

Draft Conditions Annexed to and Forming Part of Land Use Permit # MV2019X0007

Part A: Scope of Permit

1. This Permit entitles the Permittee to conduct the following activities associated with Existing Condition (Phase 1) and Active Remediation and Adaptive Management (Phase 2) of the Giant Mine Remediation Project:
 - a) Use of motorized earth drilling machinery;
 - b) Fuel storage;
 - c) Use of explosives; and
 - d) Use of equipment for moving earth and clearing land.
2. The scope of this Permit is as described in the Report of Environmental Assessment EA0809-001; as described in the Preliminary Screening for MV2007L8-0031 and MV2019X0007, dated October 8, 2019; as described in the scope of MV2012L8-0010; as described in the Preliminary Screenings for MV2016S0016, dated July 21, 2016 and December 18, 2017; as described in the Preliminary Screening for MV2017L8-0006 and MV2017X0030, dated September 28, 2017; and as described in the **Giant Mine Remediation Project Closure and Reclamation Plan**.
3. This Permit is issued subject to the conditions contained herein with respect to the use of land for the activities and area identified in Part A, conditions 1 and 2 of this Permit.
4. Compliance with the terms and conditions of this Permit does not excuse the Permittee from its obligation to comply with the requirements of any applicable Federal, Territorial, Tłıchǵ, or Municipal laws.

Part B: Definitions (defined terms are capitalized throughout the Permit)

Active Remediation and Adaptive Management (Phase 2) – when Construction commences on the first Engineered Component(s). The Active Remediation and Adaptive Management phase lasts until all Closure Activities are complete.

Archaeological Impact Assessment – as defined by the Prince of Wales Northern Heritage Centre – *Guidelines for Developers for the Protection of Archaeological Sites in the Northwest Territories*.

Arsenic Trioxide Frozen Shell – a zone of frozen bedrock or fill around each arsenic containing chamber, stope, drift, or pit fill to contain the arsenic trioxide waste as described in the **Arsenic Trioxide Frozen Shell Management and Monitoring Plan**.

Board – the Mackenzie Valley Land and Water Board established by subsection 99(1) of the *Mackenzie Valley Resource Management Act*.

Borehole – a hole that is made in the surface of the ground by drilling or boring.

Closure Activities – has the same meaning as the selected Closure Activities definition in the MVLWB/AANDC Guidelines for the Closure and Reclamation of Advance Mineral Exploration and Mine Sites in the Northwest Territories.

Closure Criteria – has the same meaning as that in the MVLWB/AANDC Guidelines for the Closure and Reclamation of Advance Mineral Exploration and Mine Sites in the Northwest Territories.

Closure Objectives – has the same meaning as that in the MVLWB/AANDC Guidelines for the Closure and Reclamation of Advance Mineral Exploration and Mine Sites in the Northwest Territories.

Closure and Reclamation – the process and activities which facilitate the return of areas affected by historical mining activities to viable and, wherever practicable, self-sustaining ecosystems that are compatible with a healthy environment, human activities, and the surrounding environment.

Construction – any activities undertaken during any phase of the Project to construct or build any structures, facilities or components of, or associated with, the development of the Project.

Construction Plan – a description of the Construction plans for Engineered Components including Construction specifications, design drawings, and contingency measure related to Construction activities and planning.

Design Plan – a description of specific Engineered Component Remediation activities including how the Engineered Component will be designed to meet Closure Objectives and Closure Criteria and how success will be demonstrated through post-Construction monitoring.

Dogleg – the clearing of a line, trail, or right-of-way that is curved sufficiently so that no part of the clearing beyond the curve is visible when approached from either direction.

Drilling Fluids – any liquid mixture of water, sediment, drilling muds, chemical additives or other Wastes that are pumped down hole while drilling and are specifically related to drilling activity.

Drilling Waste – all materials or chemicals, solid or liquid, associated with drilling, including drill cuttings and Drilling Fluids.

Engagement Plan – a document, developed in accordance with the Board's *Engagement and Consultation Policy and the Engagement Guidelines for Applicants and Holders of Water Licences and Land Use Permits*, that clearly describes how, when, and which engagement activities will occur with an affected party during the life of the Project.

