Appendix F1

GN Spill Report





OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

Α	Jan 31, 2015			REPORT TIM			▼ORIGINAL SPIL	L REPORT,	REPORT NUMBER		
	OCCURRENCE DATE: MONTH -	DAY – YEAR	1000	OCCURREN	100		OR □ UPDATE #		TIET OTH HOMEET.		
В	Jan 29, 2015			10:40p	m		TO THE ORIGINAL	SPILL REPORT	<u>s</u>		
С	LAND USE PERMIT NUMBER (IF KIOL-BL-14	APPLICABLE)	·	555	ATER LICENCI		(IF APPLICABLE) 0815				
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G	ANY CONTRACTOR INVOLVED		CONTRACTOR AD	DRESS OF	R OFFICE LOC	ATION					
	PRODUCT SPILLED Hydraulic Oil		QUANTITY IN LITE 235 Litres	RES, KILOGRAMS OR CUBIC METRES U.N. NUMBER N/A				?			
H	SECOND PRODUCT SPILLED (IF APPLICABLE) SPILL SOURCE Haul Truck Hydraulic Hose QUANTITY IN LITRES, KILOGRAMS OR CUBIC METRES SPILL CAUSE Equipment Failure					S U.N. NUMBER	U.N. NUMBER				
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J	FACTORS AFFECTING SPILL OR RECOVERY DESCRIBE ANY ASSISTANCE REQUIRED						HAZARDS TO	HAZARDS TO PERSONS, PROPERTY OR EQUIPMENT			
U	ADDITIONAL INFORMATION, CO	MAMENTS ACTIONS DECODE	SED OD TAKEN TO	CONTAIN		DISDOSE (LICT AND CONTA	MINIATED MATERIALS		
K	dumped the load of and waste rock are Spill Location - 14\	ea where the haul	truck had s	spill hy	ydraulic	oil was	s scraped v	vith grade	·.		
L	REPORTED TO SPILL LINE BY Tom Thomson	POSITION Env. Technicia	90.00	MPLOYER AGNIC	O EAGL	1	MEADOW	DECEMBER 2000 AND 200	ELEPHONE 8677634610		
М	ANY ALTERNATE CONTACT	POSITION	E	MPLOYER			ALTERNATE CON	TACT /	LTERNATE TELEPHONE		
IVI	RYAN VANENGEN	Env. Superint	REPORT LINE	3 mg/s 1450/3000 (1900 - 1900 - 1900 - 1	O EAGL	_	MEADOW	PAIN	8677634610		
	RECEIVED AT SPILL LINE BY	POSITION		MPLOYER	-		LOCATION CALLE	D I	REPORT LINE NUMBER		
Ν	THE SERVED STITLE EINE DI	STATION OPERATOR					YELLOWKNIFE, N		867) 920-8130		
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Y	T SUPPORT AGENCY								JS OPEN CLOSED		
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OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

Α		REPORT DATE: MONTH – DAY – YEAR Feb 18, 2015			ГІМЕ	CORIGINAL SPILL REPORT,		REPORT NUMBER		
В	OCCURRENCE DATE: MONTH	– DAY – YEAR		OCCURRI 17:10	ENCE TIME		OR □ UPDATE # TO THE ORIGINAL SPIL	L REPORT		
С	LAND USE PERMIT NUMBER ((IF APPLICABLE)			WATER LICENC NWB-2A		(IF APPLICABLE) 0815	,		
D	GEOGRAPHIC PLACE NAME OF MEADOWBANK I		ION FROM NAMED L	OCATION	REGION □ NWT	X NUNAVU	T □ ADJACENT JUF	RISDICTION	OR OCEAN	
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G	ANY CONTRACTOR INVOLVED)	CONTRACTOR	ADDRESS	OR OFFICE LO	CATION				
	PRODUCT SPILLED Used Oil		QUANTITY IN LI	oco. La came cara coons	OGRAMS OR CU	JBIC METRE	S U.N. NUMBER N/A			
H	SECOND PRODUCT SPILLED	QUANTITY IN LI	LITRES, KILOGRAMS OR CUBIC METRES U.N. NUMBER							
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J					SSISTANCE REQUIRED HAZARDS TO PERSONS				NS, PROPERTY OR EQUIPMENT	
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February 18th, 2015 Spill

Please find the following information as a follow up to the Spill report submitted February 18th, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA0815, Part H, Item 9c.

Clean-up

All contaminated snow and oil put in the yellow roll-off was brought to our Tailings Storage Facility. An estimated 10 m³ was collected.

Upon calculation, 180 liters was spilled on the ground. Another 300 liters was put in the containment of the roll-off.

Remaining oil (520 liters) was collected in another tote and was brought at our HAZMAT storage area.

There was no off site impact or discharge to any receiving watercourses.

Robin Allard Senior Environmental Technician

robin.allard@agnicoeagle.com

T: 819.759.3555 x6747

Agnico Eagle Mines Limited Meadowbank Division Baker Lake, Nunavut, Canada XOC 0A0

agnicoeagle.com



Photos:

Before Clean-up









OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

Α	REPORT DATE: MONTH – DAY	-YEAR	4.0	EPORT TIN	ΛE		IX ORIGINAL SPILL RE	PORT.		
Л	05-22-2015	5.W VE16		11h00	GE THE		OR		REPORT NUMBER	
В	OCCURRENCE DATE: MONTH 05-21-2015	– DAY – YEAR	2272	ccurren 16h40	ICE TIME		TO THE ORIGINAL SPIL	L REPORT	<u>. 81</u>	
^	LAND USE PERMIT NUMBER ((IF APPLICABLE)	1.00	W	ATER LICEN	CE NUMBER	(IF APPLICABLE)			
C	KIOL-BL-14				IWB-2A	M-MEA	0815			
D	GEOGRAPHIC PLACE NAME OF AEM Diesel Refue			CATION	REGION	** NU IN IAN (I	IT - AD MOENT III	DIODIOTION	OD 005 IN	
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G	ARTIC FUEL	,	BAKER LA			CATION				
85000	PRODUCT SPILLED		QUANTITY IN LITR			UBIC METRE	ES U.N. NUMBER			
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	enii coliner						AREA OF CONTAMINATION IN SQUARE METRES			
1				W			25	MINATION IN	SQUARE METRES	
ī	FACTORS AFFECTING SPILL O	S SPILL OR RECOVERY DESCRIBE ANY ASSI			E REQUIRED)	HAZARDS TO PERSONS, PROPERTY OR EQU			
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K	fuelling. He notice The supervisor fr A first cleaning w by AEM Environn Landfarm on the following this rep	om Arctic Fuel wa as completed. A c nent Technician. C Meadwobank Min	as called imr complete cle Contaminate	nediat an up d soil	ely. Spi will be will be	ill abso comple picked	rbents were pl eted and inspe up and will be	laced to ection w bring to	absorb fuel. ill be done	
ì	REPORTED TO SPILL LINE BY	- CONTYDIALIDATION	770	MPLOYER		-	LOCATION CALLING FE		ELEPHONE	
<u></u>	Erika Voyer ANY ALTERNATE CONTACT	Env. Coordin	1/7	AGNIC MPLOYER	O EAGI	LE	MEADOWBA ALTERNATE CONTACT	terrenterate t	B677634610 LTERNATE TELEPHONE	
M	Kevin Buck	Env.Ass.Supe			O EAGI	LE	MEADOWBA		8677634610	
			REPORT LINE U	USE ONLY	<i>p</i> (
Ν	RECEIVED AT SPILL LINE BY	POSITION	Ef	MPLOYER			LOCATION CALLED	R	EPORT LINE NUMBER	
IN		STATION OPERATOR		1			YELLOWKNIFE, NT	(8	867) 920-8130	
LEA	DAGENCY DEC DCCG DC	GNWT □ GN □ ILA □ INAC	□ NEB □ TC	SIGNIFIC	CANCE M	INOR □ MA	JOR □ UNKNOWN	FILE STATU	JS □ OPEN □ CLOSED	
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FIRS	ST SUPPORT AGENCY									
SEC	OND SUPPORT AGENCY									
-										



May 21st, 2015 Baker Lake Tank Farm Spill

Clean-up and Follow-up Actions

Please find the following information as a follow up to the Spill report 15-215 submitted May 21, 2015 by Agnico Eagle Mines (AEM), Meadowbank division, for the incident at the Meadowbank Diesel refueling station in Baker Lake.

This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA0815, Part H, Item 9 (c).

Spill Description

On May 21st, 2015, at approximately 16h40 (Central Time), diesel fuel was spilled on the ground around the refueling area of the Baker Lake Tank Farm. The spill was due to overflow of fuel by the overflow pipe of the tanker truck of Arctic Fuel (AEM contractor). Approximately 250 liters of diesel fuel was spilled on the ground. It is important to note that the area of refueling where the spill occurred is lined with a geomembrane underneath the backfilled ground. It is designed to contain spillage and ensure that clean-up activities (excavation) are efficient and effective. The spill was confined to that area, which is not near any water courses.

