

WATER LICENCE INSPECTION FORM

\boxtimes	Original	
	Follow-Up	Report

Licensee		Licensee R	ensee Representative								
Hamlet of Gjoa Haven Ed Deveroux											
Licence No. / Expiry Represe											
						strative	Officer				
Land / Other Authorizations				Land / Oth	er Authori	zations					
Date of Inspection				Inspector							
2019 July 5				Baba Pe	ederser	1					
Activities Inspected Camp Reads/Hauling	Drilling		Mining	_	nstruction		Reclamation	☐ Fuel Stora	ge		
Roads/Hauling Other: Souther: Other:											
Conditions: A - Acceptable C - Concern U - Unacceptable NA – Not Applicable NI – Not Inspected											
Water Use	Condition	Comment	Site Conditions	•	Condition	Comment	Haz/Mat Manage		-		
Intake/Screen			Water Management S	Structures	С	1 & 2	Storage	U	7		
Flow Measure. Device	Α	8	Culverts / Bridges			1 5. 2	Spills	С	6		
Source:			Drainage				Spill Plan		+		
Water Use:	A		Erosion / Sediment				Spin Fian				
Recirculation (y /n)			Mitigation Measure		С	3 & 4	Administrative				
Recirculation (y / II)			Reclamation Activit			3 & 4	Records	Α			
			Materials Storage	103			Reports	A			
Waste Disposal					С	9	Plans	A			
Waste Disposal	Α		Signage		-	1 9	Notifications	A			
Solid Waste	C	5	Monitoring				Other	A			
Hazardous Waste	U	7	_	Analysis	Δ.		Other				
nazaruous waste	0	/	Sample Collection /	Analysis	Α						
***			a managanta fiald will as			ifi a a a usa u					
		er in the c	omments field will co	•	-	-	•	w.			
Samples taken by Inspec	ctor:		Location(s): Sample	s were tal	ken by th	ie Hamlei	and GN				
☐ Yes ⊠ No											
CECTION 4											
SECTION 1											
On July 5, 2019 I Inspected the Hamlet of Gjoa Haven's Municipal Water License 3BM-GJO1828. I was accompanied by Anthony Anguttitauruq and Jacob Keanik from the Hamlet of Gjoa Haven as well as Shah Alam from the GN CGS.											
SECTION 2	Comme	nts	Non-Com	pliance w	ith Act o	r Licence	Act	ion Required			
_				•					n the		
At the Sewage Lagoon we saw 1. Holes in the Liner (Photo 1) at the Truck Dumping Station, 2. Floating Debris (Photo 2) within the Lagoon, 3. Lagoon levels at Capacity (Photo 3) at the Emergency Runoff area, 4. Damaged Perimeter Fencing (Photo 4), 5. The											
Garbage Dump (Photo 5), 6. Noticeable Leaking under the Berm of the Garbage Dump (Photo 6), 7. The Battery Storage Area (Photos											
7 & 8), 8. The Flow Mete			=		_		•	-	•		
SECTION 3	Comme	nts	Non-Com	pliance w	ith Act o	r Licence	Act	ion Required			
1. The Tears/Hole	es in the S	Sewage La	agoon Liner Must be r	epaired a	fter the [Decant w	hen the levels are lo	wer. 2. All Del	oris		
 The Tears/Holes in the Sewage Lagoon Liner Must be repaired after the Decant when the levels are lower. All Debris floating within the Lagoon Must be removed. Samples must be taken and then Decanting of the Lagoon must be done in 											
order to bring the internal level down to a manageable amount. 4. The Perimeter Fencing on the East and North Sides must											
be Repaired. 5. The Garbage Dump needs better Sorting/Segregation as well as routine controlled Burning to avoid a											
possible future uncontrolled Burn. 6. The Hamlet and the GN CGS need to look at the Berm Leakage and come up with a											
Mitigation Plan to Control/Stop the Leak. 7. All used Batteries must be stored in Wooden Crates Lined with Plastic Poly. 8.											
This is a very nice Flow Meter that keeps accurate readings, thank you for that. 9. The Signage for Sample Station GJO-1											
needs to be Repaired or Replaced.											
L		,									
Licensee or Representative					Inspector's Name						
					Baba Pedersen						
Signature					Signature Signed Original on File						
Date				Date							
					2019 Nov 28						



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

Gov't of Nunavut, Municipal Engineer, Cambridge Bay, salam@gov.nu.ca



PHOTO LOG





