Engineered Component – any structure, activity, or facility that is designed to support the Giant Mine Remediation Project Remediation; this includes all Construction associated with: 1) the underground mine workings; 2) borrow/quarry sources; 3) open pit mine workings; 4) Water Treatment Plant and outfall systems; 5) contaminated soils and sediments; 6) buildings and site infrastructure; 7) freeze/Arsenic Trioxide Frozen Shell; 8) Non-Hazardous Waste Landfill; 9) Baker Creek and surface water drainage; 10) Tailings Containment Areas; 11) Dam 3; and 12) the passive/semi-passive wetland.

Environmental Assessment (EA0809-001) – Environmental Assessment EA0809-001, conducted by the Mackenzie Valley Environmental Impact Review Board for the Giant Mine Remediation Project.

Existing Condition (Phase 1) – the period that commences upon permit issuance, prior to commencement of the Active Remediation and Adaptive Management (Phase 2) activities.

Fuel Storage Container – a container for the storage of petroleum or allied petroleum products with a capacity of less than 230 litres.

Fuel Storage Tank – a closed container for the storage of petroleum or allied petroleum products with a capacity of more than 230 litres.

Giant Mine Remediation Project Closure and Reclamation Plan – a document, developed in accordance with this Licence and the MVLWB/AANDC *Guidelines for the Closure and Reclamation of Advanced Mineral Exploration and Mine Sites in the Northwest Territories*, that clearly describes the Closure and Reclamation activities for the Project.

Greywater – all liquid Wastes from showers, baths, sinks, kitchens, and domestic washing facilities but not including Toilet Wastes.

Habitat – the area or type of site where a species or an individual of a species of wildlife naturally occurs or on which it depends, directly or indirectly, to carry out its life processes.

Inspector – an Inspector designated by the Minister under subsection 84.1 of the *Mackenzie Valley Resource Management Act*.

Minister – the Minister of Crown-Indigenous Relations and Northern Affairs Canada.

Ordinary High Water Mark – the usual or average level to which a body of Water rises at its highest point and remains for sufficient time so as to change the characteristics of the land. In flowing Waters (rivers, streams) this refers to the “active channel/bank-full level” which is often the 1:2 year flood flow return level. In inland lakes, wetlands, or marine environments, it refers to those parts of the Watercourse bed and banks that are frequently flooded by Water so as to leave a mark on the land and where the natural vegetation changes from predominately aquatic vegetation to terrestrial vegetation (excepting Water tolerant species). For reservoirs, this refers to normal high operating levels (full supply level).

Permittee – the holder of this permit.

Project – the undertaking described in Part A, conditions 1 and 2.

Secondary Containment – containment that prevents liquids that leak from Fuel Storage Tanks or containers from reaching outside the containment area and includes double-walled Tanks, piping, liners, and impermeable barriers.

Sewage – all Toilet Wastes but does not include Greywater.

Site-Wide Management and Monitoring Plans – Plans that outline the general, site-wide, requirements for the maintenance and management of Waste for the Project.

Spill Contingency Plan – a document developed for the Project in accordance with INAC's *Guidelines for Spill Contingency Planning*.

Spring Break-Up – March 31 each year, for the purpose of this operation.

Sump – a human-made excavation or natural depression designed for depositing Water and/or Waste.

Toxic Material – any substance that:

- a) Has or may have an immediate or long-term harmful effect on the environment or its biological diversity;
- b) Constitutes or may constitute a danger to the environment on which life depends; or
- c) Constitutes or may constitute a danger in Canada to human life or health.

Waste – as defined in section 51 of the *Mackenzie Valley Resource Management Act*.

Waste Management and Monitoring Plan – a document, developed in accordance with the Board's *Guidelines for Developing a Waste Management Plan*, which describes the methods of Waste management from Waste generation to final disposal.

Water(s) – any Waters as defined by section 51 of the *Mackenzie Valley Resource Management Act*.

Watercourse – a body of flowing or standing Water or an area occupied by Water during part of the year, and includes streams, springs, swamps and gulches but does not include groundwater.