The spill was reported on May 22nd, 2015, 11h21 (Central Time) as required by the conditions under the Nunavut Water Board License 2AM-MEA0815, Part H, item 9 b pursuant to subsection 12(3) of the Nunavut Waters and Nunavut Surface Rights Tribunal Act.

This spill is being also reported as required by the Government of Nunavut's, Environmental Protection Act paragraph 5.1(a).

Clean-up - May 21st - Arctic Fuel Operators

Immediately after the spill, the truck operator laid absorbent pads over the contaminated area. Absorbents pads were picked up and placed in a 45 gallon open top drum. A second operator, with a 980 Loader, was able to scrape the contaminated area approximately 10 cm (4 inches) in depth before hitting the frozen ground. Approximately ½ loader bucket of material was removed. Another layer of absorbent pads was placed on the frozen ground to soak up any remaining fuel. The absorbent pads were again picked up and placed in a 45 gallon drum. The drums containing oily rags and contaminated soil have been brought to the Meadowbank site. Clean 0-20 mm (0-¾ inches) cleaned granular material was then placed and backfilled over the spill area.

Inspection - May 21st - AEM Environmental Technician

A visual inspection of the area was conducted by an AEM Environmental Technician on May 21st, 2015, 18h00 (Central Time). The area was inspected and it was identified that an additional inspection would be required the next day to assess if the area was completely decontaminated.

Inspection – May 22nd – AEM Environmental Technician & Arctic Fuel Operator

An AEM Environmental Technician inspected the Baker Lake Tank Farm refueling area on May 22nd, 2015, at 16h30 (Central Time). No visual evidence of a spill was present. The technician took 6 soil samples within the spill area. The samples were immediately analyzed using a handheld MiniRae VOC gas monitor. A small detection of fuel was present (maximum reading 10.8ppm) in the spill zone. Two soil samples were taken outside of the spill zone to gain a ppm value on the clean material (maximum reading 0.1ppm). Following the results of the soil sampled from the spill area, it was decided that additional cleaning would be performed on May 23rd. There was no off site impact or discharge to any receiving watercourses. See photos 1, 2 and 3 presented below.

Clean-up - May 23rd - AEM Technician & Arctic Fuel Operator

AEM Environmental Technician required Arctic Fuel operator to scrape and remove the 0-20 mm (0-¾ inches) granular material that was placed on May 21st. Operator again scraped approximately 10 cm (4 inches) in depth before hitting frozen ground, on an area of approximately 6 to 7 m². Contaminated material has been brought up to the Meadowbank site. For safety reasons and in order to continue operations at the Baker Lake Tank Farm refueling area, as well as to avoid water accumulation in the excavated area, the area was backfilled after the excavation. Clean 0-20 mm (0-¾ inches) granular material was then placed on the ground and leveled out. See photos 4, 5, 6, 7 and 8 presented below.

The actions taken ensured that that the spilled material did not migrate from the immediate area and that the use of absorbent pads along with the excavation was effective in limiting the affected area to a small zone. Due to the spill at the Baker Lake Tank farm, approximately 1.0 m³ of contaminated soil have been brought on May 26th, 2015 to the Meadowbank site to be placed in the landfarm. The contaminated absorbent pads will be disposed in the Meadowbank incinerator.

Photos: *Red Circle indicates Spill Area



1. May 22nd – 16:30pm - Area after initial clean-up

2. May 22nd – Area after initial clean-up



3. May 22nd - Soil Sampling

4. May 23rd – 0-20 mm granular material removal



5. May 23rd – 0-20 mm granular material removal

6. May 23rd – 0-20 mm granular material removal



material

7. May 23rd – Area after new clean 0-20 mm granular 8. May 23rd – Area after new clean 0-20 mm granular material

Follow-Up Actions with the contractor

On May 26th, an AEM ENV technician conducted tool box meetings with the following groups:

- **AEM Site Services Field Crew**
- **AEM Site Services Road Crew**
- AFS Arctic Fuel Supply

During the toolbox meeting the MBK-ENV-0016 Spill Reporting Procedure was reviewed along with the email from Government of Nunavut (Department of Environment, received on May 25th 2015) outlining the roles and responsibilities of the owner when a contaminate is released into the environment.

Attached to this report are the MBK-ENV-0016 Spill Reporting Procedure and a list of all personal that were present and reviewed the procedure on May 26th. A small group of Arctic Fuel operators could not be present on May 26th so the procedure was reviewed on May 25th with their foreman.

The fueling and safety procedures for the Baker Lake Tank Farm were also reviewed on May 25th by the Artic Fuel Crew. Attached to this report are the meeting record form and the list of attendees present on May 25th.

Closure

We trust that the above details described appropriately the spill incident at the Baker Lake Tank Farm of May 21st, 2015 and the cleanup activities. Please contact the undersigned should you have any questions.

Érika Voyer, Eng., M.Sc. **Environmental Coordinator** erika.voyer@agnicoeagle.com T: 819.759.3555 x 6980 Agnico Eagle Mines Limited Meadowbank Division





OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

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Α	REPORT DATE: MONTH – DAY - July 4, 2015	-YEAR		REPORT TIM 16:00p		X ORIGINAL SPILL REF	PORT,	REPORT NUMBER					
В	OCCURRENCE DATE: MONTH- July 4, 2015	– DAY – YEAR	SANA	occurren 11:40a		UPDATE # TO THE ORIGINAL SPIL	L REPORT	<u></u>					
С	LAND USE PERMIT NUMBER (I	F APPLICABLE)			ATER LICENCE NUMBE		1						
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J	FACTORS AFFECTING SPILL O		Y ASSISTANCE REQUIRED HAZARDS TO PERSONS, PROPERTY OR										
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	No.		Ct: Jeiney F	For Further Inquiries Please Contact: Jeffrey Pratt 819-759-3555 ext 6728									
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July 4, 2015 Spill

Please find the following information as a follow up to the Spill report submitted February 18th, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA0815, Part H, Item 9c.

Cause of Spill

After investigation it was found that the weld of the plastic "Y" broke. No significant wear was noted on the piping outside the mill. Movement of the pipe attributed to the failing of the weld.





<u>Spill</u>

All spilled slurry was contained in the tailings line ditch. There was no threat to any receiving waters.

Remediation

Clean up was immediately initiated by shovelling and pumping the slurry back into the leach pad containment. The "Y" that broke was replaced, and tailings deposition recommenced.



Prevention

The Mill maintenance group has added a better support to the location in which the "Y" is located. In addition, as part of the preventative maintenance program, the "Y" will be inspected annually and changed if any irregularities are noted.

Jeffrey Pratt
Environmental Coordinator
ICMC Facilitator

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T: 819.759.3555 x6728 M: 306.960.2370

Agnico Eagle Mines Limited Meadowbank Division Baker Lake, Nunavut, Canada XOC 0A0

agnicoeagle.com











REPORT DATE: MONTH - DAY - YEAR

NT-NU SPILL REPORT

OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

REPORT TIME

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

REPORT LINE USE ONLY

Α	July 8, 2015	- TEAR		3:00	OR	ORIGINAL SPILL REPC	ORT,	REPORT NUMBER
В	OCCURRENCE DATE: MONTH- July 7, 2015	– DAY – YEAR	1990	CCURRENCE TIME		JPDATE# THE ORIGINAL SPILL	REPORT	
С	LAND USE PERMIT NUMBER (I	IF APPLICABLE)	E 1/3	25/45/27/85 DELLAN DESCRIPTION	CE NUMBER (IF	e 19		
U	KIOL-BL-14 GEOGRAPHIC PLACE NAME O	AD DICTANCE AND DIDECTION	LEDOM NAMED LOG		M-MEA08	315		
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G	ANY CONTRACTOR INVOLVED)	CONTRACTOR ADI	DRESS OR OFFICE LC	CATION			
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I		R FAILURE		AREA OF CONTAMIN	NATION IN S	QUARE METRES		
J	FACTORS AFFECTING SPILL C	DR RECOVERY	SSISTANCE REQUIRED)	HAZARDS TO PERSONS, PROPERTY OR EQUIPMENT			
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July 7, 2015 Overpad Sulfur Spill

Please find the following information as a follow up to the Spill report submitted July 8th, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA0815, Part H, Item 9c.

Cause of Spill

After investigation it was found that the bottom of the container was rusted and could not withhold the weight of the load during transfer. It was also found to be slippery because of ice accumulation underneath. Because of the aforementioned factors, the container handler could not hold it upright and it fell on its side. Spillage occurred when the container was put back upright, exposing gaps and openings.



Spill

All spilled sulfur prills was contained at the overpad area. No watercourses are in the vicinity and there was no off site impact or discharge to any receiving watercourses.

There were 20 bags of 1000 kg inside the container. The equivalent of 19 bags was brought back to the Mill and immediately put back in the process. The remainder, roughly 1000 kg, consisted of the original spilled material and product lost during transfer.

