### **Appendix 24**

### Whale Tail 2024 GN Spill Reports





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 03-26-2024 REPORT TIME 14:45					XORIGINAL SPILL REPORT, OR  REPORT NUMBER			
В	OCCURRENCE DATE: MONTH 03-25-2024	– DAY – YEAR		OCCURR	RENCE TIME		☐ UPDATE # TO THE ORIGINA	L SPILL REPORT	<del>-</del>
С	LAND USE PERMIT NUMBER	(IF APPLICABLE)	1		WATER LICENCE  2AM-WT		(IF APPLICABLE)		
D	GEOGRAPHIC PLACE NAME OF WHALE TAIL MIN	OR DISTANCE AND DIRECTION	N FROM NAMED LO	OCATION	REGION  NWT	XNUNAVL	JT □ ADJACE!	NT JURISDICTION (	OR OCEAN
Ε	LATITUDE DEGREES 65	MINUTES 01	SECONDS 51		LONGITUDE DEGREES	96	MINUTES	<b>09</b> SE	conds 21
F	AGNICO EAGLE		BAKER L						
G	ANY CONTRACTOR INVOLVED	)	CONTRACTOR A	DDRESS	OR OFFICE LO	CATION			
	PRODUCT SPILLED HYDRAULIC OIL		QUANTITY IN LIT	TRES, KIL	OGRAMS OR C	UBIC METRI	ES U.N. NUMBE	R	
Н	SECOND PRODUCT SPILLED	(IF APPLICABLE)	QUANTITY IN LIT	TRES, KIL	OGRAMS OR C	UBIC METRI	ES U.N. NUMBE	R	
Ι	SPILL SOURCE HAUL TRUCK		SPILL CAUSE <b>EQUIPME</b>	NT F	AILURE		AREA OF CO 60m2	NI NOITANIMATIN	SQUARE METRES
J	FACTORS AFFECTING SPILL OR RECOVERY  DESCRIBE ANY ASSISTANCE REQUIRED  ADDITIONAL INFORMATION, COMMENTS, ACTIONS PROPOSED OR TAKEN TO CONTAIN, RECOVER OR DISPOSE OF					HAZARDS TO	O PERSONS, PROF	PERTY OR EQUIPMENT	
K	liters of hydraulic and powered it do transported to the Spill Location: 65 There were no off Mammoth Lake	Waste Rock Stora of fluid onto the gro own upon noticing e Whale Tail Land of 24'29" 96°43'12.7 f-site impacts or d ion: Samuel Tapp	ound of the g the spill. f farm. "On IOL ischarges.	WRS The co	F. The op ontamina ance to th	perator ted ma	promptly p terial will b	arked the e e collected	equipment and
L	REPORTED TO SPILL LINE BY	POSITION Env. Coordina		EMPLOYI <b>Agni</b>	<sub>ER</sub>	Mines	LOCATION CALLI	I .	ELEPHONE 319-759-3555
M	ANY ALTERNATE CONTACT  Robin Allard	POSITION Env. Gen. Sup		EMPLOYI Agni	ER Co Eagle	Mines	ALTERNATE CON Meadowb		LTERNATE TELEPHONE 819-860-1414
			REPORT LINE	USE O	NLY				
Ν	RECEIVED AT SPILL LINE BY	POSITION		EMPLOYI	ER		LOCATION CALLE	ED R	EPORT LINE NUMBER
1 4		STATION OPERATOR					YELLOWKNIFE, N	3) TI	867) 920-8130
	AGENCY DEC DCCG DC		□ NEB □ TC	-		INOR □ MA	JOR UNKNOW	N FILE STATU	S  OPEN  CLOSED
AGE		CONTACT NAME		CON	TACT TIME		REMARKS		
	T SUPPORT AGENCY								
SEC	OND SUPPORT AGENCY								
THIRD SUPPORT AGENCY									



GN reference #: 2024-079

Please find the following information as a follow up to the Spill report submitted March 26<sup>th</sup>, 2024, 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-WTP1830, Part H, Item 8c.

### **Spill Description**

During the operations at the Whale Tail Mine, the haul truck's hydraulic system failed while unloading at the Whale Tail Waste Rock Storage Facility. This incident led to the spillage of approximately 200 liters of hydraulic fluid onto the ground of the WRSF. The spill occurred in an active deposition area.



Spill location: 65°24'29" 96°43'12.7"on IOL

There were no off-site impacts or discharges. Distance to the closest water body is 175 m to Mammoth Lake.

### Cause of Spill

Mechanic failure

#### **Remediation Actions**

The operator promptly parked the equipment and powered it down upon noticing the spill. The contaminated material was collected and transported to the Whale Tail Landfarm.



### Corrective measures

The incident was reviewed with all crews, serving as a reminder of the criticality of conducting equipment walkarounds to prevent avoidable damage or leaks. Furthermore, an investigation was conducted in collaboration with the maintenance department to scrutinize preventive maintenance practices, aiming to uncover any potential issues or gaps.

### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on March 25<sup>th</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.



