



WATER LICENCE INSPECTION FORM

\boxtimes	Original	
	Follow-Up	Report

Licensee	Lewis Cal	ensemble.	l	censee Representativ	<i>r</i> e		
MMG Resources IN	C.		(Greg Martin			
Licence No. / Expiry			R	epresentative's Title			
2BE-IZO2328							
Land / Other Authorizations N2024C0022			L	and / Other Authoriza	itions		
Date of Inspection			Ir	spector			
01/08/2024				saiah James Bo	lt		
Activities Inspected Camp Roads/Hauling	Drilling Other:		Mining	☐ Construction ☐ Other: Care & N	Reclamation	∑ Fuel	Storage
	cceptable Condition	The second secon		nacceptable	NA – Not Applicable		ot Inspected
Water Use	Condition	Comment	Site Conditions	A CONTRACTOR OF THE PARTY OF TH	Comment Haz/Mat Mana	THE RESERVE TO THE PERSON NAMED IN	
Intake/Screen		-	Water Management Stru	ictures	Storage	С	4,5,6
Flow Measure. Device		-	Culverts / Bridges		Spills		
Source:		-	Drainage		Spill Plan		
Water Use:			Erosion / Sediment				
Recirculation (y /n)		-	Mitigation Measures		Administrative		
			Reclamation Activities		Records		
			Materials Storage		Reports		
Waste Disposal			Signage		Plans		
Waste Water	-	_			Notifications		
Solid Waste	С	3	Monitoring		Other		
Hazardous Waste			Sample Collection / Ar	ialysis	Quarry		
•-		,	. 6.11 :	1 :11 :15			
		er in the d	comments field will corre	spona with speciji	c comments provided be	PIOW.	water in the second
Samples taken by Inspe	ctor:		Location(s):				
Yes No							
	Comme	NAME OF TAXABLE PARTY.	CONTRACTOR OF THE PROPERTY OF	ance with Act or I	CONTROL AND DESCRIPTION OF THE PARTY OF THE	Action Requi	
- I - I - I - I - I - I - I - I - I - I			t, Inspector with the C				
			onathan Mesher with	CIRNAC, conduc	ted an inspection of 2	BE-IZO2328	to ensure
compliance against th							
			Opm on August 1, 202	 Camp Locatio 	on 65*41'06.30"N 112	*52′53.93″\	W. Aerial
photos where							
			ectors noted several b				
			l an open door, the bu				
			their doors open. (Pho				
			, Photo #1 shows the g de of the core shack.)	arage door oper	ii) (Piloto # 12 aliu #15	s snow the t	open door
			nd old parts were obs	anyod on site Al	I metal and parts were	a well corte	d but
			project shall be remov			e well sorter	a but
			dings (trailers) shall be			ible opporti	ınity A
			ved on a bed in one of				
			en and some doors op				3.33
			growing on the floors				
			vas observed that heli				
			ctive insulation, absorb				
			of equipment were pre				
			to be removed, store	d properly and t	he trailers need to be	seal shut ar	nd closed
off until they			from site.				
	antainm		The state of the s				
containment a			m was observed with f				
	are 2 larg	ge fuel t	m was observed with f anks labelled as empty				
started to gro	are 2 larg w in the	ge fuel ta berm.	anks labelled as empty	. Inside the bern	n was some water und	der tanks an	nd moss has
6. 6 drums of fue	are 2 larg w in the	ge fuel ta berm.		. Inside the bern	n was some water und	der tanks an	nd moss has
6. 6 drums of fue not covered.	are 2 larg w in the el were c	ge fuel ta berm. observed	anks labelled as empty	. Inside the bern	n was some water und	der tanks an	nd moss has
6. 6 drums of fue not covered.	are 2 larg w in the	ge fuel ta berm. observed	anks labelled as empty	. Inside the bern	n was some water und	der tanks an	nd moss has





-broken windows/open doors on old trailers.

- -Hazardous/Corrosive material not stored properly.
- -Scrap metals on site.
- -failed secondary containment/no cover on secondary containment that is holding fuel.

Part D item 7 of the issued water license states: "The licensee shall backhaul and dispose of all hazardous wastes, waste oil and non-combustible waste generated through the course of operation at a licensed waste disposal site."

Part I item 3 of the issued water license states: "The licensee shall carry out progressive reclamation of any components of the project no longer required for the Licensee's operations."

SECTION 3 Onn-Compliance with Act or Licence Action Required

All the equipment and garbage/chemicals in the old accommodations trailers needs to be removed, stored properly and the trailers need to be sealed shut and closed off to prevent access by wildlife until they can be removed from site.

All scrap metal discarded machine parts and unused equipment shall be removed from site.

All buildings windows and doors shall be repaired and covered to prevent the entry of wildlife.

All secondary containment utilized shall be flagged have a cover on them when regular inspection is not possible. Failed secondary containments shall be changed for a new ones. Unused fuel tanks shall be removed from site.

Please provide a detailed plan and timelines to achieve actions required to <u>James.bolt@rcaanc-cirnac.gc.ca</u> by December 20, 2024. Please ensure the actions required are planned to be completed prior to July 31 2025.