Remediation

Clean up was immediately started by collecting fallen prills around area. Upon opening the door of the container, salvageable bags and products were put into an empty container and brought to the Mill for process use.



All products lost in the process of removing bags and the original spilled material was then put in a roll-off to be disposed of at the landfill. Soil was added on top of the material to ensure that nothing gets windblown during transport. Roll-off was cleaned once emptied at disposal location. Everything was then covered with NPAG material to prevent further exposure to the product. The damaged container was brushed clean and also brought to the landfill.





Photo of area after clean-up was completed.

Prevention

A complete investigation is underway to assess sources of this incident. All concerned department are involved in this process. First conclusion noted that it was not caused by an operator error but rather by the state of the container. This was most probably created by snow and ice accumulation underneath which then led to corrosion and affected the integrity of the container.

To prevent any similar incident,

Short term: containers that are stored at ground level over winter will be inspected before handling. This includes also an assessment of the bottom portion for any signs of damage and/or rust.

Mid/long term: storage/placement of containers on site, especially related to chemicals, will be re-evaluated to see if minimizing the possibility of corrosion is possible. This could include, for example and not necessarily: storing selected containers on second/third row, putting block under them so they are not in contact with the ground, and so forth.

Robin Allard

Senior Environmental Technician

robin.allard@agnicoeagle.com

T: 819.759.3555 x6747

Agnico Eagle Mines Limited Meadowbank Division Baker Lake, Nunavut, Canada XOC 0A0

agnicoeagle.com









OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

Α	REPORT DATE: MONTH – DAY July 25, 2015	-YEAR	50 900,00	RTTIME 5 CT	DE OR	DRIGINAL SPILL REP	ORT,	REPORT NUMBER	
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C	KIOL-BL-14	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		NWB-2AM					
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Е	LATITUDE			LONGITUDE					
_	DEGREES 65 RESPONSIBLE PARTY OR VES	MINUTES 2	SECONDS 14 RESPONSIBLE PARTY	DEGREES OF OFFICE	LOCATION	MINUTES 3	SE	CONDS 58	
F	AGNICO EAGLE		BAKER LAKE		LOCATION				
G	ANY CONTRACTOR INVOLVED)	CONTRACTOR ADDRES	CTOR ADDRESS OR OFFICE LOCATION					
	PRODUCT SPILLED Tailings Slurry		QUANTITY IN LITRES, K	ILOGRAMS OR CUBI	C METRES	U.N. NUMBER			
H	SECOND PRODUCT SPILLED	(IF APPLICABLE)	QUANTITY IN LITRES, K	ILOGRAMS OR CUBI	C METRES	U.N. NUMBER			
,	SPILL SOURCE	SPILL CAUSE		AREA OF CONTAM	Ination in s	SQUARE METRES			
	Tailings discharg	ā 6	Pipe failure	ALUSE DE QUIDED		245	ana ppan		
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М	ANY ALTERNATE CONTACT Kevin Buck	POSITION Env. Super	rintendent AGI	YER NICO EAGLE		ERNATE CONTACT		TERNATE TELEPHONE 7593555x6838	
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July 24th, 2015 - Tailings Spill RF1, TSF

Please find the following information as a follow up to the spill report submitted July 25th, 2015 by Agnico Eagle Meadowbank division, related to the tailings spill that occurred on July 24th, 2015 at the tailings storage facilities (TSF). This detailed report is submitted in compliance with the conditions under the Nunavut Water Board License 2AM-MEA0815, Part H, Item 9c.

Cause of Spill

The spill occurred on July 24th, 2015 at 9h50 am (CT). The spill occurred during the change of tailings deposition point to E13 along the Rock Fill Road 1 (RF1) in the North tailings Cell (TSF). Shortly after the tailings slurry was sent to point E13, a leak was identified on the tailings pipe. The pipe was damaged during the winter time and the crack was located under the pipe, below the pipe insulation layer. The damage was not observed during the pipe inspection prior to the spill as it was under the insulation layer. Figure 1 presents the approximate location of the spill and Photo 1 presents the pipe damage.

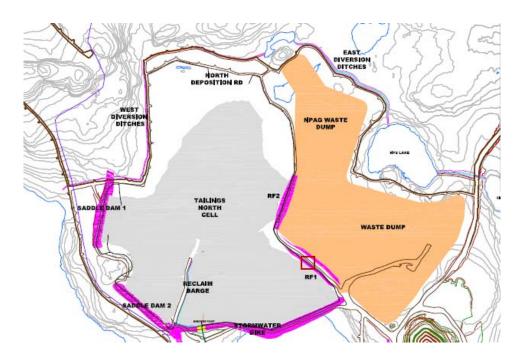


Figure 1 – Approximate location of the tailings slurry spill on RF1 from July 24th, 2015



Photo 1 - Pipe damage after the removal of insulation cover

Spill Description

Approximately 5000 liters (5 m³) of tailings slurry was spilled because of the pipe damage. This estimation is based on the daily mill throughput:

Approximate daily slurry flow to TSF: 14,500 m³

Approximate duration of the spill: 30 seconds (0.5 minute)

 $(14,500 \text{ m}^3/24 \text{ hours}) = 604 \text{ m}^3/h$, therefore $(604 \text{ m}^3/60 \text{ minutes}) = 10.0 \text{ m}^3/min$

For 0.5 minute: 5.0 m³ of tailings slurry

The slurry went over the surface of the RF1 and also on the slope towards the TSF impoundment. An area of approximately 245 m² on the surface of the RF1 was contaminated with tailings slurry, as presented on Figure 2.

As soon as the personnel in charge of the tailings deposition in the TSF noted that slurry was spilling after the switch of deposition point, the tailings discharge was stopped and pressure released. The tailings spilled from the pipe for approximately 30 seconds (0.5 minute). The tailings slurry flow was then sent back to the previous deposition point.

There was no environmental threat to the nearest water body; Third Portage Lake which is at approximately 1.25 kilometers to the west of RF1.

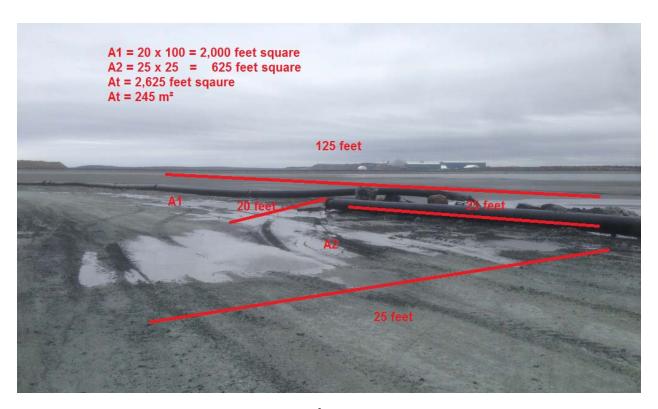


Figure 2 - An area of approximately 245 m² on the surface of the RF1 was contaminated

Remediation

Clean up was started on the morning of July 25th, 2015. As presented on Photo 2, the loader scraped the contaminated surface of RF1 to remove all the tailings slurry and contaminated soil. The contaminated material was then disposed in the Tailings storage facility impoundment by the loader, as presented on Photo 3. Clean aggregates were then placed on the surface of the road. Photo 4 shows the surface of the RF1 after the cleanup was completed.



Photo 2 - Cleaning of the RF1 contaminated surface with the loader



Photo 3 – Disposal of the contaminated soil in TSF



Photo 4 – RF1 surface after cleanup activities

Mitigation Action

In the future the Dike & Dewatering Team (in charge of the tailings deposition) will thoroughly inspect the piping prior to further deposition point moves and use the air compressor to identify any possible leaks on the pipe. The pipe was likely damaged during the winter by equipment used for snow plowing. Prior to next winter, equipment operators will be met to emphasize the importance of reporting incidents when the pipe is touched or damaged by equipment.

Closure

We trust that the above details described appropriately the spill incident that occurred at the Meadowbank TSF on July 24th, 2015 and the cleanup activities. Please contact the undersigned should you have any questions.



Environmental Coordinator erika.voyer@agnicoeagle.com T: 819.759.3555 x 6980 Agnico Eagle Mines Limited Meadowbank Division

agnicoeagle.com









OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

۸	REPORT DATE: MONTH – DAY – YEAR			REPORT TIME			IX ORIGINAL SPILL REPORT,			
Α	July 31, 2015	CONTRACTOR AND		10:15	41.1.4	OR			REPORT NUMBER	
В	July 30, 2015	– DAY – YEAR		10:20	RENCE TIME	□ U TO	IPDATE # THE ORIGINAL SPILL REF	PORT	<u> </u>	
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C	KIOL-BL-14				NWB-2AN					
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July 30, 2015 Spill

Please find the following information as a follow up to the Spill report submitted July 31, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA0815, Part H, Item 9c.







