bird study has been complete at the Silver Bear mine sites and the building demolition will be done so as to minimize disturbance to migratory birds.

✓ breeding disturbances

1. Impact on wildlife in the area is expected to be minimal.
2. If Caribou, Moose, Grizzly Bear or Muskoxen are spotted within five hundred (500) metres of any work site immediate notification shall be made to the environmental monitor and/ or the Sahtu Renewable Resources Board.

✓ population reduction

1. The project is not expected to directly cause any significant population reduction.
2. Mitigation measures listed under rare, threatened or endangered species, habitat changes/effects, and game species effects apply.

○ species diversity change

✓ health changes (identify)

1. Areas with gamma radiation levels exceeding 250 uR/h will be covered to reduce gamma radiation levels and serve as a physical barrier to burrowing animals.
2. The overall project will help in mitigating current health hazards throughout the project area.

○ behavioral changes (identify)

✓ habitat changes / effects

1. All remediation activities will occur on previously disturbed lands, with the exception of brush clearing along transport routes.
2. The Contractor will not destroy or damage beaver dams.
3. The Contractor will not destroy or damage muskrat lodges.

✓ game species effects

1. The land use activities will play a role in mitigating existing potential impacts to flora and fauna by removing and/or isolating sources of environmental contamination.
2. The contractor will not harass wildlife.
3. If Caribou, Moose, Grizzly Bear or Muskoxen are spotted within five hundred (500) metres of the project area, immediate notification shall be made to the Sahtu Renewable Resources Board.

✓ toxins / heavy metals

1. In areas where earth moving work is occurring there is the potential for dust deposition on plants. Water will be sprayed on areas that are determined to be potential dust sources.
2. Where practical, tailings will be covered to minimize potential exposures through metal uptake in vegetation and soil to reduce the risk to small terrestrial animals
3. In areas with surface water, drainage will be improved to minimize water runoff contact with the tailings so as to reduce potential metal release into the environment.
4. Through the completion of the project, levels of toxins, heavy metals and radiation will be reduced.

○ forestry changes

agricultural changes

other: wildlife may be attracted or harmed by debris from operations

other: _____

N/A

1. Garbage will be burned daily, except recyclables. The resulting ash will be tested and deposited in Terra Mine Non-Hazardous Landfill or shipped off-site if it is found to contain hazardous material. Recyclables will be shipped off site.

INTERACTING ENVIRONMENT

IMPACT

MITIGATION

1. Habitat and Communities

predator-prey

wildlife habitat / ecosystem composition changes

1. The land use activities will play a role in mitigating existing potential impacts to flora and fauna by removing and/or isolating sources of environmental contamination.
2. Impacts to fauna during the remediation activities are associated primarily with noise from heavy equipment and the presence of camp wastes. Any noise impacts will be of short duration and limited to the near vicinity of Terra Mine as well as the other mines for a limited time. Reasonable steps will be taken to reduce equipment noise to acceptable levels.
3. Potential impacts of camp wastes to fauna (particularly bears) will be mitigated by appropriate waste management approaches.

reduction / removal of keystone or endangered species

removal of wildlife corridor or buffer zone

1. All remediation activities will occur on previously disturbed lands. As a result, with the exception of brush clearing along transportation routes, limited physical impacts to flora are anticipated.
2. Small amounts of brush may be removed from existing roads and will be windrowed or burnt on-site. Brush cut during winter road construction will be minimized by using historical land crossings and will be cleared and pushed to the side if necessary.

other: _____

N/A

IMPACT

2. Social and Economic

planning / zoning changes or conflicts

rental house

airport operations / capacity changes

human health hazard

impair the recreational use of water or aesthetic quality

affect water use for other purposes

affect other land use operations

MITIGATION

1. The Sahtu Land Use Planning Board (SLUPB) has released the Sahtu Land Use Plan – Draft 2 (April 30, 2009). No approved Land Use Plan exists.
2. Under the Sahtu Land Use Plan – Draft 2 (April 30, 2009), the proposed activity falls within the Great Bear Lake Special Management Zone.
3. This project would meet the criteria of an acceptable land use within a Special Management Zone while complying with the provisions outlined, including mitigative measures to ensure the protection of water, wildlife, monitoring, reclamation and abandonment and general environmental considerations.

