

WATER LICENCE INSPECTION FORM

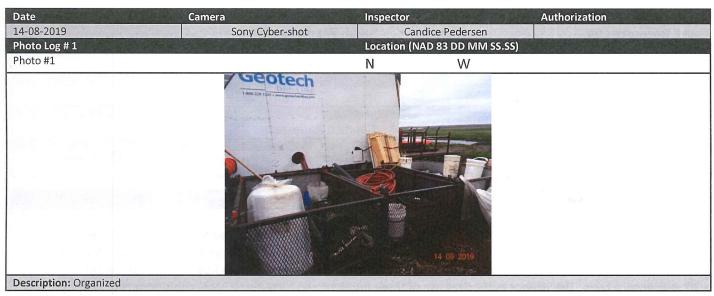
Original	
Follow-Up	Report

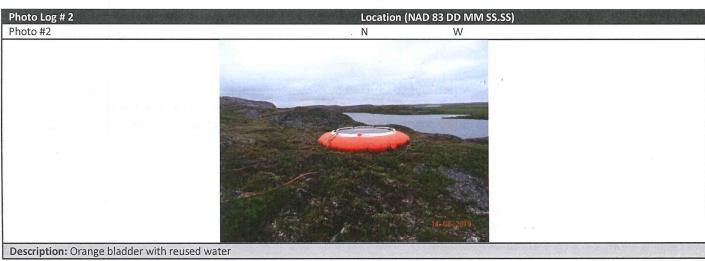
Licensee			Licensee Representative					
TMAC Resources	Inc.		Sarah Warnock					
Licence No. / Expiry			Representative's Title					
2BE-HOP1222		92	Environmental Sup					
Land / Other Authorizatio	ns		Land / Other Authorization	S				
Date of Inspection			Inspector					
14/08/2019			Candice Pedersen					
Activities Inspected								
☐ Camp ☐ Roads/Hauling	☑ Drilling ☐ Other:	Mining	☐ Construction☐ Other:	Reclamation	□ Fuel Storage			
SECTION 1	Comments (s)	Non-Comp	oliance with Act or Lice	ence (s) Ac	ction Required (s)			
Background:								
This site has a long history of exploration in the Hope Bay belt area and is now referred to as TMAC Resources Inc. This licence is a "Type B" Water Licence and authorizes TMAC Resources Inc. to use water and deposit waste during camp operations and exploration drilling at the Windy Lake Camp associated with the Hope Bay Project. This Water Licence is a 10-year licence term. This licence authorizes use of three hundred and forty-three (343) cubic meters of water per day, and eighty (80) cubic meters for drilling from proximal water bodies.								
Inspector Statemen	Inspector Statement:							
On August 14 <sup>th,</sup> 2019 a water licence inspection was conducted by Crown Indigenous Relations and Northern Affairs Canada (CIRNAC) Inspector Candice Pedersen accompanied by Sarah Warnock of TMAC Resources, Bridget Campbell of CIRNAC and Coral Newman of Kitikmeot Inuit Association (KIA). The only facility inspected was a Drill Shack at coordinates: 67° 54′46.07 N 106° 33′35.48 W The following was noted during the inspection:								
Inspector Pedersen notes the drill shack is clean and organized; gear is stored in metal bins outside the drill shack (see photo log #1). Inspector notes an open orange bladder (see photo log #2) filled with water, when questioned what its use Inspector Pedersen is informed that is drill water that is being recirculated for the drill. The water freeboard from the berm is about 2-3 inches at the lowest point.  Inspector sees two double walled fuel tanks next to the shack (see photo log #3), Inspector is informed one is for the generator and the other is for the interior.  Inside the shed one drill is operational, two employees are in the shed. Coco mesh is being used around the drill and the bed rock to reduce the amount of water splash back (see photo log #4). The drill shack is clean, however, some drill waste is seen outside, coming from under the drill and near the bin that collects drill waste. However, not in big quantities (see photo log #5)  A bin with recycled water is placed inside the shack and a flow meter attached reads 3084 cubic meters. (see photo log #6) Inspector is informed this meter reads all the water that flows into the drill, including recycled water.								
No concerns were i	noted.							
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SECTION 2	Comments	Non-Comp	pliance with Act or Lice	ence Ac	ction Required			
		***************************************	- P - P					
Licensee or Representativ	e		Inspector's Name					
Sarah Warnock			Candice Peders	en	,			
Signature			Signature					
Shil	Nac		Carox					
2019 - 0°	9-20		Date 2019-09-19					
Office Use Only: Follow	w-up report to be issued by	Inspector		☐ Yes ☒ No				
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CC: Licen:	sing Department, NWI	3						

Licensing Department, NWB Justin Hack, Manager of Field Operations, CIRNAC



## PHOTO LOG





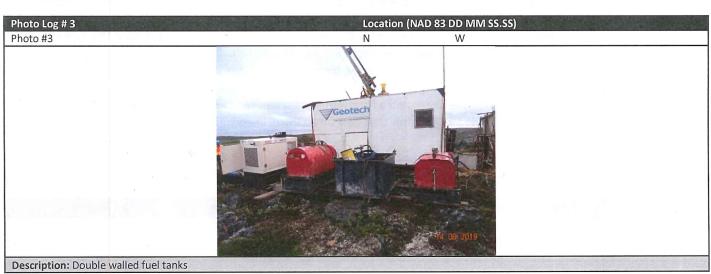


Photo Log # 4	Location (NAD 83 DD MM SS.SS)	
Photo #4	N W	





Description: coco mesh to reduce splash back from the drill