Clean-up - July 31st

After the excavator was repaired and deemed fit to work, the mine crew went forward to remove the contaminated material from the area of the spill. The material was all gathered into one pile prior to transport. All material was transported to the Meadowbank Landfarm for remediation.





Sampling

After mine personnel had removed contaminated material, AEM ENV technician took a composite sample of the excavated area. This sample was sent away for analysis at an accredited laboratory to test for hydrocarbons. The results were received on August 12, 2015, all hydrocarbon level were below detection limit. *Analytical report attached*.

After the sample has returned with no hydrocarbon present, we deem this spill as cleaned and closed.

Jeffrey Pratt

Environmental Coordinator MBK-MEL ICMC Facilitator

jeffrey.pratt@agnicoeagle.com

T: 819.759.3555 x6728 M: 306.960.2370

Agnico Eagle Mines Limited Meadowbank Division Baker Lake, Nunavut, Canada XOC 0A0

agnicoeagle.com







Analytical Report

Company: Agnico Eagle Division Meadowbank

Client: M. Stephane Robert Address: General Delivery

Baker Lake Nunavut X0C 0A0

Phone: (604) 677-0689 (--) Fax: (604) 677-0687

Lab number: V-46534

Sampling location: Vault Pit Sampling date: July 30, 2015

Sample name: BAC 13 Vault Sampling hour: 08:30

Sampled by: Jamie Kataluk Date received: August 04, 2015

Matrix: Sediment

Drinking water distribution:

Reported on: August 12, 2015

Unless otherwise stated, all samples were received in acceptable condition.

Results relate only to the sample tested.

All samples will be disposed of after 30 days following analysis.

Sauf indication contraire, tous les échantillons ont été reçus en bon état.

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F-02-06

Version 3^{ième}: 26/10/2005



Analytical Report

Lab number: V-46534 Sample name: BAC 13 Vault

ample name: BAC 13 Vault Sampling date: July 30, 2015

Sampling location: Vault Pit	Sampling hour: 08:30

Parameter	Result	Method name	Analysis date
Hydrocarbures (Fraction F1 (C6-C10))	<0.06 mg/Kg	M-COV-1.0	August 05, 2015
Hydrocarbures (Fraction F2 - F4))	Sous-traitance\Maxxam Analytics Inc	
- Petroleum Hydrocarbons F4 (C34-C50)	<50 mg/Kg	ous-traitance\Maxxam Analytics Inc	August 11, 2015
- Petroleum Hydrocarbons F3 (C16-C34)	<50 mg/Kg	ous-traitance\Maxxam Analytics Inc	August 11, 2015
- Petroleum Hydrocarbons F2 (C10-C16)	<10 mg/Kg	ous-traitance\Maxxam Analytics Inc	August 11, 2015
% of humidity	4.67 %	M-HUM-1.0	August 05, 2015

Sauf indication contraire, tous les échantillons ont été reçus en bon état.

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F-02-06

Version 3^{ième}: 26/10/2005

Site web: www.multilab-direct.com



Additional information

Lab number: V-46534
Sample name: BAC 13 Vault
Sampling location: Vault Pit
Sampling hour: 08:30

Use 452511 as the P.C) Number		
Lab method	Method reference	=	
M-COV-1.0	MA.400-COV 1.1		

Sauf indication contraire, tous les échantillons ont été reçus en bon état.

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F-02-06

Version 3^{ième}: 26/10/2005

900, 5ième avenue





OIL GASOLINE CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE TEL: (867) 920-8130

FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

REPORT LINE USE ONLY REPORT DATE: MONTH - DAY - YEAR REPORT TIME TYORIGINAL SPILL REPORT. REPORT NUMBER 09-04-2015 21:45 OCCURRENCE DATE: MONTH - DAY - YEAR OCCURRENCE TIME UPDATE #_____TO THE ORIGINAL SPILL REPORT В 18:05 09-04-2015 LAND USE PERMIT NUMBER (IF APPLICABLE) WATER LICENCE NUMBER (IF APPLICABLE) KIOL-BL-14 NWB-2AM-MEA0815 GEOGRAPHIC PLACE NAME OR DISTANCE AND DIRECTION FROM NAMED LOCATION MEADOWBANK MINE SITE □ NWT ☐ ADJACENT JURISDICTION OR OCEAN XNUNAVUT LATITUDE LONGITUDE E DEGREES 96 DEGREES 65 SECONDS 1 MINUTES 3 SECONDS 53 MINUTES RESPONSIBLE PARTY OR VESSEL NAME RESPONSIBLE PARTY ADDRESS OR OFFICE LOCATION AGNICO EAGLE MINES BAKE LAKE X0X 0A0 ANY CONTRACTOR INVOLVED CONTRACTOR ADDRESS OR OFFICE LOCATION G QUANTITY IN LITRES, KILOGRAMS OR CUBIC METRES U.N. NUMBER PRODUCT SPILLED WASTE OIL N/A 160 LITERS SECOND PRODUCT SPILLED (IF APPLICABLE) QUANTITY IN LITRES, KILOGRAMS OR CUBIC METRES U.N. NUMBER SPILL SOURCE SPILL CAUSE AREA OF CONTAMINATION IN SQUARE METRES TOTE **BROKEN VALVE** 20 M2 DESCRIBE ANY ASSISTANCE REQUIRED HAZARDS TO PERSONS, PROPERTY OR EQUIPMENT FACTORS AFFECTING SPILL OR RECOVERY ADDITIONAL INFORMATION, COMMENTS, ACTIONS PROPOSED OR TAKEN TO CONTAIN, RECOVER OR DISPOSE OF SPILLED PRODUCT AND CONTAMINATED MATERIALS In the process of moving totes of waste oil from a container, the forks of the loader hit the outlet valve of a tote behind the one being moved. Upon noticing the spill, the employee on the ground signaled the operator to stop moving the tote. They then proceeded to flip the tote on its side to prevent further spillage. The contaminated soil was quickly collected and put in a roll-off to be brought at our landfarm area. The product left in the broken tote is being pumped into another empty There were no off site impact or discharge to any receiving watercourses. Spill location: 65'01'02" 96'04'00" Contact information: Robin Allard 819-759-3555 ext. 6744 EMPLOYER LOCATION CALLING FROM TELEPHONE REPORTED TO SPILL LINE BY POSITION **ROBIN ALLARD** Env. Sr. Technician **AGNICO EAGLE MEADOWBANK** 8197593555 ANY ALTERNATE CONTACT POSITION EMPLOYER ALTERNATE CONTACT ALTERNATE TELEPHONE MEADOWBANK M 8677634610 **KEVIN BUCK** Env. Superintendent **AGNICO EAGLE** REPORT LINE USE ONLY POSITION EMPLOYER LOCATION CALLED REPORT LINE NUMBER RECEIVED AT SPILL LINE BY N STATION OPERATOR LEAD AGENCY □ EC □ CCG □ GNWT □ GN □ ILA □ INAC □ NEB □ TC SIGNIFICANCE ☐ MINOR ☐ MAJOR ☐ UNKNOWN FILE STATUS ☐ OPEN ☐ CLOSED AGENCY CONTACT NAME CONTACT TIME REMARKS LEAD AGENCY FIRST SUPPORT AGENCY SECOND SUPPORT AGENCY THIRD SUPPORT AGENCY



<u>Spill September 4th, 2015 – Follow Up Action Report</u>

Please find the following information as a follow up to the Spill report submitted September 4th, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA1525, Part H, Item 8c.

Spill Description

On September 4th 2015, in the area of the oil filtering station, during the process of moving totes of waste oil from a container, the forks of the loader hit the outlet valve of a tote behind the one being moved. Upon noticing the spill of waste oil, the employee on the ground signaled the operator to stop moving the tote. They then proceeded to flip the tote on its side to prevent further spillage. See Figure 1 for the approximate location of the spill. Approximately 160 liters of waste oil was spilled and the area of contamination was approximately 20 m².

There were no off site impact or discharge to any receiving watercourses.

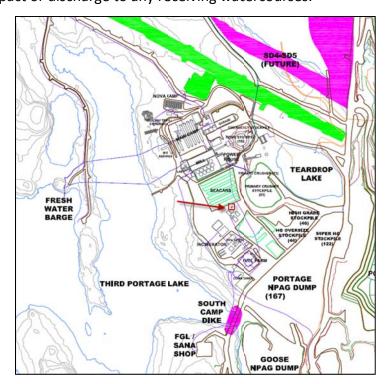


Figure 1 – Approximate location of the spill, September 4th 2015

Clean-up Action

The waste oil left in the broken tote was pumped into another empty container. The contaminated soil in the area was quickly collected with a loader and put in a roll-off bin to be brought at our landfarm area at Meadowbank. The Photo 1 shows the area after the clean-up was completed.



Photo 1 - Area after clean-up action

Closure

We trust that the above details described appropriately the spill incident at the Meadowbank site of September 4th 2015 and the cleanup activities. Please contact the undersigned should you have any questions.