Part C: Conditions Applying to All Activities (headings correspond to subsection 26(1) of the Mackenzie Valley Land Use Regulations)

Condition	Category
26(1)(a) Location and Area	
1. The Permittee shall only conduct this land-use operation on lands identified under Part A, condition 2.	LOCATION OF ACTIVITIES
2. Prior to the commencement of drilling, the Permittee shall submit the drill hole locations on a 1:50,000-scale map with coordinates and map datum to the Board and an Inspector.	DRILL LOCATIONS
3. The Permittee shall not conduct a quarry operation within 100 metres of the Ordinary High Water Mark of any Watercourse, unless otherwise authorized in writing by an Inspector.	QUARRY SETBACK
4. The Permittee shall not construct parallel lines or roads, unless an existing line or road cannot be used.	PARALLEL ROADS
5. The Permittee shall locate all lines, trails, and right-of-ways to be constructed parallel to any Watercourse a minimum of 100 metres from the Ordinary High Water Mark, except at crossings.	PARALLEL WATERCOURSE SETBACK
6. The Permittee shall not locate any Sump within 100 metres of the Ordinary High Water Mark of any Watercourse, unless otherwise authorized in writing by an Inspector.	SUMP SETBACK
7. Prior to the commencement of the land-use operation and the initiation of activities approved under any Design Plan , the Permittee shall accompany an Inspector during an inspection of the proposed land use area.	INSPECT LOCATIONS
8. The Permittee shall confine the width of the right-of-way of a road to a maximum of 10 metres.	WIDTH RIGHT-OF-WAY
26(1)(b) Time	
9. At least 48 hours prior to the commencement of the land-use operation, the Permittee's Field Supervisor shall contact an Inspector at (867) 669-2442.	INITIAL NOTIFICATION - CONTACT INSPECTOR
10. At least 10 days prior to commencement of the land-use operation and the initiation of activities described under each approved Design Plan , the Permittee shall provide the following information, in writing, to the Board and an Inspector:	IDENTIFY AGENT

- a) the name(s) of the person(s) in charge of the field operation;
- b) alternates; and
- c) all methods for contacting the above person(s).

11. At least ten days prior to the completion of activities described under each **Design Plan**, the Permittee shall advise an Inspector of:
- a) the plan for removal or storage of equipment and materials; and
 - b) when final cleanup and reclamation of the land used will be completed.

**REPORTS BEFORE
FINAL REMOVAL**

26(1)(c) Type and Size of Equipment

12. The Permittee shall not use any equipment except of a similar type, size, and number to that listed in the application.

**USE APPROVED
EQUIPMENT**

26(1)(d) Methods and Techniques

13. The Permittee shall comply with the **Erosion and Sediment Management and Monitoring Plan**, once approved.

**EROSION AND
SEDIMENT
MANAGEMENT
AND MONITORING
PLAN**

14. A minimum of 90 days prior to the commencement of Active Remediation and Adaptive Management (Phase 2), the Permittee shall submit to the Board, for approval, an **Erosion and Sediment Management and Monitoring Plan**.

**EROSION AND
SEDIMENT
MANAGEMENT
AND MONITORING
PLAN – REVISED**

15. The Permittee shall comply with the **Dust Management and Monitoring Plan**, once approved.

**DUST
MANAGEMENT AND
MONITORING PLAN**

16. A minimum of 90 days prior to the commencement of Active Remediation and Adaptive Management (Phase 2), the Permittee shall submit to the Board, for approval, a **Dust Management and Monitoring Plan**.

**DUST
MANAGEMENT AND
MONITORING PLAN
– REVISED**

17. The Permittee shall comply with the **Tailings Management and Monitoring Plan**, once approved.

**TAILINGS
MANAGEMENT
AND MONITORING
PLAN**

18. A minimum of 90 days prior to the commencement of Active Remediation and Adaptive Management (Phase 2), the Permittee shall submit to the Board, for approval, a **Tailings Management and Monitoring Plan**.

**TAILINGS
MANAGEMENT
AND MONITORING
PLAN – REVISED**

19. The Permittee shall comply with the **Borrow Materials and Explosives Management and Monitoring Plan**, once approved.