1. The camps must comply with the 2005 National Building Code for fire protection in camps and the 2005 National Fire Code for fuel facilities and related standards.
2. All camps and operations must comply with the NWT Public Health Act.
3. Garbage will be burned daily, except recyclables. The resulting ash will be tested and deposited in Terra Mine Non-Hazardous Landfill or shipped off site if it is found to contain hazardous material. Recyclables will be shipped off site.
4. The Canadian Nuclear Safety Commission (CNSC) has indicated that the proposed work does not trigger requirements under the Nuclear Safety and Control Act for any of the mine sites. However Sawmill Bay has been identified as a potential for CNSC regulatory concern. With regards to Sawmill Bay, CNSC staff recognize that the contaminated soils may contain radionuclides and would like to review any proposed excavation plans before this work begins.

1. Aboriginal Engineering Ltd. holds LUP S08T-004 in the Sawmill Bay area.
2. Cooper Minerals Inc. holds LUP S07C-002 in and around Silver Bear sites.
3. Alberta Star Development Corp. holds LUP S05C-002 located in the near vicinity of Contact Lake.
4. Alberta Star Development Corp. holds LUP S05C-012 located in the vicinity of Contact Lake and El Bonanza/Bonanza.
5. INAC - CARD has a Reserve at Sawmill Bay for mine cleanup under 86E/10-5.

✓ quality of life changes

1. Two percent of the remediation budget will go towards training for the local land claimant groups.
2. The contract request for proposals will be bid on by contractors and will include an Aboriginal Benefits Package.

✓ public concern

1. In a letter dated May 22, 2009 the Deline Land Corporation (DLC) raised concerns regarding the lack of a Remediation Action Plan for Sawmill Bay, Section 21.3.2 of the Sahtu Dene and Metis Comprehensive Land Claim Agreement and the overlapping land claims in the project area.
2. In a letter dated June 16, 2009 the DLC indicated that they have serious reservations on any regulatory permits being given in the near future for phases II & III of this project.
3. In the same letter the DLC stated that due to lack of sufficient funds, capacity, and time, their office is unfortunately unable to comment on the applications. Due to the complexity of the information provided and the bundling of all the applications they require advice from an expert or experts and their own people before they can make a comment.
4. The letter that is referred to above from the Deline Land Corporation dated June 16, 2009 was undersigned by the Deline First Nation and the Deline Renewable Resource Council.
5. In a letter addressed to INAC from the Deline First Nation dated June 16, 2009, requests were made for meaningful Crown-First Nation Consultation over how Phase II & III relate to the Land Claim Agreement, capacity funding to properly review the massive amount of highly technical material and adequate time to complete the above.

○ other: _____

○ N/A

IMPACT

MITIGATION

3. Cultural and Heritage

✓ affects to historic property

1. No machinery will operate within 150 m of any known historical or archaeological site or burial ground.
2. All buildings will be demolished after the removal of any hazardous material.

✓ increased economic pressure

1. The following principles regarding partnerships with First Nations were chosen for all sites. (1) Promote Aboriginal and northern participation and partnerships (2) Promote respect and sharing of knowledge, experience and resources in partnership/teamwork with clients and partners; (3) Promote the social and economic benefits that may accrue to First Nations and northern communities, (4) Plan, where appropriate, the scale and pace of remediation/risk management in keeping with northern and Aboriginal capacity to be involved, and (5) Incorporate economic opportunities, to the extent possible, for northern and Aboriginal communities in the management and remediation of the site.
2. Two percent of the remediation budget will go towards training for the local land claimant groups.
3. The contract request for proposals will be bid on by contractors and will include an Aboriginal Benefits Package (ABP). The ABP is intended to ensure that local people will gain socio-economic benefits.

changes to or loss of historic resources

1. Burial sites have been identified in areas around Sawmill Bay. This site will be avoided at all costs during the remediation works.
2. No machinery or equipment will operate within 150 metres of any known historical or archaeological site and burial ground.

change to or loss of archaeological resources

1. The Prince of Wales Northern Heritage Center performed a search and determined that no archaeological sites were found in any areas of the abandoned sites.
2. No machinery will operate within 150 m of any known historical or archaeological site or burial ground.