Samuel Tapp | Environment Coordinator samuel.tapp@agnicoeagle.com | Direct 819.759.3555 x4606744 | Agnico Eagle Mines Limited - Meadowbank Division, Suite 540 - Baker Lake, Nunavut, Canada X0C 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	OCCUBBENCE DATE: MONTH – DAY – YEAR				16:3		XORIGINAL SPILL REPORT, OR		REPORT NUMBER	
В	OCCURRENCE DATE: MONTH 04-07-2024	I – DA	Y – YEAR		10:0	RENCE TIME	□ UPDATE # TO THE ORIGINAL SPILI	L REPORT		
С	LAND USE PERMIT NUMBER	(IF AP	PLICABLE)			2AM-WTP-1830	(IF APPLICABLE)			
D	WHALE TAIL MIN		STANCE AND DIRECTION	N FROM NAMED L	OCATION	□ NWT <b>X</b> NUNAVL	T 🗆 ADJACENT JUR	ISDICTION	OR OCEAN	
Ε	DEGREES 65		0.20	SECONDS 51		LONGITUDE DEGREES 96	MINUTES 09	SE	CONDS 21	
F	AGNICO EAGLE	MIN		BAKER I	LAKE	DDRESS OR OFFICE LOCAT  XOC 0A0 PO.540				
G	ANY CONTRACTOR INVOLVE	D				S OR OFFICE LOCATION				
Н	ESPONSIBLE PARTY OR VESSEL NAME  AGNICO EAGLE MINES LTD  NY CONTRACTOR INVOLVED  RODUCT SPILLED  POTASSIUM PERMANGANATE  ECOND PRODUCT SPILLED (IF APPLICABLE)  PILL SOURCE			QUANTITY IN LI	TRES, KI	LOGRAMS OR CUBIC METR	ES U.N. NUMBER			
1 1	POTASSIUM PERMANGANATE  ECOND PRODUCT SPILLED (IF APPLICABLE)  PILL SOURCE  FOTE  ACTORS AFFECTING SPILL OR RECOVERY  DDITIONAL INFORMATION, COMMENTS, ACTIONS PRO  The mixing tank containing potas			QUANTITY IN LI	TRES, KI	LOGRAMS OR CUBIC METR	ES U.N. NUMBER			
I	TOTE			SPILL CAUSE HUMAN ERROR			area of contam  2m2	ination in	SQUARE METRES	
J	FACTORS AFFECTING SPILL	OR RE	ECOVERY	DESCRIBE ANY	' ASSISTA	ANCE REQUIRED	HAZARDS TO PERS	HAZARDS TO PERSONS, PROPERTY OR EQUIPMENT		
K	worker observed resulted in appro AsWTP. The open	tha xim rato iteri sal. 5°24 f-sit	t the bottom variately 50 liters or quickly close al was collecte '11.8" 96°40'55 e impacts or d	alve of the of potassic d the valved and will o"on IOL ischarges	tote l um pe e and be tra	had been left ope ermanganate spil informed their s ansported to the	n inadvertently ling onto the g upervisor of th Meadowbank	y. This round on e spill. Failing	oversight outside the The Storage	
L	REPORTED TO SPILL LINE BY Samuel Tapp	1	POSITION Env. Coordina	ator	Agni	ico Eagle Mines	LOCATION CALLING FROM		B19-759-3555	
M	ANY ALTERNATE CONTACT  Robin Allard		POSITION Env. Gen. Sup	pervisor	Agni	rer ico Eagle Mines	ALTERNATE CONTACT  Meadowbank  LOCATION	A	19-860-1414	
				REPORT LIN	E USE C	DNLY				
Ν	RECEIVED AT SPILL LINE BY		POSITION		EMPLO)	YER	LOCATION CALLED		EPORT LINE NUMBER	
			STATION OPERATOR				YELLOWKNIFE, NT		667) 920-8130	
	AGENCY DEC DCCG DC			□ NÉB □ TC		NIFICANCE   MINOR   MA		FILE STATU	C I OPEN I OLOCED	
AGEI		CON	TACT NAME		CON	NTACT TIME	REMARKS		S □ OPEN □ CLOSED	
	T SUPPORT AGENCY								S   OPEN   CLOSED	
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SEC	DND SUPPORT AGENCY								S L OPEN L CLOSED	



### 2024-04-07 WTM 50L Potassium Permanganate

GN reference #: 2024-088

Please find the following information as a follow up to the Spill report submitted April 7<sup>th</sup>, 2024, 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-WTP1830, Part H, Item 8c.

### **Spill Description**

The mixing tank containing potassium permanganate at the Arsenic Water Treatment Plant required draining into a tote in order to perform plumbing maintenance. While transferring the chemical, a worker observed that the bottom valve of the tote had been left open inadvertently. This oversight resulted in approximately 50 liters of potassium permanganate spilling onto the ground outside the AsWTP.



Spill location: 65°24'11.8" 96°40'55"on IOL

There were no off-site impacts or discharges. Distance to the closest water body is 600 m to Whale Tail South Lake.

### Cause of Spill

**Human Error** 

#### **Remediation Actions**

The operator quickly closed the valve and informed their supervisor of the spill. The contaminated material was collected and was transported to the Meadowbank Tailing Storage Facility for disposal.