**BORROW
MATERIALS AND
EXPLOSIVES**

	MANAGEMENT AND MONITORING PLAN
20. A minimum of 120 days prior to the commencement of Active Remediation and Adaptive Management (Phase 2), the Permittee shall submit to the Board, for approval, a Borrow Materials and Explosives Management and Monitoring Plan .	SUBMIT BORROW MATERIALS AND EXPLOSIVES MANAGEMENT AND MONITORING PLAN
21. The Permittee shall comply with the Arsenic Trioxide Frozen Shell Management and Monitoring Plan , once approved.	ARSENIC TRIOXIDE FROZEN SHELL MANAGEMENT AND MONITORING PLAN
22. A minimum of 120 days prior to commencement of Construction of the Arsenic Trioxide Frozen Shell System, the Permittee shall submit to the Board, for approval, an Arsenic Trioxide Frozen Shell Management and Monitoring Plan .	SUBMIT ARSENIC TRIOXIDE FROZEN SHELL MANAGEMENT AND MONITORING PLAN
23. A minimum of 90 days prior to commencement of Construction of any Engineered Component, the Permittee shall submit to the Board, for approval, a Design Plan .	DESIGN PLAN SUBMISSION
24. The Permittee shall comply with the Design Plan , once approved.	DESIGN PLAN
25. A minimum of 45 days prior to commencement of Construction of any Engineered Component, the Permittee shall submit to the Board, a Construction Plan .	CONSTRUCTION PLANS
26. The Permittee shall Dogleg lines, trails and right-of-way that approach Watercourses or public roads.	DOGLEG APPROACHES
27. Prior to the movement of any vehicle that exerts pressure on the ground in excess of 35 kPa, the Permittee shall scout proposed lines and routes to select the best location for crossing streams and avoiding terrain obstacles.	DETOURS AND CROSSINGS
28. As the land-use operation progresses, the Permittee shall recontour craters caused by explosives, as described in applicable Design Plans, Construction Plans , and the Borrow Materials and Explosives Management and Monitoring Plan .	RECONTOUR CRATERS
29. Immediately upon completion of operations at each Borehole, the Permittee shall remove or cut off and seal each drill casing at ground level.	DRILL CASINGS
30. The Permittee shall replace all excavated material from any test pits prior to the expiry of this Permit, unless otherwise authorized in writing by an Inspector	TEST PITS

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| 31. | The Permittee shall remove all wire from the land as the land-use operation progresses. | REMOVE WIRE |
| 32. | The Permittee shall construct and maintain the overland portion of winter roads with a minimum of 10 cm of packed snow and/or ice at all times during this land-use operation. | WINTER ROADS |
| 33. | The Permittee shall not erect camps or store material, other than that required for immediate use, on the ice surface of a Watercourse. | STORAGE ON ICE |
| 26(1)(e) Type, Location, Capacity, and Operation of All Facilities | | |
| 34. | The Permittee shall ensure that the land use area is kept clean at all times. | CLEAN WORK AREA |
| 26(1)(f) Control or Prevention of Ponding of Water, Flooding, Erosion, Slides, and Subsidence of Land | | |
| 35. | The Permittee shall install and maintain culverts such that scouring does not occur. | CULVERT SIZE |
| 36. | The Permittee shall minimize erosion by installing erosion control structures as the land-use operation progresses. | PROGRESSIVE
EROSION CONTROL |
| 37. | The Permittee shall, where flowing Water from a Borehole is encountered:
a) plug the Borehole in such a manner as to permanently prevent any further outflow of Water; and
b) immediately report the occurrence to the Board and an Inspector. | FLOWING ARTESIAN
WELL |
| 38. | The Permittee shall prepare the site in such a manner as to prevent rutting of the ground surface. | PREVENTION OF
RUTTING |
| 39. | The Permittee shall suspend overland travel of equipment or vehicles at the first sign of rutting or gouging. | SUSPEND OVERLAND
TRAVEL |
| 40. | The Permittee shall not move any equipment or vehicles unless the ground surface is in a state capable of fully supporting the equipment or vehicles without rutting or gouging. | VEHICLE MOVEMENT
FREEZE-UP |
| 41. | The Permittee shall-only use clean Water and snow in the Construction of ice bridges and snow fills. | CONSTRUCT ICE
BRIDGES SNOW FILLS |
| 42. | Prior to Spring Break-up or completion of the land-use operation, the Permittee shall clean up and either remove or v-notch all ice bridges and snow fills from stream crossings, unless otherwise authorized in writing by an Inspector. | REMOVE ICE
BRIDGES/SNOW
FILLS |