Érika Voyer, Eng., M.Sc. Environmental Coordinator

erika.voyer@agnicoeagle.com

T: 819.759.3555 x 6980

Agnico Eagle Mines Limited Meadowbank Division Baker Lake, Nunavut, Canada XOC 0A0

agnicoeagle.com







OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

۸	REPORT DATE: MONTH – DAY	-YEAR	49900	PORT TIME	I V (RIGINAL SPILL REPORT			
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Spill September 18th, 2015 – Follow Up Action Report

Please find the following information as a follow up to the Spill report submitted September 19th, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA1525, Part H, Item 8c.

Spill Description

On September 18th 2015, when moving a pallet of material between the Arctic Corridor (corridor between the Service Building and the Mill, see Figure 1) and the Warehouse Dome, a loader damaged the glycol pipe of the heating glycol system, resulting in a spill of glycol. Quickly the valve of the system was closed to prevent any more spillage. Absorbent pads were immediately put on the ground to absorb glycol. Approximately 900 liters of glycol were spilled on the ground and along the building. The quantity was determined based on the amount of glycol used to refill the heating system after the spill. The contaminated area is approximately 60 m² along the building. Photo 1 shows the contaminated area after the spill. The spill occurred in an area at approximately 375 meters from the closest watercourse and there is no threat to any receiving watercourse.

Spill location: Northing: 7214015 Easting: 638066

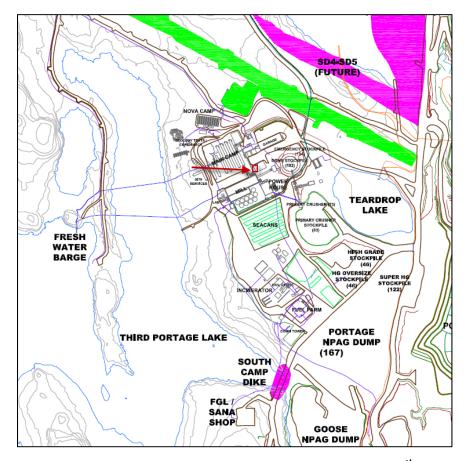


Figure 1 – Approximate location of the spill, September 18th 2015



Photo 1 - Contaminated area, September 18th 2015

Clean-up Actions

On September 19th, the contaminated area along the Arctic Corridor was cleaned. Contaminated material has been removed from the area with an excavator. It is possible that some spillage may have migrated downward to an electrical cable corridor and/or along the building foundation. The area was cleaned as much as possible

and all the contaminated material was placed in one pile. Approximately 2.5 m³ of material was excavated. This contaminated material was placed in a roll-off bin and disposed in the North Cell tailings pond area. See Photos 2 to 4 showing the clean-up work, and Photo 5 showing the area after clean-up. Absorbent pads have been disposed in Hazmat storage.

At closure, after the site buildings have been dismantled, this area will be reassessed to determine if any residual remains. If so, further clean up activity will ensue.

There were no off site impact or discharge to any receiving watercourses.



Photos 2, 3, 4 – Clean-up and contaminated soil excavation, September 19th 2015



Photo 5 - Area after clean-up action, September 19th 2015

Closure

We trust that the above details described appropriately the spill incident at the Meadowbank site of September 18th 2015 and the clean-up activities. Please contact the undersigned should you have any further questions.

Érika Voyer, Eng., M.Sc. Environmental Coordinator erika.voyer@agnicoeagle.com

T: 819.759.3555 x 6980

Agnico Eagle Mines Limited Meadowbank Division Baker Lake, Nunavut, Canada XOC 0A0









OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

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	While switching the tailings deposition point in the North Tailings Cell, a spill of approximately 500L of tailings slurry occurred on RF2 (Rockfill Road 2). After the deposition point change, while unflanging the inactive tailings pipe to complete the pipe clean up, some residual slurry left in the pipe spilled on the road surface. The slurry was confined over the structure and within the tailings facility area. The spill produced and the contaminated material were collected with a loader and put back in the Tailings Storage Facility after the spill occurred. A follow up report will be submitted with the details of the clean up actions. No watercourses are in the vicinity and there was no off site impact or discharge to any receiving watercourses. Spill location: Northing: 7216031 Easting: 638094 Contact information: Erika Voyer 819-759-3555 ext. 6980								
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October 11th, 2015 - Tailings Spill RF2, TSF

Please find the following information as a follow up to the spill report submitted October 11th, 2015 by Agnico Eagle Meadowbank division, related to the tailings spill that occurred on October 11th, 2015 at the tailings storage facilities (TSF). This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA1525, Part H, Item 8c.

Spill Description

While switching the tailings deposition point in the North Tailings Cell, a spill of approximately 500L of tailings slurry occurred on RF2 (Rockfill Road 2). RF2 is a peripheral structure of the North Tailings Cell. After the deposition point change, while unflanging (separating) the inactive tailings pipe to complete the pipe clean up, some residual slurry left in the pipe spilled on the road surface, as the other extremity of the pipe was located at a higher elevation.

No watercourses are in the vicinity and there was no off site impact or discharge to any receiving watercourses.

Spill location: Northing: 7216031 Easting: 638094

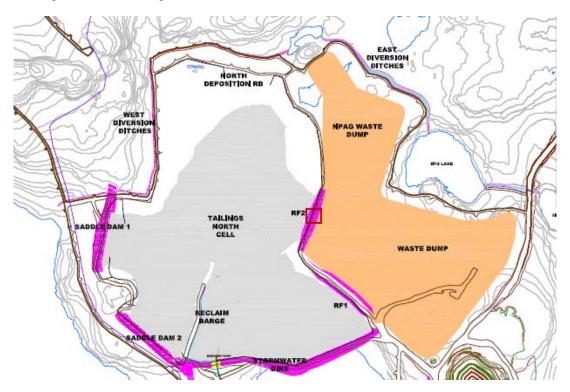


Figure 1 – Approximate location of the tailings slurry spill on RF2 (TSF) from October 11th, 2015

Clean-Up Actions

The slurry was confined over the RF2 structure and within the tailings facility area. An area of approximately 10 m² was contaminated by the tailings slurry. Immediately after the spill occurred on October 11th, 2015, the slurry and the contaminated material were collected with a loader. The loader scraped the contaminated surface of RF2 to remove all the tailings slurry and contaminated soil. The contaminated material was then disposed in the Tailings storage facility impoundment by the loader. Photo 1 shows the area after the completion of the clean-up.



Photo 1 - RF2 surface after cleanup activities, October 11th 2015

Mitigation Action

In the future the Dike & Dewatering Team (in charge of the tailings deposition) will inspect and ensure that the tailings pipe is clean and does not contain tailings slurry that could spill when unflanging (separating) the pipe, especially if one extremity of the pipe is located in a higher elevation.

Closure

We trust that the above details described appropriately the spill incident that occurred at the Meadowbank TSF on October 11th, 2015 and the cleanup activities. Please contact the undersigned should you have any questions.

Érika Voyer, Eng., M.Sc.

Environmental Coordinator erika.voyer@agnicoeagle.com T: 819.759.3555 x 6980 Agnico Eagle Mines Limited Meadowbank Division







OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

Α	REPORT DATE: MONTH – DAY – YEAR REPORT 11-26-2015 REPORT				XORIGINAL SPILL REPORT,	REPORT NUMBER			
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K	In the process of removing hydraulic oil from the reservoir of a loader, the spring in the valve did not release to close the valve. Oil spilled on the ground during operations to close back the valve. The equipment was moved and the spill contained in the area. The contaminated soil will be collected and brought to our landfarm area. There were no off site impact or discharge to any receiving watercourses. Spill location: Northing: 65'04'35" Easting: 95'59'41" Contact information: Robin Allard 819-759-3555 ext. 6744								
		n : Robin Allard 81	19-759-3555 e	ext. 6744	10 5004	1			
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November 26, 2015 Vault hydraulic spill (2015-478)

Please find the following information as a follow up to the Spill report submitted November 26th, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA1525, Part H, Item 8b.

Cause of Spill

In the process of removing oil from the tank of Loader 13, the spring loaded valve for draining did not release. And therefore could not close. The mechanics had the valve closed again as quickly as he could.

<u>Spill</u>

Upon closure of the valve, the mechanic notified his supervisor. The loader was removed from the area and the spill contained on location. An estimated amount of 300 liters of oil was calculated to be spilled, using the volume added to the equipment after it was moved.



Remediation

The contaminated ground was collected with loader and was brought to the landfarm. An estimated volume of 24 m³ was removed.



La .