### Corrective measures

An investigation was undertaken to identify necessary corrective actions. A protocol will be devised for the safe transfer of chemicals, aiming to pinpoint and rectify any procedural deficiencies. Additionally, alternative approaches to chemical storage will be assessed for the process.

### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on April 7<sup>th</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.



Samuel Tapp | Environment Coordinator
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Agnico Eagle Mines Limited - Meadowbank Division, Suite 540 - Baker Lake, Nunavut, Canada X0C 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 <b>04-09-2024</b>	′-YEAR		18:00			ORIGINAL SPILL RE	PORT,	REPORT NUMBER
В	OCCURRENCE DATE: MONTH	I – DAY – YEAR		10:45	ENCE TIME		UPDATE # THE ORIGINAL SPII	LL REPORT	
С	LAND USE PERMIT NUMBER	(IF APPLICABLE)			WATER LICENCE NUM 2AM-WTP-18	,	APPLICABLE)		
D	GEOGRAPHIC PLACE NAME OF WHALE TAIL MIN		N FROM NAMED LO	CATION	REGION □ NWT XNU	INAVUT	□ ADJACENT JU	RISDICTION	OR OCEAN
Ε	LATITUDE DEGREES 65	MINUTES 01	SECONDS 51		LONGITUDE  DEGREES 96		MINUTES 09	s	ECONDS 21
F	RESPONSIBLE PARTY OR VE				CRESS OR OFFICE LO		I		
G	ANY CONTRACTOR INVOLVED	D	CONTRACTOR AD	DRESS	OR OFFICE LOCATION	N			
	PRODUCT SPILLED  TRANSMISSION (	OIL	QUANTITY IN LITE 220L	QUANTITY IN LITRES, KILOGRAMS OR CUBIC METRES 220L			U.N. NUMBER		
Н	SECOND PRODUCT SPILLED	(IF APPLICABLE)	QUANTITY IN LITRES, KILOGRAMS OR CUBIC METRES			U.N. NUMBER			
Ι	SPILL SOURCE TOTE		SPILL CAUSE PUNCTUR	ED T	ОТЕ		8m2	MINATION IN	SQUARE METRES
J	FACTORS AFFECTING SPILL (	OR RECOVERY	DESCRIBE ANY A	SSISTAN	ICE REQUIRED		HAZARDS TO PER	RSONS, PRO	PERTY OR EQUIPMENT
K	resulting in the re Tail warehouse p remove the conta proper facility. Spill Location: 65 There were no off Tail South Lake	a telehandler. Due elease of approxin ad. Spill pads wer aminated material. 5°24'29" 96°43'12.7 f-site impacts or d ion: Samuel Tapp	nately 220 li re placed on The contan 7"on IOL lischarges. I	ters of the only of the original terms of th	of transmissing ground and a ed material we nce to the clo	on flu load as co	uid onto the ler was used ollected and	ground I to scra dispos	of the Whale ape and ed at the
L	REPORTED TO SPILL LINE BY Samuel Tapp	POSITION Env. Coordina		MPLOYE <b>Agnic</b>	R Co Eagle Mine		ocation calling fr		TELEPHONE 819-759-3555
M	ANY ALTERNATE CONTACT  Robin Allard	POSITION Env. Gen. Su			TERNATE CONTACT <b>Meadowbank</b> CATION		819-860-1414		
		<u> </u>	REPORT LINE	USE ON	ILY				
N	RECEIVED AT SPILL LINE BY	POSITION STATION OPERATOR	E	MPLOYE	:R		OCATION CALLED		REPORT LINE NUMBER 867) 920-8130
LEAD	AGENCY DEC DCCG DC	GNWT □ GN □ ILA □ INAC	□ NEB □ TC	SIGNI	FICANCE   MINOR	□ MAJO	R 🗆 UNKNOWN	FILE STAT	JS □ OPEN □ CLOSED
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THIRD SUPPORT AGENCY									



### 2024-04-09 WTM 220L Transmission Oil

GN reference #: 2024-098

Please find the following information as a follow up to the Spill report submitted April 9<sup>th</sup>, 2024, 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-WTP1830, Part H, Item 8c.

### **Spill Description**

During the operations at the Whale Tail Mine, an operator attempted to extract a tote from the rear of a sea can using a telehandler. Due to a misjudged maneuver, the tote was pierced by the fork, resulting in the release of approximately 220 liters of transmission fluid onto the ground of the Whale Tail warehouse pad.



Spill Location: 65°24'29" 96°43'12.7"on IOL

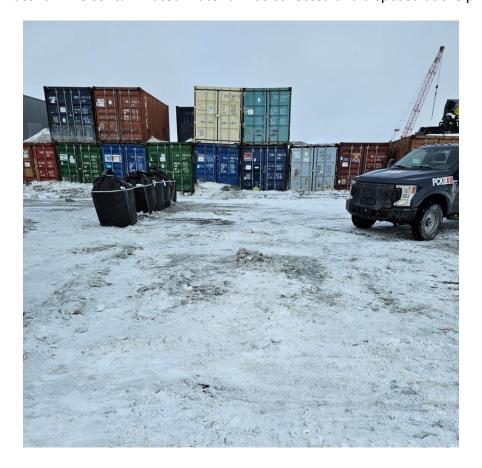
There were no off-site impacts or discharges. Distance to the closest water body is 575 m to Whale Tail South Lake

### Cause of Spill

**Human Error** 

#### **Remediation Actions**

Spill pads were placed on the ground, the sea can was moved, and a loader was used to scrape and remove the contaminated material. The contaminated material was collected and disposed at the proper facility.



