

## WATER LICENCE INSPECTION FORM

$\boxtimes$	Original	
	Follow-Up	Report

Licensee				Licensee Re	presentat	ive	Follow-L	Јр Керс	ort	
8BC-MEL1516	8BC-MEL1516 Alexandre Gauthier									
Licence No. / Expiry	, , ,									
December 31°, 2  Land / Other Authorizations	December 31 <sup>st</sup> , 2016 Environmental Technician  Land / Other Authorizations  Land / Other Authorizations									
IOL				2BB-M						
Date of Inspection				Inspector	12					
October 8 <sup>th</sup> , 2015	5			WRO (	C. Wils	on				
1 =	Drilling	ater Dischar	☐ Mining	⊠ Cor	nstruction ner:		Reclamation	☐ Fu	el Storage	е
	cceptable			J - Unaccep		NA –	Not Applicable	NI –	Not Ins	pected
Water Use	Condition	Comment	Site Conditions		Condition	Comment	Haz/Mat Managem	nent	Condition	Comment
Intake	NA		Water Managemen		Α	2	Storage		NA	
Flow Measure. Device	NA		Culverts / Bridges		Α	2	Spills		Α	
Source: Meliadine Lake	NA		Drainage		Α	2	Spill Contingency Pl	lan	Α	
Direct Water Use: (m³)	NA	1 (a)	Erosion / Sedimer		NI					
Recirculation ( y /n)	NA		Mitigation Measu		NI		Administrative			
			Reclamation Activ		NA		Records		NI	
Wasta			Materials Storage	!	NI		Reports Plans		NI	
Waste disposal		2	Signage		NI		Notifications		NI NI	
Waste disposal Waste Water	A	3	Monitoring				Other		INI	
Solid Waste	NA NA		Sample Collection		Α	10 (a)	Other			
Solid Waste	INA		Analysis		NI	(a)				
*7/	⊥ he numbe	r in the co	•	correspond v		ı ific comn	। nents provided below	<u>.</u>		
Samples taken by Inspe			Location(s): None	•	,	<u>,                                      </u>	•			
Yes No			Location(s). None							
SECTION 1	Comme	<b>nts</b> (s)	Non-Co	mpliance w	ith Act o	r Licence	(s. ) Actio	on Rea	uired (s	s. )
September 5 <sup>th</sup> , 2015 8BC-	MEL1516 v	was issued	to Agnico Eagle Gold	-				of wast	te during	the
pre-development activities			-							
On October 8 <sup>th</sup> , 2015 a compliance inspection was completed by Aboriginal Affairs and Northern Development Canada's Water Resource Officer (WRO), Christine Wilson with the assistances of AEML Environmental Technician, Alexandre Gauthier. The following is a recorded of observations made by the inspector during the inspection.										
<u>Observations</u>										
Water Use and Protection										
	ing water	IICA								
<ol> <li>No issues regarding water use.</li> <li>a. it was noted that direct water use is to be captured under the 2BB-MEL1424 (domestic) and 2BW-MEL1525 (dust suppression).</li> <li>2. Culvert No. 2(approximate location N63° 02′ 01.8″ W92° 13′ 20.1″) as discussed in the application has been constructed (photo 1).</li> </ol>										
Waste Disposal	proximate	iocution i	105 02 01.0 1152 1	3 20.1 ) us u	scusseu II	п ите аррг	leation has been consti	ucteu (	prioto 1	
<ol> <li>No issues were noted regarding waste disposal.</li> <li>Due to freezing temperatures there was no flowing water observed proximal to pre-development construction.</li> </ol>										
4. Due to freezing temperatures there was no flowing water observed proximal to pre-development construction.  Construction										
<ul> <li>A communication tower (photo 2) has been constructed (approximate location N 63° 1′ 45.1″ W 92° 12′ 46.1″).</li> <li>The road to the permanent mine site is under construction (photo 3). The greatest extent on October 8<sup>th</sup>, 2015 was approximately N 63°</li> </ul>										
2' 16.1" W 92° 13' 42.6".  7. The explosive storage area (approximate location N63° 01' 25.1" W92° 13' 34.0") has been constructed (photo 4).										
<ul> <li>8. A number of access roads have also been constructed to support development of infrastructure.</li> <li>9. A 50 person accommodation wing has been added to the existing exploration camp to house construction staff during the pre-</li> </ul>										
							se construction staff du ence No. 2BB-MEL1424			v an
increase in dome	estic water	use for th	e additional personne	el.						
				pit (B5, B6A)	located o	n the AW	AR will be used for esta	blishme	ent of th	e
infrastructure pad at the future permanent mine site. a. AEM collected three ARD/ML samples of potential building material. 11. Material is being stockpiled in the quarries and near the portal for use during this winter pre-development activities.										
11. Material is being		nts (s)		mpliance w					uired (s	s. 1
No non-compliance with the									50 (3	
SECTION 3 Comments (s) Non-Compliance with Act or Licence, (s) Action Required (s.3)					s.3)					
	Pursuant to PART E item 5, the inspector request results from the recent ARD/ML testing completed on the waste rock/borrow pits being utilized currently.					tilized				
currently.										



Licensee or Representative	Inspector's Name
	WRO C Wilson
Signature	Signature
	Original signed on file
Date	Date
	October 15th, 2015

Office Use Only:	Follow-up report to be issued by Inspector	□ Yes ⋈ No
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cc. Erik Allain, Manager Field Operations, AANDC
Jeff Pratt, Environmental Coordinator, AEML



Description:

Culvert No. 2