Robin Allard Environmental - Acting Coordinator robin.allard@agnicoeagle.com

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Agnico Eagle Mines Limited Meadowbank Division Baker Lake, Nunavut, Canada XOC 0A0











OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

Α	REPORT DATE: MONTH – DAY 11-27-2015			14.30		ORIGINAL SPILL REP	ORT,	REPORT NUMBER
В	OCCURRENCE DATE: MONTH	I – DAY – YEAR	OCCUR 8:30	RENCE TIME		1 UPDATE #) THE ORIGINAL SPILI	L REPORT	<u> </u>
	LAND USE PERMIT NUMBER	(IF APPLICABLE)	8.30	WATER LICENCE N	NUMBER (IF	APPLICABLE)	ē	
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H	SECOND PRODUCT SPILLED	(IF APPLICABLE)	QUANTITY IN LITRES, KI	LOGRAMS OR CUBI	C METRES	U.N. NUMBER		
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L	REPORTED TO SPILL LINE BY ROBIN ALLARD	POSITION COORDINAT	OR Agni	_{YER} ico Eagle Mi		CATION CALLING FR	500,000,000	ELEPHONE 3197593555
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	T SUPPORT AGENCY							
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SEC	OND SUPPORT AGENCY							



November 27, 2015 Sewage nova (2015-480)

Please find the following information as a follow up to the Spill report submitted November 27th, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA1525, Part H, Item 8c.

Cause of Spill

After investigation, it was found that a fitting on the sewage line from Nova camp to the Sewage Treatment Plant was leaking. Probable cause would be expansion and retraction of the pipe with time and under the elements. The pipe did not come apart from the fitting but was only leaking from a side.

<u>Spill</u>

Upon being noticed, the pump was stopped at Nova. It is level controlled (floats) and thus is not pumping continuously. An estimated amount of 900 liters of sewage was calculated to be spilled, using the volume collected with the vacuum truck in the clean-up.



Remediation

A vacuum truck was used for approximately an hour to remove the sewage. The ground was frozen so the sewage remained on surface. The ground was clean after the use of the vacuum truck. Electrical cables and pipes are also located in this area, which made clean-up more difficult.



Prevention

The joint was completely taken apart, reinstalled and checked for leaks after reinstallation. It was also inspected frequently on the subsequent days by the STP operator and plumber. The pipe will also be visually checked when it will be completely accessible.

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OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

۸	REPORT DATE: MONTH - DAY -	REPORT TIME							
Α	12-01-2015		3	13:00)		▼ORIGINAL SPILL REPORT, OR		REPORT NUMBER
В	OCCURRENCE DATE: MONTH - 11-30-2015	MONTH - DAY - YEAR OCCU.			RENCE TIME UPDATE #			L REPORT	<u>a 8</u> 9
	LAND USE PERMIT NUMBER (II	F APPLICABLE)			3	E NUMBER	(IF APPLICABLE)		
C	KIOL-BL-14				NWB-2A	M-MEA	-1525		
D	GEOGRAPHIC PLACE NAME OF		N FROM NAMED LO	CATION	REGION				
	MEADOWBANK M	IINE SITE			□NWT	X NUNAVU	JT □ ADJACENT JUF	RISDICTION	OR OCEAN
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	RESPONSIBLE PARTY OR VES		SECONDS 14					SE	CONDS 30
F	AGNICO EAGLE N	IINES LTD	BAKER L	AKE	X0X 0A0				
G	ANY CONTRACTOR INVOLVED		CONTRACTOR A	DDRESS	OR OFFICE LO	CATION			
	PRODUCT SPILLED		QUANTITY IN LIT	RES, KIL	OGRAMS OR C	JBIC METRE	ES U.N. NUMBER		
п	HYDRAULIC OIL		250 LITER	RS			N/A		
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	ODILL COURSE		ODUL CUICE				ADEA OF ORDER	UNIATION	OOL A DE LIETZES
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J				ASSISTAN	NCE REQUIRED	0	HAZARDS TO PER	SONS, PROF	PERTY OR EQUIPMENT
	ADDITIONAL INFORMATION, CO	OMMENTS, ACTIONS PROPO	⊥ SED OR TAKEN TO	CONTAI	IN, RECOVER OI	R DISPOSE	OF SPILLED PRODUCT :	AND CONTAI	MINATED MATERIALS
K	Hydraulic hose busted on backhoe #05 in pit E3. Spill was contained on the spot. Contaminated material was collected and brought to the landfarm. There were no off site impact or discharge to any receiving watercourses. Spill location: Northing: 65'00'55" Easting: 96'03'13" Contact information: Robin Allard 819-759-3555 ext. 6744								
L	REPORTED TO SPILL LINE BY POSITION ROBIN ALLARD COORDINATOR			NAMES STREET,		00 -400-510		ELEPHONE 8197593555	
М	ANY ALTERNATE CONTACT POSITION KEVIN BUCK SUPERINTENDER			EMPLOY	SENSON SEMESTED SERVICES S	07-08-08-08-08-08-08-08-08-08-08-08-08-08-	ALTERNATE CONTACT	А	LTERNATE TELEPHONE 8197593555
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04 7151	RECEIVED AT SPILL LINE BY	POSITION		EMPLOYI	1900		LOCATION CALLED	R	EPORT LINE NUMBER
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November 30, 2015 Pit E3 (2015-485)

Please find the following information as a follow up to the Spill report submitted November 30th, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA1525, Part H, Item 8b.

Cause of Spill

Hydraulic hose on backhoe #05 busted while working in pit E3.

Spill/ Remediation

- All contaminants from this spill were excavated and removed by equipment.
- Excavated materials were hauled to the Meadowbank Landfarm. An estimated volume of 20 m³ was removed.

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REPORT DATE: MONTH - DAY - YEAR

NT-NU SPILL REPORT

REPORT TIME

OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

REPORT LINE USE ONLY

2 2	TO THE ORIGINAL SPILL REPORT ENCE NUMBER (IF APPLICABLE) 2AM-MEA-1525
C KIOL-BL-14 NWB-:	2AM-MEA-1525
GEOGRAPHIC PLACE NAME OR DISTANCE AND DIRECTION FROM NAMED LOCATION PEGIO	N
D MEADOWBANK MINE SITE	69
E LATITUDE LONGITUD DEGREES 65 MINUTES 2 SECONDS 14 DEGREES	
RESPONSIBLE PARTY OR VESSEL NAME AGNICO EAGLE MINES LTD RESPONSIBLE PARTY ADDRESS OR BAKER LAKE X0X 0A	
ANY CONTRACTOR INVOLVED CONTRACTOR ADDRESS OR OFFICE	92,940
PRODUCT SPILLED ENDUREX EP150 OIL QUANTITY IN LITRES, KILOGRAMS O 150 LITERS	R CUBIC METRES U.N. NUMBER N/A
H SECOND PRODUCT SPILLED (IF APPLICABLE) QUANTITY IN LITRES, KILOGRAMS O	R CUBIC METRES U.N. NUMBER
SPILL SOURCE SPILL CAUSE PUNCTURED DRUM	AREA OF CONTAMINATION IN SQUARE METRES 12 M2
J FACTORS AFFECTING SPILL OR RECOVERY DESCRIBE ANY ASSISTANCE REQUII	RED HAZARDS TO PERSONS, PROPERTY OR EQUIPMENT
drum was empty. C-can was cleared of content and some was then moved to assess if some contaminant went thro amount of 150 liters was estimated on the ground outside material outside was removed from the area and was brouc-can was cleaned with absorbent pads. There were no off site impact or discharge to any receiving Spill location: Northing: 65'01'07" Easting: 96'04'04" Contact information: Robin Allard 819-759-3555 ext. 6744	ugh outside. After further inspection, an and another 55 liters inside. Contaminated ight to our landfarm area. The inside of the g watercourses.
L REPORTED TO SPILL LINE BY ROBIN ALLARD COORDINATOR EMPLOYER Agnico Eagl	le Mines MEADOWBANK TELEPHONE 8197593555
M ANY ALTERNATE CONTACT POSITION SUPERINTENDANT Agnico Eagl	le Mines LOCATION ALTERNATE CONTACT ALTERNATE TELEPHONE 8197593555
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RECEIVED AT SPILL LINE BY POSITION EMPLOYER	LOCATION CALLED REPORT LINE NUMBER
STATION OPERATOR LEAD AGENCY DEC DCCG DGNWT DGN DILA DINAC DNEB DTC SIGNIFICANCE II	YELLOWKNIFE, NT (867) 920-8130 □ MINOR □ MAJOR □ UNKNOWN FILE STATUS □ OPEN □ CLOSED
AGENCY CONTACT NAME CONTACT TIME	REMARKS
LEAD AGENCY	
FIRST SUPPORT AGENCY	
SECOND SUPPORT AGENCY	
THIRD SUPPORT AGENCY	



December 18, 2015 Laydown spill

Please find the following information as a follow up to the Spill report submitted December 18th, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA1525, Part H, Item 8b.

Cause of Spill

When a warehouse operator entered the c-can to get a drum of Endurex EP150 oil for delivery for use on site, he noticed that one drum was empty and some spilled oil was visible on the floor. After investigation, it was found that the drum was probably punctured in a previous handling of the material inside the c-can without being noticed. Puncture occurred when the forks of zoom-boom went through drums that were behind the ones being handled.