### **Corrective measures**

A comprehensive review of the incident and investigation, encompassing all crews, will be completed. To minimize the likelihood of a recurrence of such an event with that particular equipment, training will be provided to both current and future workers on the specific procedures for performing this task.

### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on April 9<sup>th</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.



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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 <b>04-15-2024</b>	′–YEAR	<b>18:00</b> OF			XORIGINAL SPILL	REPORT,	REPORT NUMBER	
В	OCCURRENCE DATE: MONTH 04-15-2024	I – DAY – YEAR		9:00	RENCE TIME		UPDATE # TO THE ORIGINAL	SPILL REPORT	<del></del>
С	LAND USE PERMIT NUMBER (	(IF APPLICABLE)			WATER LICENCE NWB-2A	,	,		
D	GEOGRAPHIC PLACE NAME OF WHALE TAIL PIT		N FROM NAMED L	OCATION		<b>X</b> NUNAVUT	- □ ADJACEN	T JURISDICTION	OR OCEAN
Е	LATITUDE DEGREES 65	MINUTES 01	seconds 51	l	LONGITUDE DEGREES 90	6	MINUTES	<b>09</b> s	ECONDS 21
F						CE LOCATIO	N		
G	ANY CONTRACTOR INVOLVED	D	CONTRACTOR	ADDRESS	OR OFFICE LOC	ATION			
Н	PRODUCT SPILLED  Grease	TRES, KIL	OGRAMS OR CU	BIC METRES	S U.N. NUMBER				
П	WHALE TAIL PIT PROJECT  LATITUDE DEGREES 65 MINUTES 01 DEGREES 96 RESPONSIBLE PARTY OR VESSEL NAME AGNICO EAGLE MINES LTD ANY CONTRACTOR INVOLVED  PRODUCT SPILLED Grease 10 m3 SECOND PRODUCT SPILLED (IF APPLICABLE)  SPILL SOURCE Grease Drain Pipe FACTORS AFFECTING SPILL OR RECOVERY Frozen Ground & Access to Site  ADDITIONAL INFORMATION, COMMENTS, ACTIONS PROPOSED OR TAKEN TO CONTAIN, RECOVER OR DISP During a routine review of flowmeters in the kitchen area, an emflow had completely stopped in the readout. Upon inspection of piping, steam was observed to be emanating from under the kitchen drain pipe was found. Pipe was broken from excessive senated in the recover the spill. All contains a contain and the recover the spill. All contains a contain and the recover the spill. All contains a contain and the recover the spill. All contains a contain and the recover the spill. All contains a contain and the recover the spill. All contains are contained and the recover the spill. All contains are contained and the recover the spill. All contains are contained and the recover the spill. All contains are contained and the recover the spill. All contains are contained and the recover the spill. All contains are contained and the recover the spill. All contains are contained and the recover the spill. All contains are contained and the recover the spill. All contains are contained and the recover the spill. All contains are contained and the recover the spill. All contains are contained and the recover the spill. All contains are contained and the recover the spill. All contains are contained and the recover the spill. All contains are contained and the recover the spill.						S U.N. NUMBER		
I		ipe			AREA OF COM	ntamination in	SQUARE METRES		
J			DESCRIBE ANY	ASSISTAI	NCE REQUIRED		HAZARDS TO	PERSONS, PRO	PERTY OR EQUIPMENT
K	piping, steam was kitchen drain pipe An action plan is collected and bro There were no off Spill Location: 65	s observed to be e e was found. Pipe being developed to bught to the landfa f site impacts or d 5°24'4.9"N 96°40'7	emanating was broke to recover arm at Ama ischarges. 10.6"W (on	from en fron the sp ruq. Dista IOL)	under the m excessiv pill. All cor	kitchen /e snow ntamina	building r weight or ated snow	nodule. An the guar and mater	broken d. ial will be
L	L REPORTED TO SPILL LINE BY POSITION ENV. technician				<sub>ER</sub> co Eagle N		ocation callin	-	TELEPHONE <b>819-759-3555</b>
M	ANY ALTERNATE CONTACT  Eric Haley  POSITION  ENV. Superintendant			Agni	<sub>ER</sub> co Eagle N		ALTERNATE CONT.  Meadowba		ALTERNATE TELEPHONE 819-651-1010
	REPORT LINE USE ONL			NLY					
N	RECEIVED AT SPILL LINE BY	POSITION STATION OPERATOR		EMPLOY	ER		OCATION CALLE		REPORT LINE NUMBER 867) 920-8130
LEAD	AGENCY DEC DCCG DC	GNWT □ GN □ ILA □ INAC	□ NEB □ TC	SIGN	IIFICANCE   MIN	NOR - MAJ	OR UNKNOWN	FILE STATI	JS □ OPEN □ CLOSED
AGE	NCY	CONTACT NAME		CON	TACT TIME		REMARKS		
LEAD	) AGENCY								
	T SUPPORT AGENCY								
	DND SUPPORT AGENCY  D SUPPORT AGENCY								
	THIRD SUPPORT AGENCY								



### 2024-04-15 WTM 10m3 Grease

GN reference #: 2024-105

Please find the following information as a follow up to the Spill report submitted April 15<sup>th</sup>, 2024, 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-WTP1830, Part H, Item 8c.

