

## WATER LICENCE INSPECTION FORM

$\times$	Original	
	Follow-Up	Report

				□ <b>-</b>	ollow-op Report
Licensee			Licensee Representative		
Agnico-Eagle	Mines Limited		Eric Haley		
Licence No. / Expiry			Representative's Title		
2AM-MEA15	30 / March 27 <sup>th</sup> 2030	)	Environment (	General Superv	isor
Date of Inspection			Inspector		
August 10 <sup>th</sup> , 2	2021		Atuat SHOULD	OICE	
Activities Inspected  Camp Roads/Hauling	☐ Drilling ☐ Other:	Mining	Construction Other:	Reclamation	☐ Fuel Storage
SECTION 1	<b>◯</b> Comments	Non-Con	anliance with Act or L	icanca	Action Paguired
SECTION 1			npliance with Act or L	_	Action Required
•	021 an inspection of Agnico E thern Affair Canada's (CIRNA	-		•	,
The inspection wa	s conducted to ensure comp	liance with appl	icable terms and cond	litions of water licen	ce, no. 2AM-MEA1530.
	ort was produced with the ol ded by Agnico Eagle Gold Mi				line site (Mine site) and the
Preliminary Info	rmation				
2020 which allow the amount of ti	D restriction, access to the wed the Inspectors to comme spent at the site and tess Road from Baker Lake	ne into the Agn he areas inspe	ico Eagle sites, but r cted. On October 1 <sup>st</sup>	not access any of the contraction access any of the contraction and inspection access to the contraction access to the con	ne facilities. This limited on was conducted of the
August 10 <sup>st</sup> , 202 introduced.	1 was the first opportunity	y to conduct ar	n inspection of the m	nine site since COV	ID restrictions were
Observations					
as requi	sh Water Intake barge is lo red by PART B item 10.				noto 1) has a sign posted
	er usage is metered from in eater is also withdrawn from no. 3.				netered at monitoring
	ntact water collects at the ell of the Tailings Storage F		••		

- no connectivity to the Tailing Storage Facility and is pumped back as a precaution. 5. Signage at monitoring station ST-32 was not observed as required by PART I item 7.
- 6. The progressive reclamation work is ongoing at the North cell of the Tailings Storage Facility. Piles of material are noted inside the northern extent of cell (photo 3).
- 7. A permanent pumping station is established at monitoring station ST-16. This location is believed to have some connectivity to the North cell. All seepage water is pumped back to the North cell with this water eventually pumped into the South cell to be reclaimed in the Mill.
- 8. Some concerns noted with the tidiness of the burn area. A yellow material is spilled onto the ground around the seacans at this location (photo 4).
- 9. The Central Dike seepage is monitored at ST-S-5 (photo 5). This water is pumped into the South cell, Pit E and Pit A. The volume of seepage has decreased since 2019.
- 10. The East Dike seepage is pumped back into Second Portage Lake. The water is monitored at ST-8 prior to discharge to the environment (photo 6). When the water is not being discharge it is pumped into Portage Pit and is monitored at ST-S-1.

SECTION 2-	Comments	Non-Compliance with Act or Licence	Action Required
No instances of no	n-compliance were no	ted during the inspection.	

- The Licensee will ensure that all signage is posted as required by PART I item 7 prior to the term of the next inspection.
- The Licensee will provide a brief summary to the Inspector regarding the observations made at the burn area.

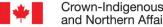


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Inspector's Name	Representatives Name
Atuat Shouldice	Eric Haley
Signature	
Sent Electronically	
Date	
November 30 <sup>th</sup> 2021	

Resource Management Officer, Nunavut Region Crown Indigenous Relations and Northern Affairs Canada – CIRNAC Atuat.Shouldice@rcaanc-cirnac.gc.ca Office #: 867-645-2840





**Authorization Number:** Camera/Model: Inspector RMO Shouldice August 10<sup>th</sup> 2021 2AM-MEA1530 Sony DSCHX50V Lat/Long (DD.MM.SS.SS, NAD83) N65° 1' 9.33", W96° 5' 3.52" Photo No. Photo 1

Description:

Fresh water barge.





Saddle Dam 3.





Crown-Indigenous Relations and Northern Affairs Canada Relations Couronne-Autochtones et Affaires du Nord Canada Lat/Long (DD.MM.SS.SS, NAD83) N65° 2' 26.9", W96° 5' 2.34" Photo No. Photo 3



Progressive reclamation work at the North cell Tailings storage facility. Top of photo.





 Photo No.
 Lat/Long (DD.MM.SS.SS, NAD83)

 Photo 4
 N65° 2′ 26.8″, W96° 5′ 2.23″



Description:

A yellow material is spilled onto the ground around the seacans.





Photo No.
Photo 5

| Control of the Central Dike Seepage monitoring station (ST-5-5).





and Northern Affairs Canada et Affaires du Nord Canada

Lat/Long (IDD.MM.SS.SS, NAD83)
N65° 1' 11.4", W96° 2' 32.0"

Description:

East Dike monitoring station.

