



Original
 Follow-Up Report

CROWN LAND USE INSPECTION FORM

Permittee	Representative
MMG Resources INC.	Greg Martin
Permit No. / Expiry	Representative's Title
N2024C0021	
Other Authorizations	Land / Other Authorizations
2BE-HIG2328	
Date of Inspection	Inspector
July 31 2024	Isaiah James Bolt
Activities Inspected	
<input checked="" type="checkbox"/> Camp <input type="checkbox"/> Drilling <input type="checkbox"/> Mining <input type="checkbox"/> Construction <input type="checkbox"/> Reclamation <input type="checkbox"/> Fuel Storage <input type="checkbox"/> Roads/hauling <input type="checkbox"/> Other: <input type="checkbox"/> Other:	

Conditions:	A- Acceptable	U-Unacceptable	C-Concern	NI-Not Inspected	NA- Not applicable
Land Use Permit <u>N2024C0021</u> :					
31 (1)(a) Location and Area			C		2
31 (1)(b) Time	A				
31 (1)(c) Equipment	A				
31 (1)(d) Methods and Techniques			C		8
31 (1)(e) Type location, capacity and operation of facility			C		6,7
31 (1)(f) Control or prevent of flooding, erosion, and subsidence of Land	A				
31 (1)(g) Use, storage, handling and disposal of chemical or toxic materials	A				
31 (1)(h) Wildlife and fisheries habitat	A				
31 (1)(i) Objects and places of recreation, scenic and ecological value	A				
31 (1)(k) Petroleum fuel storage			C		3
31 (1)(m) Matters not inconsistent with the regulations			A		

*refers to specific terms and conditions found in the permit/lease in question.

SECTION 1	<input checked="" type="checkbox"/> Comments (s.1)	<input type="checkbox"/> Non-Compliance with Permit, Act or Regs (s.2)	<input type="checkbox"/> Action Required (s.3)
<p>On July 31, 2024, I, Isaiah James Bolt, Inspector with the Crown Indigenous Relations and Northern Affairs Canada (CIRNAC), accompanied by Inspector Jonathan Mesher with CIRNAC, conducted an inspection of LUP#N2024C0021 to ensure compliance against their Permit.</p> <ol style="list-style-type: none"> Inspectors arrive at 5:00pm, Aerial photos of the Site were taken (Photo#1and #2) A pile of scrap metal was observed beside a drill shack (Photo #3) 3 drums of fuel inside the mechanic shop were observed out of secondary containment (Photo #4 and #5) A door of the main building was observed open and bear disturbance and poop inside the building was observed. The bear may have entered or exited through the window near the kitchen as the ply wood covering the window was observed on the ground. (Photo #6, #7, #8, #9, #10) A small shack that is connected to the main dry/kitchen building was observed to have broken plywood siding and an open window. A lot of Ptarmigan poop inside the shack and on the side of the shack show that wildlife is using the building for shelter. This small shack may be the generator shack. (Photo #11 and #12) 3 52 litre plastic drums were observed on the hill beside a drill rod. 1 of the 3 drums were broken. (Photo #13) The drill rod and the drums should be removed form the hill and stored in camp for eventual removal from site. A large metal satellite dish and another 52 litre plastic drum was observed just below the plastic drums and the drill rod mentioned above. (Photo #13) The dish should and drum should be brought back into camp and stored for removal from site or used in camp. 4 drill rods were observed on the east side of camp at 67*22'39.12"N 110*50'36.58"W. All 4 drill rods were over 6 inches long and only 1 of them capped. All 4 need to be cut at grade and capped. 			
SECTION 2	<input type="checkbox"/> Comments	<input checked="" type="checkbox"/> Non-Compliance with Permit, Act or Regs	<input type="checkbox"/> Action Required
<ul style="list-style-type: none"> -Scrap metal on site. -Fuel containers out of secondary containment -Open door of main building, open window, bear disturbance -Broken side wall and open window of a shack (sign of ptarmigan use) -Plastic drums and dish on the hill -Drill rods not cut and capped 			
<p>31(1)(a) item 2 of the issued permit states: "The Permittee shall remove from Territorial Lands, all scrap metal, discarded machinery</p>			



parts, barrels and kegs, buildings and building material.”

31(1)(d) item 23 of the issued permit states: “The Permittee shall restore all drill holes and disturbed areas to natural conditions immediately upon completion of the activity. Reclamation of drill holes must include the removal of drill casing or cutting at grade and capping of the hole.”

31(1)(e) item 35 of the issued permit states: “The Permittee shall ensure that the land use area is kept clean and tidy at all times.”

31(1)(k) item 78 of the issued permit states: “The Permittee shall provide approved covered secondary containment for all fuels stored associated with this Land Use Permit.”

SECTION 3 Comments Non-Compliance with Permit, Act or Regs **Action Required**

All scrap metal shall be removed form site including any garbage, discarded barrels or debris. All fuel must be stored in secondary containment. All building doors, windows and walls must be repaired and closed to prevent access from wildlife. All drill rods shall be cut to grade, capped and scrap metal rod removed from site. The metal dish should be stored in camp for removal from site or stored in camp for future use. A detailed plan and timeline to achieve the actions required shall be submitted to me at james.bolt@rcaanc-cirnac.gc.ca by December 20 2024. Actions required should be planned for completion prior to July 31 2025.

Licensee or Representative	Inspector's Name
	Isaiah Bolt
Signature	Signature
	<i>James Bolt</i>
Date	Date
	31/10/2024

Date	Camera	Inspector
July 31, 2024	Olympus Tough TG-6	Isaiah James Bolt

Photo Log # 1

Photo 1



High Lake camp Aerial Looking south.



Photo Log

Photo 2



High Lake Looking North

Photo Log

Photo 3



Scrap metal and parts



Photo Log

Photo 4



2 fuel containers out of secondary containment inside the mechanic shop.

Photo Log

Photo 5



1 fuel drum outside of containment inside the mechanic shop



Photo Log

Photo 6



Main building with door open.

Photo Log

Photo 7



Roofing material outside main building, image shows box in door way. Bear sign is apparent in the building.



Photo Log

Photo 8



Inside the main building entrance, bear scat is observed on the bench and floor.

Photo Log

Photo 9



Inside the main building entrance, mess caused by a bear



Photo Log

Photo 10



Main building kitchen window open, the plywood was observed on the ground.

Photo Log

Photo 11



Small shack beside main building shown with an open side wall and ptarmigan droppings inside.



Photo Log

Photo 12



Another view of the shack beside the main building, Plywood from the wall is missing, an open window and a hole in the back wall is shown.

Photo Log

Photo 13



On the hill above camp. 3 drums are shown in the image and 1 broken drum, a long drill rod post and a satellite dish.



Photo Log

Photo 14



Drill rods at 67°22'39.12"N 110°50'36.58"W