<u>Spill</u>

Upon noticing the drums, warehouse proceeded to empty the c-can to assess if any oil spilled outside. Upon being emptied and moved to the side, some oil was observed on the ground. From the 205 liters capacity of the drums an estimated 150 liters went on the ground with the remaining 55 liters staying inside the c-can.



Remediation

The contaminated area was collected using a backhoe. An estimated volume of 8 cubic meter of contaminated material was collected and brought to the landfarm area. The inside of the c-can was cleaned using absorbent pads. Contaminated pads were disposed of at the HAZMAT area.



Prevention

Procedure for handling and use of zoom-boom was reviewed by warehouse crew. Emphasis was also put on Supervision Formula used on site, specially the inspection phase.

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OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

Α	REPORT DATE: MONTH – DAY 12-18-2015	6490.40		EPORT TIME 15:00		ORIGINAL SPILL REPO	ORT,	REPORT NUMBER
В	OCCURRENCE DATE: MONTH	PROPERTY CONTROL OF A STATE CONT		OCCURRENCE TIME		JPDATE # THE ORIGINAL SPILL	. REPORT	<u> </u>
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G	ANY CONTRACTOR INVOLVED	D	CONTRACTOR ADDRESS	OR OFFICE LOCATIO	ON			
	Hydraulic oil 175 lite			OGRAMS OR CUBIC N	METRES	U.N. NUMBER N/A		
H	SECOND PRODUCT SPILLED	(IF APPLICABLE)	QUANTITY IN LITRES, KIL	OGRAMS OR CUBIC N	METRES	U.N. NUMBER		
I	SPILL SOURCE BACKHOE		SPILL CAUSE BUSTED HOSE	 ≣		AREA OF CONTAMI	NATION IN S	SQUARE METRES
J	FACTORS AFFECTING SPILL OR RECOVERY DESCRIBE AI			NCE REQUIRED		HAZARDS TO PERS	PERSONS, PROPERTY OR EQUIPMENT	
	ADDITIONAL INFORMATION, O	COMMENTS, ACTIONS PROP	POSED OR TAKEN TO CONTA	IN, RECOVER OR DISF	POSE OF S	⊥ SPILLED PRODUCT A	ND CONTAI	MINATED MATERIALS
K	hydraulic oil bein hose was repaire be brought to our There were no off Spill location : No Contact informati	d on location. The landfarm area. If site impact or department of the land of	ne area was clear ischarge to any r " Easting: 95'59 d 819-759-3555 ex	ned and conta eceiving wate '43'' kt. 6744	aminat ercour	ted soil was o	collecte	ed and will
L	REPORTED TO SPILL LINE BY ROBIN ALLARD	COORDINAT	OR Agni	^{ER} co Eagle Min	0.00	CATION CALLING FRO	200000-	ELEPHONE 3197593555
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December 18th, 2015 Vault Pit (2015-503)

Please find the following information as a follow up to the Spill report submitted December 18th, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA1525, Part H, Item 8b.

Spill Description

On December 18th, 2015, the hydraulic hose on the boom of backhoe #11, working in Vault pit, busted and resulted in hydraulic oil being spilled on the ground. The quantity of hydraulic oil spilled is 175 liters, and the area of contamination measured 15 m². The spill was contained with surrounding material and the hose was repaired on location. There were no off site impact or discharge to any receiving watercourses. Photo 1 shows the spill and the equipment.

Spill location: Northing: 65'04'32" Easting: 95'59'43"



Photo 1 – Hydraulic Oil Spill from Backhoe #11, Vault Pit, December 18th 2015,

Cause of Spill

Hydraulic hose on backhoe #11 busted while working in Vault Pit mainly due to cold weather conditions.

Remediation Actions

The area was cleaned and contaminated soil was collected and brought to the Meadowbank landfarm. An estimated volume of 8 m³ of contaminated material was excavated, put in pile and then transported to the landfarm. Photo 2 shows the excavated material.



Photo 2 – Contaminated material excavated and put in pile, Vault Pit, December 19th 2015,

Closure

We trust that the above details described appropriately the spill incident that occurred at the Meadowbank on December 18th, 2015 and the cleanup activities. Please contact the undersigned should you have any questions.

Robin Allard

Environmental - Acting Coordinator

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Senior Environmental Coordinator - Interim

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Meadowbank Division

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OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

Α	REPORT DATE: MONTH – DAY 12-19-2015	PREPORT TIME 14:00			X ORIGINAL SPILL RE	PORT,	REPORT NUMBER
В	OCCURRENCE DATE: MONTH	Secretary Control of the Control of		RRENCE TIME	□ UPDATE # TO THE ORIGINAL SPI	LL REPORT	<u>. 3</u>
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F	AGNICO EAGLE		BAKER LAKE				
G	ANY CONTRACTOR INVOLVE)	CONTRACTOR ADDRES	S OR OFFICE LOCATION			
	HYDRAULIC OIL 200 LITE			ILOGRAMS OR CUBIC ME	TRES U.N. NUMBER N/A		
H	SECOND PRODUCT SPILLED	(IF APPLICABLE)	QUANTITY IN LITRES, K	ILOGRAMS OR CUBIC ME	TRES U.N. NUMBER		
ı	SPILL SOURCE BACKHOE		SPILL CAUSE DEFECTIVE O	-RING	AREA OF CONTAIN 20 M2	MINATION IN	SQUARE METRES
J	FACTORS AFFECTING SPILL OR RECOVERY DESCRIBE ANY			ANCE REQUIRED	HAZARDS TO PER	RSONS, PROF	PERTY OR EQUIPMENT
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K	defective and cau surrounding mate soil was collected There were no off Spill location : No Contact information	erial and the hosed and will be broad f site impact or dorthing: 65'04'32 ion: Robin Allard	e and o-ring was ught to our landf ischarge to any " Easting: 95'59 d 819-759-3555 e	repaired. The a arm area. receiving watero 9'42" xt. 6744	area was cleane courses.	ed and c	ontaminated
L	REPORTED TO SPILL LINE BY ROBIN ALLARD	POSITION COORDINAT	TOR Agn	_{YER} ico Eagle Mines	LOCATION CALLING F	257240400	ELEPHONE 3197593555
М	ANY ALTERNATE CONTACT KEVIN BUCK	POSITION SUPERINTE	EMPLO	missione summing secure proportionally a	ALTERNATE CONTACT	A	LTERNATE TELEPHONE 8197593555
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LEAD) AGENCY						
FIRS							
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December 19th, 2015 Vault Backhoe (2015-504)

Please find the following information as a follow up to the Spill report submitted December 19th, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA1525, Part H, Item 8c.

Spill Description

On December 18th, 2015, the "o-ring" on one of the hydraulic hoses of backhoe #13, working in Vault pit, broke and/or was defective and caused hydraulic oil to be spilled on the ground. The quantity of hydraulic oil spilled is 200 liters, and the area of contamination measured 20 m². The spill was contained with surrounding material and the hose and "o-ring" was repaired. There were no off site impact or discharge to any receiving watercourses.

Spill location: Northing: 65'04'32" Easting: 95'59'42"

Cause of Spill

The "o-ring" on one of the hydraulic hoses of backhoe #13 broke and/or was defective and caused hydraulic oil to be spilled on the ground. This problem could be related to cold weather conditions.

Remediation Actions

The area was cleaned and contaminated soil was collected and brought to the Meadowbank landfarm. An estimated volume of 12 m³of contaminated material was excavated, put in pile and then transported to the landfarm. Photo 1 shows the excavated material.



Photo 1 – Contaminated material excavated and put in pile, Vault Pit, December 19th 2015,

Closure

We trust that the above details described appropriately the spill incident that occurred at the Meadowbank on December 18th, 2015 and the cleanup activities. Please contact the undersigned should you have any questions.