43.	The Permittee shall not cut any stream bank, unless otherwise authorized in writing by an Inspector.	STREAM BANKS
44.	The Permittee shall contour approach grades on all Watercourse crossings, as approved through applicable Design Plans and/or Construction Plans .	CONTOUR APPROACH
45.	The Permittee shall slope the sides of Waste material piles, excavations, and embankments — except in solid rock — as per approved Design Plans and/or Construction Plans , or as otherwise authorized in writing by an Inspector.	EXCAVATION AND EMBANKMENTS
26(1)(g) Use, Storage, Handling, and Ultimate Disposal of Any Chemical or Toxic Material		
46.	At least seven days prior to the use of any chemicals that were not identified in the application, the Material Safety Data Sheets must be provided to the Board and an Inspector.	CHEMICALS
47.	When drilling within 100 metres of the Ordinary High Water Mark of any Watercourse, and when drilling on ice, the Permittee shall contain all drill Water and Drilling Waste in a closed circuit system for reuse, off-site disposal, or deposit into a land-based Sump or natural depression.	DRILLING NEAR WATER OR ON ICE
48.	The Permittee shall remove all Drilling Waste in accordance with the approved Waste Management and Monitoring Plan .	DRILLING WASTE DISPOSAL
49.	The Permittee shall not allow any Drilling Waste to spread to the surrounding lands or Watercourses.	DRILLING WASTE CONTAINMENT
50.	The Permittee shall dispose of all Toxic Material as described in the approved Waste Management and Monitoring Plan .	WASTE CHEMICAL DISPOSAL
51.	The Permittee shall dispose of all Waste petroleum products as described in the approved Waste Management and Monitoring Plan .	WASTE PETROLEUM DISPOSAL
26(1)(h) Wildlife and Fish Habitat		
52.	The Permittee shall comply with the Wildlife and Wildlife Habitat Management and Monitoring Plan .	WILDLIFE AND WILDLIFE HABITAT MANAGEMENT AND MONITORING PLAN
53.	The Permittee shall take all reasonable measures to prevent damage to wildlife and fish Habitat during this land-use operation.	HABITAT DAMAGE
26(1)(i) Storage, Handling, and Disposal of Refuse or Sewage		

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| 54. | The Permittee shall comply with the Waste Management and Monitoring Plan , once approved, and shall annually review the plan and make any necessary revisions to reflect changes in operations, technology, chemicals, or fuels, or as directed by the Board. Revisions to the plan shall be submitted to the Board for approval. | WASTE
MANAGEMENT AND
MONITORING PLAN |
| 55. | A minimum of 90 days prior to the commencement of Active Remediation and Adaptive Management (Phase 2), the Permittee shall submit to the Board, for approval, a revised Waste Management and Monitoring Plan . | WASTE
MANAGEMENT AND
MONITORING PLAN
– REVISED |
| 56. | The Permittee shall keep all garbage and debris in a secure container until disposal. | GARBAGE
CONTAINER |
| 57. | The Permittee shall dispose of all garbage, Waste, and debris as described in the approved Waste Management and Monitoring Plan , unless otherwise authorized in writing by an Inspector. | WASTE DISPOSAL |
| 58. | The Permittee shall dispose of all Sewage and Greywater as described in the approved Waste Management and Monitoring Plan . | SEWAGE DISPOSAL –
PLAN |
| 26(1)(j) Protection of Historical, Archaeological, and Burial Sites | | |
| 59. | The Permittee shall not operate any vehicle or equipment within 30 metres of a known or suspected historical or archaeological site or burial ground. | ARCHAEOLOGICAL
BUFFER |
| 60. | The Permittee shall, where a suspected archaeological or historical site, or burial ground is discovered: <ul style="list-style-type: none"> a) immediately suspend operations on the site; and b) notify the Board at (867) 669-0506 or an Inspector at (867) 669-2442, and the Prince of Wales Northern Heritage Centre at 767-9347 ext. 71250 or ext. 71251. | SITE DISCOVERY AND
NOTIFICATION |
| 61. | The Permittee shall not knowingly remove, disturb, or displace any archaeological specimen or site unless deemed sufficiently mitigated by the Prince of Wales Northern Heritage Centre (PWNHC) as demonstrated through the submission of a Report signed by the PWNHC to the Board and the Inspector. | SITE DISTURBANCE |
| 62. | Prior to any new land disturbance, the Permittee shall conduct an Archaeological Impact Assessment of the sites where disturbance is planned and shall submit a summary report to the Board and the Prince of Wales Northern Heritage Centre. | ARCHAEOLOGICAL
IMPACT
ASSESSMENT |