### **Spill Description**

During a routine review of flowmeters in the kitchen area, an employee noticed an anomaly whereas flow had completely stopped in the readout. Upon investigation it was found that the piping and plywood protective case were cracked due to weight of snow buildup.







Spill location: 65°24'4.9"N 96°40'10.6"W on IOL.

There were no off-site impacts or discharge to any receiving watercourses. Distance to the closest water body is 438 meters to lake A-56.

### Cause of Spill

Damaged equipment

#### **Remediation Actions**

Upon discovery workers immediately cleared the overburden of snow using hand shovels. The contaminated material that was accessible was disposed of at the Meadowbank tailings area. Due to the location, time and nature of the spill additional remediation work will occur later in the spring when the ground has thawed to allow for better recovery of contaminated material.

#### Corrective measures

Piping and plywood protective case were repaired. The pipe will now be relocated inside the building, mitigating the risk of a similar incident in the future.

#### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on April 15<sup>th</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.



Samuel Tapp | Environment Coordinator samuel.tapp@agnicoeagle.com | Direct 819.759.3555 x4606744 | Agnico Eagle Mines Limited - Meadowbank Division, Suite 540 - Baker Lake, Nunavut, Canada XOC 0A0

Sent from Amaruq





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	04-20-2024			EPORT TIME 15:00	<b>X</b> O	RIGINAL SPILL REPORT,	REPORT NUMBER
В	OCCURRENCE DATE: MONTH 04-23-2024	I – DAY – YEAR		CCURRENCE TIME 9:00	□U	PDATE # THE ORIGINAL SPILL REPORT	<del>-</del>
С	LAND USE PERMIT NUMBER	(IF APPLICABLE)		WATER LICENCE NU 2AM-WTP-1	,	APPLICABLE)	
D	GEOGRAPHIC PLACE NAME OF WHALE TAIL MIN		N FROM NAMED LOC		UNAVUT	☐ ADJACENT JURISDICTION	OR OCEAN
Е	LATITUDE DEGREES 65	MINUTES 01	seconds 51	DEGREES 96		MINUTES 09 SE	CONDS 21
F	RESPONSIBLE PARTY OR VES			RTY ADDRESS OR OFFICE LAKE X0C 0A0 PO.			
G	ANY CONTRACTOR INVOLVED	D	CONTRACTOR AD	DRESS OR OFFICE LOCATIO	NC		
	PRODUCT SPILLED  HYDRAULIC OIL		QUANTITY IN LITR 150L	ES, KILOGRAMS OR CUBIC I	METRES	U.N. NUMBER	
Η	SECOND PRODUCT SPILLED	(IF APPLICABLE)	QUANTITY IN LITR	ES, KILOGRAMS OR CUBIC I	METRES	U.N. NUMBER	
I	SPILL SOURCE  LUBE TRUCK		SPILL CAUSE  EQUIPMEN	NT FAILURE		AREA OF CONTAMINATION IN 6m2	SQUARE METRES
J	FACTORS AFFECTING SPILL (	OR RECOVERY	DESCRIBE ANY AS	SSISTANCE REQUIRED		HAZARDS TO PERSONS, PROF	PERTY OR EQUIPMENT
K	the hydraulic hos discharge of appr Spill pads were p material. The con Spill Location: 65 There were no off Tail South Lake	se connected to the roximately 150 literal laced on the ground taminated material (*24'22.83" 96°40'	ne PTO pumpers of fluid or and and a loa al was collect 54.8"on IOL discharges. I	had ruptured at nto the ground in der was used to ted and disposed	the cri n the un scrape d of at	er investigation, the imped fitting, leadinderground genset and remove the cand the Whale Tail Lanwater body is 950 r	ng to the parking. ontaminated dfarm.
L	REPORTED TO SPILL LINE BY Samuel Tapp	POSITION Env. Coordin		MPLOYER Agnico Eagle Min			ELEPHONE 819-759-3555
M	ANY ALTERNATE CONTACT  Robin Allard	POSITION Env. Gen. Su		MPLOYER Agnico Eagle Min			R19-860-1414
	REPORT LINE USE ONLY		ı				
Ν	RECEIVED AT SPILL LINE BY		E	MPLOYER			EPORT LINE NUMBER
LEA	L DAGENCY□EC□CCG□C	STATION OPERATOR  GNWT GN GILA INAC	□ NEB □TC	SIGNIFICANCE   MINOR			867) 920-8130 IS □ OPEN □ CLOSED
AGE	NCY	CONTACT NAME		CONTACT TIME		REMARKS	
LEA	D AGENCY						
FIRS	T SUPPORT AGENCY						
SEC	OND SUPPORT AGENCY						
THIRD SUPPORT AGENCY							

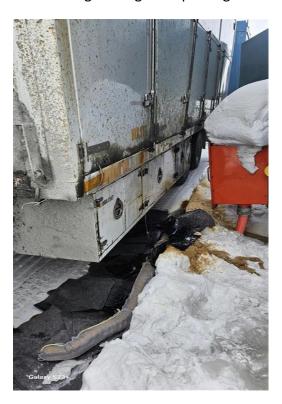


GN reference #: 2024-120

Please find the following information as a follow up to the Spill report submitted April 23<sup>rd</sup>, 2024, 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-WTP1830, Part H, Item 8c.