Robin Allard

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OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

Α			00 000 0000	21:00 C		NAL SPILL REPORT,	REPORT NUMBER
В	CONTRACTOR		VX 86-5400120	OCCURRENCE TIME		E# DRIGINAL SPILL REPORT	<u> </u>
С	LAND USE PERMIT NUMBER ((IF APPLICABLE)	,	NWB-2AM-M		CABLE)	
D	GEOGRAPHIC PLACE NAME OF MEADOWBANK		ON FROM NAMED LOCATION		NAVUT □ A	ADJACENT JURISDICTION	OR OCEAN
Е	LATITUDE		.77	LONGITUDE		•	50
-	DEGREES 65 RESPONSIBLE PARTY OR VE	MINUTES 2	SECONDS 14 RESPONSIBLE PARTY A	DEGREES 96		iutes 3 s	ECONDS 58
F	AGNICO EAGLE	MINES LTD	BAKER LAKE	X0X 0A0			
G	ANY CONTRACTOR INVOLVED)	CONTRACTOR ADDRES	S OR OFFICE LOCATION	N		
	HYDRAULIC OIL 400 LIT			LOGRAMS OR CUBIC M	IETRES U.N.	NUMBER A	
Н	SECOND PRODUCT SPILLED	(IF APPLICABLE)	QUANTITY IN LITRES, KI	LOGRAMS OR CUBIC M	METRES U.N.	NUMBER	
I	SPILL SOURCE BACKHOE		SPILL CAUSE PUNCTURED	HOSE	P. 40% (MAC)	A OF CONTAMINATION IN	SQUARE METRES
J	FACTORS AFFECTING SPILL OR RECOVERY DESCRIBE ANY			ANCE REQUIRED	HAZ	ARDS TO PERSONS, PRO	PERTY OR EQUIPMENT
	ADDITIONAL INFORMATION, O	COMMENTS, ACTIONS PROP	 OSED OR TAKEN TO CONTA	AIN, RECOVER OR DISP	OSE OF SPILLE	ED PRODUCT AND CONTA	MINATED MATERIALS
K	hole and resulted surrounding mate contaminated soi There were no off Spill location: No Contact information	erial and the hose il was collected a f site impact or di orthing: 65'04'24' ion : Robin Allard	e was repaired of nd will be broug scharge to any i ' Easting: 96'00	n location. Th ht to our landf receiving wate 1'11" xt. 6744	e area wa farm area	as cleaned and	
L	REPORTED TO SPILL LINE BY ROBIN ALLARD	COORDINAT	OR Agn	_{чен} ico Eagle Mine	1017499990000000000000000000000000000000		ELEPHONE 8197593555
М	ANY ALTERNATE CONTACT KEVIN BUCK	POSITION SUPERINTEN	NDANT Agn	_{YER} ico Eagle Mine			ALTERNATE TELEPHONE 8197593555
			REPORT LINE USE O	DNLY	The second of th		
Ν	RECEIVED AT SPILL LINE BY	POSITION	EMPLO	YER	LOCATION	N CALLED I	REPORT LINE NUMBER
		STATION OPERATOR			COURT STORM VINDAM VIND		867) 920-8130
	AGENCY DEC DCCG DC		With-1992	NIFICANCE MINOR	A	The Control of the determinant of the Control of th	JS OPEN CLOSED
AGE		CONTACT NAME	CON	NTACT TIME	REM#	ARKS	
	T SUPPORT AGENCY						
	OND SUPPORT AGENCY						
	JND SUPPORT AGENCY						



December 22nd, 2015 Vault Pit (2015-507)

Please find the following information as a follow up to the Spill report submitted December 22nd, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA1525, Part H, Item 8c.

Spill Description

On December 22nd, 2015, one hydraulic hose on backhoe #10 (RH120), working in Vault pit, was worn in one area, causing a hole and resulted in hydraulic oil being spilled on the ground. The quantity of hydraulic oil spilled is 400 liters, and the area of contamination measured 30 m². The spill was contained with surrounding material and the hose was repaired on location. There were no off site impact or discharge to any receiving watercourses.

Spill location: Northing: 65'04'24" Easting: 96'00'11"

Cause of Spill

A hydraulic hose on backhoe #10 (RH120), working in Vault pit, was worn in one area, causing a hole and resulted in hydraulic oil being spilled on the ground. This problem could be related to cold weather conditions.

Remediation Actions

The area was cleaned and contaminated soil was collected and brought to the Meadowbank landfarm. An estimated volume of 15 m³ of contaminated material was excavated, put in pile and then transported to the landfarm.

Closure

We trust that the above details described appropriately the spill incident that occurred at the Meadowbank on December 22nd, 2015 and the cleanup activities. Please contact the undersigned should you have any questions.

Robin Allard

Environmental - Acting Coordinator

robin.allard@agnicoeagle.com

T: 819.759.3555 x6747

Agnico Eagle Mines Limited Meadowbank Division Baker Lake, Nunavut, Canada XOC 0A0

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OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

Α	2 CMCCP		19:0	0	XORIGINAL SPILL REPORT, OR	REPORT NUMBER		
В	OCCURRENCE DATE: MONTH			RENCE TIME	ON □ UPDATE # TO THE ORIGINAL SPILL REPC	RT		
С	LAND USE PERMIT NUMBER (KIOL-BL-14	(IF APPLICABLE)		WATER LICENCE NUMBER NWB-2AM-MEA	9			
D	GEOGRAPHIC PLACE NAME OF MEADOWBANK		ON FROM NAMED LOCATION	REGION NWT X NUNAVU	T 🗆 ADJACENT JURISDICT	ON OR OCEAN		
Ε	LATITUDE DEGREES 65	MINUTES 2	SECONDS 14	LONGITUDE DEGREES 96	MINUTES 3	seconds 58		
F	RESPONSIBLE PARTY OR VES		RESPONSIBLE PARTY A BAKER LAKE	DDRESS OR OFFICE LOCATION XOX OAO	ON			
G	ANY CONTRACTOR INVOLVED	Pre-2008-200-200-3-47-7-49-7000-00-0		S OR OFFICE LOCATION				
	PRODUCT SPILLED HYDRAULIC OIL		QUANTITY IN LITRES, KI	LOGRAMS OR CUBIC METRE	S U.N. NUMBER N/A			
Н	SECOND PRODUCT SPILLED	(IF APPLICABLE)	SOM SOCIECY - BY SOM WITH ACCOM	LOGRAMS OR CUBIC METRE	577.62703 VAIDE			
		500 HDC						
1	SPILL SOURCE HAUL TRUCK		SPILL CAUSE BUSTED HOS	E	area of contamination 30 m2	I IN SQUARE METRES		
J	FACTORS AFFECTING SPILL O	OR RECOVERY	DESCRIBE ANY ASSISTA	ANCE REQUIRED	HAZARDS TO PERSONS, F	HAZARDS TO PERSONS, PROPERTY OR EQUIPMENT		
	ADDITIONAL INFORMATION, C	COMMENTS, ACTIONS PROF	POSED OR TAKEN TO CONTA	AIN, RECOVER OR DISPOSE (OF SPILLED PRODUCT AND CO	NTAM INATED MATERIALS		
K	on location. The landfarm area. There were no off Spill location: No Contact informati	area was cleaned f site impact or do prthing: 65'04'27	d and contamina ischarge to any i " Easting: 96'00 d 819-759-3555 e	ted soil was colle receiving waterco 0'06" xt. 6744		ought to our		
L	REPORTED TO SPILL LINE BY ROBIN ALLARD	POSITION COORDINAT	OR Agn	rer ico Eagle Mines	LOCATION CALLING FROM MEADOWBANK	8197593555		
М	ANY ALTERNATE CONTACT KEVIN BUCK	POSITION SUPERINTE	NDANT Agn	yer ico Eagle Mines	ALTERNATE CONTACT MEADOWBANK OCATION	ALTERNATE TELEPHONE 8197593555		
		*	REPORT LINE USE O					
Ν	RECEIVED AT SPILL LINE BY	POSITION	EMPLO'	5.5 S. T. T. S.	LOCATION CALLED	REPORT LINE NUMBER		
	 DAGENCY□EC□CCG□C	STATION OPERATOR GNWT GN GILA GINA	AC □ NEB □ TC SIG	NIFICANCE MINOR MA	YELLOWKNIFE, NT IOR □ UNKNOWN FILE S	(867) 920-8130 TATUS □ OPEN □ CLOSED		
AGEI	NCY	CONTACT NAME	cor	NTACT TIME	REMARKS			
LEAD) AGENCY							
FIRS								
	T SUPPORT AGENCY							
SEC	T SUPPORT AGENCY OND SUPPORT AGENCY							



December 22nd, 2015 Vault Pit (2015-511)

Please find the following information as a follow up to the Spill report submitted December 23rd, 2015 by Agnico Eagle Meadowbank division. This detailed report is submitted to the Inspector in compliance with the conditions under the Nunavut Water Board License 2AM-MEA1525, Part H, Item 8c.

Spill Description

On December 22nd, 2015, the main hydraulic hose on haul truck #22, working in Vault pit, failed and caused hydraulic oil to be spilled on the ground. The quantity of hydraulic oil spilled is 550 liters, and the area of contamination measured 30 m². The spill was contained with surrounding material and the hose was repaired on location. There were no off site impact or discharge to any receiving watercourses.

Spill location: Northing: 65'04'27" Easting: 96'00'06"

Cause of Spill

The main hydraulic hose on haul truck #22, working in Vault pit, failed and caused the spill. This problem could be related to operation in cold weather conditions.

Remediation Actions

The area was cleaned and contaminated soil was collected and brought to the Meadowbank landfarm. An estimated volume of 18 m³ of contaminated material was excavated, put in pile and then transported to the landfarm.

<u>Closure</u>

We trust that the above details described appropriately the spill incident that occurred at the Meadowbank on December 22nd, 2015 and the cleanup activities. Please contact the undersigned should you have any questions.

Robin Allard

Environmental - Acting Coordinator

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