26(1)(k) Objects and Places of Recreational, Scenic, and Ecological Value

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26(1)(l) Security Deposit

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| 63. | All costs to remediate the area under this Permit are the responsibility of the Permittee. | RESPONSIBILITY FOR
REMEDATION
COSTS |
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26(1)(m) Fuel Storage

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| 64. | The Permittee shall:
a) regularly examine all Fuel Storage Containers and Tank for leaks; and
b) repair all leaks immediately. | REPAIR LEAKS |
| 65. | The Permittee shall not place any Fuel Storage Containers or Tanks within 100 metres of the Ordinary High Water Mark of any Watercourse, unless otherwise authorized in writing by an Inspector. | FUEL STORAGE
SETBACK |
| 66. | The Permittee shall ensure that all fuel caches have adequate Secondary Containment. | FUEL CACHE
SECONDARY
CONTAINMENT |
| 67. | The Permittee shall set up all refueling points with Secondary Containment. | SECONDARY
CONTAINMENT –
REFUELING |
| 68. | The Permittee shall not allow petroleum products to spread to surrounding lands or Watercourses. | FUEL CONTAINMENT |
| 69. | The Permittee shall locate mobile fuel facilities on land when the facilities are stationary for more than 12 hours. | FUEL ON LAND |
| 70. | The Permittee shall mark all Fuel Storage Containers and Tanks with the Permittee's name. | MARK CONTAINERS
AND TANKS |
| 71. | The Permittee shall mark all stationary fuel caches and Fuel Storage Tanks and Containers with flags, posts, or similar devices so that they are at all times plainly visible to local vehicle travel. | MARK FUEL
LOCATION |
| 72. | The Permittee shall seal all outlets of Fuel Storage Containers and store the containers on their sides with the outlets located at 3 and 9 o'clock, except for containers currently in use. | SEAL OUTLET |
| 73. | The Permittee shall comply with the Spill Contingency Plan , once approved, and shall annually review the plan and make any necessary revisions to reflect changes in operations, technology, chemicals, or fuels, or as directed by the Board. Revisions to the plan shall be submitted to the Board for approval. | SPILL CONTINGENCY
PLAN |

74.	Within 60 days following the effective date of this Licence, the Licensee shall submit to the Board, for approval, a revised Spill Contingency Plan in accordance with the INAC <i>Guidelines for Spill Contingency Planning</i> .	SPILL CONTINGENCY PLAN – REVISED
75.	Prior to commencement of the land-use operation the Permittee shall ensure that spill-response equipment is in place to respond to any potential spills.	SPILL RESPONSE
76.	All equipment that may be parked for two hours or more, shall have a haz-mat/drip tray under it or be sufficiently diapered. Leaky equipment shall be repaired immediately.	DRIP TRAYS
77.	The Permittee shall clean up all leaks, spills, and contaminated material.	CLEAN UP SPILLS
78.	<p>During the term of this Permit, if a spill occurs or is foreseeable, the Permittee shall:</p> <p>a) implement the approved Spill Contingency Plan;</p> <p>b) report it immediately using the NU-NT Spill Report Form by one of the following methods:</p> <ul style="list-style-type: none"> • Telephone: (867) 920-8130 • Fax: (867) 873-6924 • E-mail: spills@gov.nt.ca • Online: Spill Reporting and Tracking Database <p>c) within 24 hours, notify the Board and an Inspector; and</p> <p>d) within 30 days of initially reporting the incident, submit a detailed report to the Board and an Inspector, including descriptions of causes, response actions, and any changes to procedures to prevent similar occurrences in the future. Any updates to this report shall be provided to the Board and an Inspector in writing as changes occur.</p>	REPORT SPILLS
26(1)(n) Methods and Techniques for Debris and Brush Disposal		
79.	The Permittee shall progressively dispose of all brush and trees; all disposal shall be completed prior to the end of this land use operation.	BRUSH DISPOSAL/ TIME
80.	The Permittee shall not clear areas larger than identified in the application.	MINIMIZE AREA CLEARED
26(1)(o) Restoration of the Lands		
81.	The Permittee shall comply with the Giant Mine Remediation Project Closure and Reclamation Plan , once approved. The Plan shall be developed in accordance with the MVLWB/AANDC <i>Guidelines for the Closure and Reclamation of Advanced Mineral Exploration and Mine Sites in the Northwest Territories</i> .	CLOSURE AND RECLAMATION PLAN
82.	Within 6 months following the effective date of this Permit, the Permittee shall submit to the Board, for approval, a revised version of the Giant Mine Remediation Project Closure and Reclamation Plan .	CLOSURE AND RECLAMATION PLAN – REVISED