### **Spill Description**

During the operations at the Whale Tail Mine, a lube truck operator noticed a hydraulic oil leak originating from the side compartments of the equipment. Upon further investigation, they found that the hydraulic hose connected to the PTO pump had ruptured at the crimped fitting, leading to the discharge of approximately 150 liters of fluid onto the ground in the underground genset parking.



Spill location: 65°24'22.83" 96°40'54.8"on IOL

There were no off-site impacts or discharges. Distance to the closest water body is 950 m to Whale Tail South Lake

### **Cause of Spill**

Equipment failure

#### **Remediation Actions**

Spill pads were placed on the ground and a loader was used to scrape and remove the contaminated material. The contaminated snow was collected and disposed of at the Whale Tail Landfarm.



### **Corrective measures**

An investigation was conducted to scrutinize maintenance and operational practices, aiming to uncover any potential issues or gaps. Subsequent to the investigation, a new step was integrated into the task to mitigate the risk of a recurrence of such events. This addition was then communicated and reviewed by the users of the relevant equipment.

### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on April 23<sup>rd</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.



Samuel Tapp | Environment Coordinator samuel.tapp@agnicoeagle.com | Direct 819.759.3555 x4606744 | Agnico Eagle Mines Limited - Meadowbank Division, Suite 540 - Baker Lake, Nunavut, Canada XOC









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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Α	00 04 2024					TIME )			<b>X</b> O	RIGINAL SPIL	L REPORT,		REPOF	RT NUMBER
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L	REPORTED TO SPILL LINE BY  Rowan Woodall	POSITI EN\	on /. Coordina	ator	Agni		agle	Mines		eadowb			EPHONE 19-75	9-3555
M	ANY ALTERNATE CONTACT  Eric Haley	POSITI EN\	on <mark>/. Superint</mark>	endant	Agni		igle	Mines	1	ernate con eadowb				1-1010
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THIR	D SUPPORT AGENCY													



### 2024-05-03 WTM 25m3 Sewage

GN reference #: 2024-132

Please find the following information as a follow up to the Spill report submitted May 4<sup>th</sup>, 2024, 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-WTP1830, Part H, Item 8c.

### **Spill Description**

During a routine review inspection of the lift station between wings 24 & 25, an employee noticed a strong odor. Upon investigation the employee found that the lift station holding tank had overflowed. As a result, an estimated 25m³ of sewage leaked out of the transfer tank filling the floor of the building before ultimately flowing under the camp. Upon investigation the switch that controls the automatics floats & pumps in the transfer tank was left in the off position. This resulted in a build up of pressure in the transfer tank and ultimately the failure of the transfer tank.







Spill location: 65°24'3.75"N 96°39'56.05"W on IOL.

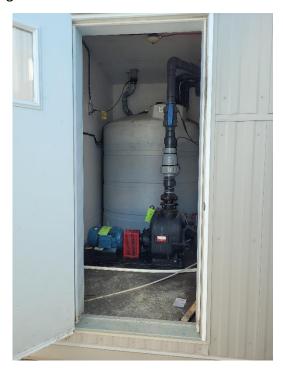
There were no off-site impacts or discharge to any receiving watercourses. Distance to the closest water body is 255 meters to lake A-56.

### **Cause of Spill**

Human Error.

### **Remediation Actions**

Upon discovery workers immediately collected the excess sewage contained in the building and repaired the transfer tank. The contaminated material that was accessible was collected with a sewage truck and disposed of at the Meadowbank tailings area. ~10m3 of contaminated snow and ice was also disposed of at the Meadowbank tailings area. Due to the location, time and nature of the spill additional remediation work will occur later in the spring when the ground has thawed to allow for better recovery of contaminated material.



#### **Corrective measures**

Additional alarm systems are being installed on all other transfer tanks that can connect to the on-site HMI system. A high-level alarm with flashing light will also be installed in an area visible to the operators.

### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on May 3<sup>rd</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.