increased pressure or archaeological sites

change to or loss of aesthetically important site

affects to aboriginal lifestyle

1. While preparing the access route, every effort will be made to avoid covering or destroying traps or snares that may be found.
2. Any trails used by hunters or trappers along the access routes will be restored. (Removing any obstruction such as snow piles, brush, or debris.
3. Two percent of the remediation budget will go towards training for the local land claimant groups.
4. The contract request for proposals will include an Aboriginal Benefits Package (ABP) that will be bid on by contracts. The ABP is intended to ensure that local people will gain socio-economic benefits.

other: _____

PRELIMINARY SCREENER / REFERRING BODY INFORMATION
(CHECK ALL THAT APPLY)

	RA or DRA	ADVISE	PERMIT REQUIRED
Federal			
ATOMIC ENERGY CONTROL BOARD	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CANADIAN HERITAGE	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CANADIAN TRANSPORTATION AGENCY	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
ENVIRONMENT CANADA	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
FISHERIES & OCEANS	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
INDIAN AFFAIRS & NORTHERN DEVELOPMENT	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
INDUSTRY CANADA	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
NATIONAL DEFENSE	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
NATIONAL ENERGY BOARD	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
NATURAL RESOURCES	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
PUBLIC WORKS & GOVERNMENT SERVICES	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
TRANSPORT CANADA	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CANADIAN NUCLEAR SAFETY COMMISSION	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
PARKS CANADA	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Territorial			
MUNICIPAL & COMMUNITY AFFAIRS	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
PUBLIC WORKS & GOVERNMENT SERVICES	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
GNWT ENVIRONMENT and NATURAL RESOURCES	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
TRANSPORTATION	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
STANTON TERRITORIAL HEALTH AUTHORITY	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
PRINCE OF WALES NORTHERN HERITAGE CENTRE	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
INDUSTRY TOURISM AND INVESTMENT	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Boards			
GWICH'IN LAND & WATER BOARD	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
SAHTU LAND & WATER BOARD	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
MACKENZIE VALLEY LAND & WATER BOARD	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
MACKENZIE VALLEY EIRB	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
SAHTU LAND USE PLANNING BOARD	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
RENEWABLE RESOURCES BOARD	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
LOCAL HEALTH BOARD	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Aboriginal / First Nation			
SAHTU SECRETARIAT INCORPORATED	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
DELINE LAND CORPORATION	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
DELINE RENEWABLE RESOURCES COUNCIL	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
ADJOINING LAND CLAIM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Local Government			
<u>Deline Dene Band Council</u>	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Communities			
<u>Charter Community of Deline, NT</u> (IDENTIFY)	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Non Governmental Organizations (NGO)			
<u>(IDENTIFY)</u>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

REASONS FOR DECISION

(LIST ALL REASONS AND SUPPORTING RATIONALES FOR PRELIMINARY SCREENING DECISION)

- Any disturbance to the natural conditions of the land in the area of the Mining Remediation Project will be temporary and can be minimized by conducting the undertaking in compliance with the Terms and Conditions imposed by the Permit and Licence.
- No significant adverse environmental impacts have been identified during the consultation and review process.
- The undertaking will support the socio-economic well-being and economic development of the region.
- Significant public concern was raised by the Deline Land Corporation. The Deline First Nation and Deline Renewable Resources Council fully endorse the views and requests made by the DLC.
- The Deline First Nation requests capacity funding to obtain outside expert advice and more time to review the Applications.

PRELIMINARY SCREENING DECISION	
<input checked="" type="checkbox"/>	Outside Local Government Boundaries
<input type="checkbox"/>	The development proposal might have a significant adverse impact on the environment, <i>refer it to the EIRB.</i>
<input checked="" type="checkbox"/>	<i>Proceed with regulatory process and/or implementation.</i>
<input checked="" type="checkbox"/>	The development proposal might have public concern, <i>refer it to the EIRB.</i>
<input type="checkbox"/>	<i>Proceed with regulatory process and/or implementation.</i>
<input type="checkbox"/>	Wholly within Local Government Boundaries
<input type="checkbox"/>	The development proposal is likely to have a significant adverse impact on air, water or renewable resources, <i>refer it to the EIRB.</i>
<input type="checkbox"/>	<i>Proceed with regulatory process and/or implementation.</i>
<input type="checkbox"/>	The development proposal might have public concern, <i>refer it to the EIRB.</i>
<input type="checkbox"/>	<i>Proceed with regulatory process and/or implementation.</i>

Preliminary Screening Organization

Sahtu Land & Water Board

Signatures