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| 83. | The Permittee shall submit an updated version of the Giant Mine Remediation Project Closure and Reclamation Plan , including tables of Closure Objectives and Closure Criteria, each year to reflect Project updates and changes identified in any Site-Wide Management and Monitoring Plan(s), Design Plans(s) , Construction Plan(s) , Closure and Reclamation Completion Reports , and/or Performance Assessment Reports approved by the Board. | CLOSURE AND
RECLAMATION PLAN
– ANNUAL UPDATES |
| 84. | Within 90 days of completing Closure and Reclamation of any Engineered Component, the Permittee shall submit to the Board, a Closure and Reclamation Completion Report . | CLOSURE AND
RECLAMATION
COMPLETION
REPORT |
| 85. | Within one year of submission of all Closure and Reclamation Completion Reports , the Permittee shall submit to the Board, a Final Closure and Reclamation Report to the Board. | FINAL CLOSURE
AND
RECLAMATION
REPORT |
| 86. | Upon submission of the Final Closure and Reclamation Report and a minimum of every five years thereafter, the Permittee shall submit to the Board, for approval, a Performance Assessment Report . The Report shall be in accordance with the MVLWB/AANDC <i>Guidelines for the Closure and Reclamation of Advanced Mineral Exploration and Mine Sites in the Northwest Territories</i> . | PERFORMANCE
ASSESSMENT
REPORT |
| 87. | Once approved, the management and monitoring details submitted in the Closure and Reclamation Completion Reports and Performance Assessment Reports are to be incorporated into the applicable existing Site-Wide Management and Monitoring Plans and the Giant Mine Remediation Project Closure and Reclamation Plan . Updated Plans are to be submitted to the Board. | UPDATE PLANS |
| 88. | The Permittee shall manage overburden as approved in the Waste Management and Monitoring Plan, Giant Mine Remediation Project Closure and Reclamation Plan , and associated Design Plans and Construction Plans , or as otherwise authorized in writing by an Inspector. | MANAGEMENT OF
OVERBURDEN |
| 89. | Prior to the expiry date of this Permit, the Permittee shall complete all cleanup and restoration of the lands used. | FINAL CLEANUP AND
RESTORATION |
| 90. | Prior to the expiry date of this Permit, the Permittee shall initiate active revegetation of disturbed areas as described in the approved Giant Mine Remediation Project Closure and Reclamation Plan and associated Design Plans . | ACTIVE
REVEGETATION |
| 91. | The Permittee shall carry out progressive reclamation of disturbed areas as soon as it is practical to do so. | PROGRESSIVE
RECLAMATION |

26(1)(p) Display of Permits and Permit Numbers

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| 92. | The Permittee shall display a copy of this Permit in the main administrative building established to carry out this land-use operation. | DISPLAY PERMIT |
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| 93. | 26(1)(q) Biological and Physical Protection of the Land

If any plan is not approved by the Board, the Permittee shall revise the plan according to the Board's direction and re-submit it to the Board for approval. | RESUBMIT PLAN |
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| 94. | The Permittee shall comply with the Engagement Plan , once approved, and shall annually review the plan and make any necessary revisions to reflect changes in operations or as directed by the Board. Revisions to the plan shall be submitted to the Board for approval. | ENGAGEMENT PLAN |
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| 95. | Within 60 days following the effective date of this Licence, the Licensee shall submit to the Board, for approval, a revised Engagement Plan . The updated version shall be developed in accordance with the MVLWB <i>Engagement Guidelines for Applicants and Holders of Water Licences and Land Use Permits</i> . | ENGAGEMENT PLAN
– REVISED |
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| 96. | All revised plans submitted to the Board shall include a brief summary of the changes made to the plan. | SUMMARY OF
CHANGES |