Rowan Woodall | Environmental Coordinator

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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

Λ	REPORT DATE: MONTH – DAY	-YE	AR	REPORT TIME			· Vo		ORIGINAL SPILL REP	ORT	
A	05-11-2024				16:3	0		OR		OIII,	REPORT NUMBER
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С	LAND USE PERMIT NUMBER	(IF AP	PLICABLE)				TER LICENCE NUMBE WB-2AM-WT	•	,		
D	GEOGRAPHIC PLACE NAME OF WHALE TAIL MIN		STANCE AND DIRECTION	FROM NAMED L	OCATION	٧	REGION  □ NWT X NUNAN	/UT	☐ ADJACENT JUR	ISDICTION	OR OCEAN
Е	LATITUDE DEGREES 65	MIN	UTES 01	SECONDS 51	ı		NGITUDE GREES 96		MINUTES 09	SI	ECONDS 21
F	RESPONSIBLE PARTY OR VE			RESPONSIBLE BAKER I			SS OR OFFICE LOCA	TION			
G	ANY CONTRACTOR INVOLVED	)		CONTRACTOR	ADDRESS	S OR	OFFICE LOCATION				
	PRODUCT SPILLED  SEWAGE			QUANTITY IN LI	TRES, KI	LOGF	RAMS OR CUBIC METI	RES	U.N. NUMBER		
Н	ECOND PRODUCT SPILLED (IF APPLICABLE)			QUANTITY IN LI	TRES, KI	LOGF	RAMS OR CUBIC METI	RES	U.N. NUMBER		
I	SPILL SOURCE  LIFT STATION			SPILL CAUSE BROKEN PIPE				AREA OF CONTAMI	ination in	SQUARE METRES	
J				DESCRIBE ANY	ASSISTA	ANCE	REQUIRED		HAZARDS TO PERS	SONS, PRO	PERTY OR EQUIPMENT
K	sewage pooling ufailed, leading to sewage leaked be possible. The correction at Meador There were no off Spill Location: 65 Contact information.	the ene ntar wba f sit	pipe breaking ath the building ninated snow a ank. The impacts or di 4'05.68"N 96°4	under its v g. A vacuu nd materi scharges. 0'11.33"W	weigh m tru al will . Dista (on le	nt. C ick I be anc OL)	Consequently was deploye collected and	, apd to	oproximately extract as r erought to the	2 cub nuch li e Tailir	ic meters of quid as ng Storage
L	REPORTED TO SPILL LINE BY	,	POSITION ENV. Coordina	ator	EMPLOY <b>Agni</b>		Eagle Mines		CATION CALLING FRO		ELEPHONE 819-759-3555
M	ANY ALTERNATE CONTACT  Eric Haley		POSITION ENV. Superint	endant	EMPLOY <b>Agni</b>		Eagle Mines		TERNATE CONTACT leadowbank	I	REPRESENTATION STATEMENT AND ADMINISTRATION OF THE PROPERTY OF
				REPORT LIN	E USE O	NLY					
N	RECEIVED AT SPILL LINE BY		POSITION		EMPLOY	YER		LO	CATION CALLED	F	REPORT LINE NUMBER
11			STATION OPERATOR					YEI	LLOWKNIFE, NT	(	867) 920-8130
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### 2024-05-11 WTM 2m3 Sewage

GN reference #: 2024-150

Please find the following information as a follow up to the Spill report submitted May 11<sup>th</sup>, 2024, 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-WTP1830, Part H, Item 8c.

### **Spill Description**

During a regular inspection of the lift station of the underground offices, an employee observed sewage pooling under the building. Upon investigation, it was discovered that the pipe support had failed, leading to the pipe breaking under its weight. Consequently, approximately 2 cubic meters of sewage leaked beneath the building.





Spill Location: 65°24'05.68"N 96°40'11.33"W (on IOL)

There were no off-site impacts or discharges. Distance to the closest water body is 430m to lake A56.

### Cause of Spill

Equipment failure

### **Remediation Actions**

A vacuum truck was deployed to extract as much liquid as possible. The contaminated snow and material were collected and brought to the Tailing Storage Facility at Meadowbank.



### Corrective measures

Upon investigation, it was found that the pipe support failed due to improper hardware. A work order has been opened to inspect and replace any deficiencies in the underground office piping. Additionally, an audit of the camp's sewage piping system will be conducted over the summer to identify and replace any faulty parts.

### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on May 11<sup>th</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.



Samuel Tapp | Environment Coordinator samuel.tapp@agnicoeagle.com | Direct 819.759.3555 x4606744 | Agnico Eagle Mines Limited - Meadowbank Division, Suite 540 - Baker Lake, Nunavut, Canada X0C