Licensee or Representative	Inspector's Name Isaiah James Bolt
Signature	Signature James Bolt
Date 25 POV. 2024	Date 13/11/2024

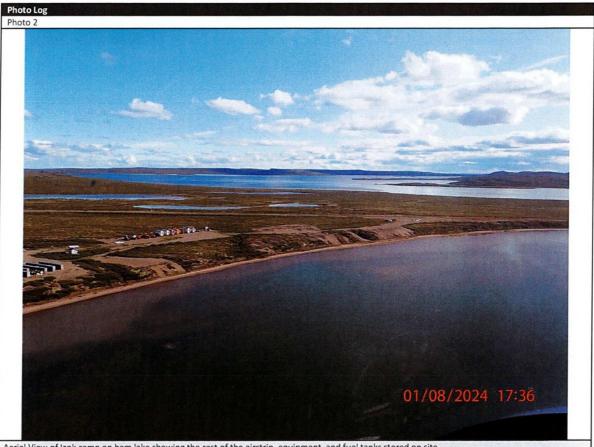
CIRNAC, Manager Field Operations, Iqaluit, Jeremy.fraser@rcaanc.cirnac.gc.ca

Nunavut Water Board, Manager of Licensing, Gjoa Haven, licensing@nwb-oen.ca

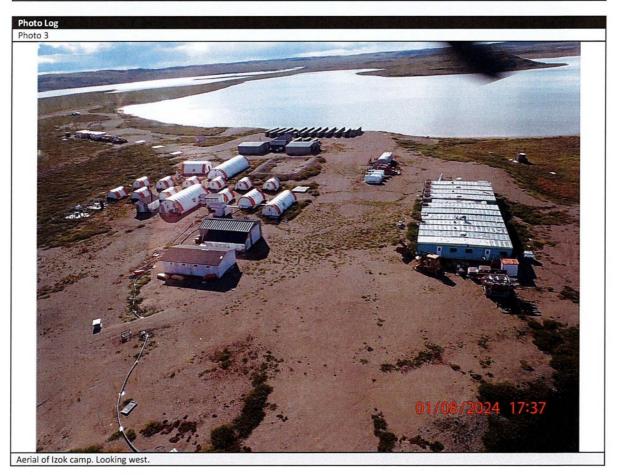
Date	Camera	Inspector	
August 1, 2024	Olympus Tough TG-6		Isaiah James Bolt
Photo Log # 1			
Photo 1			
.0			
	n Ham lake. The airstrip, accommodation		01/08/2024 17:36





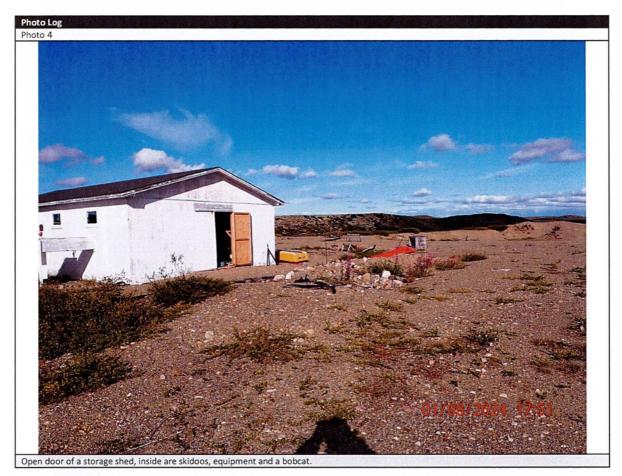


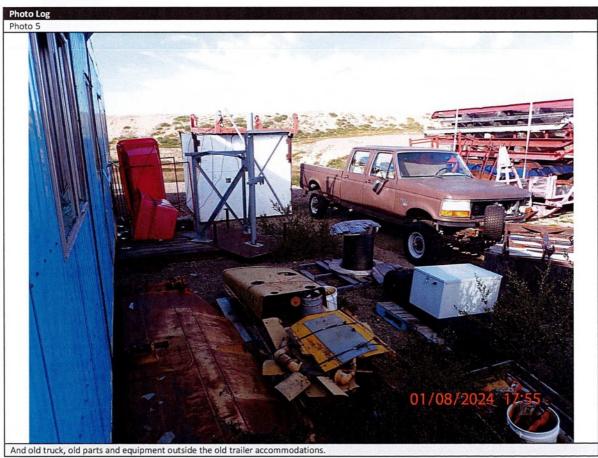
Aerial View of Izok camp on ham lake showing the rest of the airstrip, equipment, and fuel tanks stored on site.















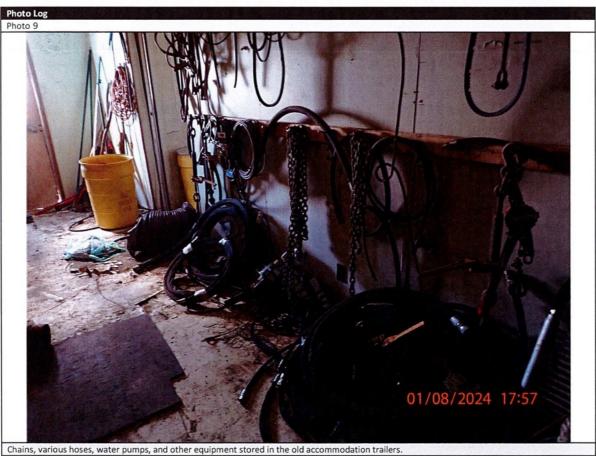


















Bear scat and building material shown on the floor of the old accommodation trailers.



Helicopter slinging gear and Styrofoam/fiberglass insulation stored in the old accommodations trailers.