Sent from Amaruq





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				71'00		XORIGINAL SPILL REPOR	RT,			
/ \		DAY VEAD				OR		REPORT NUMBER		
В	05-24-2024			19:15		□ UPDATE # TO THE ORIGINAL SPILL F	REPORT			
С	LAND USE PERMIT NUMBER (I	IF APPLICABLE			2AM-WTP-1830	,				
D	GEOGRAPHIC PLACE NAME O WHALE TAIL MIN		ND DIRECTION FROM NAMED L	OCATION	REGION  NWT XNUNAVU	IT □ ADJACENT JURIS	DICTION	OR OCEAN		
F	LATITUDE DEGREES 65	MINUTES (	)1 seconds 51	I	LONGITUDE  DEGREES 96	MINUTES 09	SE	conds 21		
F	RESPONSIBLE PARTY OR VES				DRESS OR OFFICE LOCATI  XOC 0A0 PO.540					
G	ANY CONTRACTOR INVOLVED	1	CONTRACTOR	ADDRESS	OR OFFICE LOCATION					
	PRODUCT SPILLED  Engine Oil		QUANTITY IN LI 20L	TRES, KIL	OGRAMS OR CUBIC METRI	ES U.N. NUMBER				
H	SECOND PRODUCT SPILLED (	QUANTITY IN LI	TRES, KIL	OGRAMS OR CUBIC METRI	U.N. NUMBER 1202					
I	SPILL SOURCE EQUIPMENT FAIL	URE	SPILL CAUSE EQUIPME	SPILL CAUSE  EQUIPMENT FAILURE			ATION IN S	SQUARE METRES		
J	FACTORS AFFECTING SPILL C	R RECOVERY	DESCRIBE ANY	ASSISTA	ASSISTANCE REQUIRED HAZARDS TO PERSONS, PROPERTY OR EQUIPMENT					
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L	REPORTED TO SPILL LINE BY  Rowan Woodall	POSITION Env.	Coordinator	EMPLOY Agnic	co Eagle Mines	LOCATION CALLING FROM Meadowbank		ELEPHONE 319-759-3555		
М	ANY ALTERNATE CONTACT  Robin Allard	POSITION Env.	Gen. Supervisor	Agni	co Eagle Mines	ALTERNATE CONTACT  Meadowbank  LOCATION	I	19-860-1414		
		<u> </u>	REPORT LIN	E USE OI	NLY					
N	RECEIVED AT SPILL LINE BY	POSITION	l	EMPLOY	ER	LOCATION CALLED	R	EPORT LINE NUMBER		
IV		STATION	OPERATOR			YELLOWKNIFE, NT	(8	367) 920-8130		
LEAD	AGENCY DEC DCCG DG	NWT □ GN □	ILA INAC NEB TC	SIGN	IFICANCE □ MINOR □ MA	JOR  UNKNOWN FI	ILE STATU	S □ OPEN □ CLOSED		
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### 2024-05-24 WTM 20L Engine Oil

GN reference #: 2024-186

Please find the following information as a follow up to the Spill report submitted May 24<sup>th</sup>, 2024, 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-WTP1830, Part H, Item 8c.

### **Spill Description**

During a freshet inspection along the Whale Tail Haul Road a small spill was observed ~3m east of the road at KM173. Upon further investigation, a spill of ~20L of engine oil was found contained in a small depression on top of water and down the shoulder of the road.



Spill Location: 65°22'8.97"N 96°36'5.30"W (on IOL)

There were no off-site impacts or discharges. Distance to the closest water body is ~205 m to an unnamed lake

#### Cause of Spill

Equipment failure on a long haul truck.

### **Remediation Actions**

Spill containment booms and pads were used to contain and collect the spill. Oil was skimmed off the surface using a combination of a vacuum pump and shop vac. In total ~2m³ of contaminated water was collected and ~2.5m³ of contaminated soil was collected. All contaminated water and spill containment material was disposed of at the Whale Tail Hazmat area. All contaminated soil was brought to the Whale Tail Landfarm for treatment.



### Corrective measures

The incident was reviewed with all crews, serving as a reminder of the criticality of conducting equipment walkarounds to prevent avoidable damage or leaks. Furthermore, an investigation was conducted in collaboration with the maintenance department to scrutinize preventive maintenance practices, aiming to uncover any potential issues or gaps.

### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on May 24<sup>th</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.



Rowan Woodall | Environmental Coordinator

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Agnico Eagle Mines Limited - Meadowbank Division, Suite 540 - Baker Lake, Nunavut, Canada X0C 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	07-12-2024			15:50		XORIGINAL SPILL REPO	ORT,	REPORT NUMBER	
В	OCCURRENCE DATE: MONTH - <b>07-12-2024</b>	– DAY – YEAR		OCCURR <b>7:00</b>	ENCE TIME	☐ UPDATE # TO THE ORIGINAL SPILL	. REPORT		
С	LAND USE PERMIT NUMBER (I	F APPLICABLE)			WATER LICENCE NUMBER 2AM-WTP-1830	,			
D	GEOGRAPHIC PLACE NAME O WHALE TAIL MIN		I FROM NAMED LO	OCATION	REGION  □ NWT XNUNAVU	JT □ ADJACENT JURI	ISDICTION (	OR OCEAN	
Е	LATITUDE DEGREES 65	MINUTES 01	seconds 51		LONGITUDE  DEGREES 96	MINUTES 09	SE	conds 21	
F	RESPONSIBLE PARTY OR VES				DRESS OR OFFICE LOCAT  XOC 0A0 PO.540				
G	ANY CONTRACTOR INVOLVED		CONTRACTOR A	ADDRESS	OR OFFICE LOCATION				
	PRODUCT SPILLED  ANTI-WASHOUT	ADMIXTURE	QUANTITY IN LIT	TRES, KILO	OGRAMS OR CUBIC METR	ES U.N. NUMBER			
H	SECOND PRODUCT SPILLED (	IF APPLICABLE)	QUANTITY IN LIT	TRES, KILO	OGRAMS OR CUBIC METR	ES U.N. NUMBER			
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K	sea can container originated from a nearby sea cans with the contaminated facility.  Spill Location: 650	sea can containin	ig totes of allow a loa	MMA7	FRIX-UW-450, ar scrape and rem	anti-washout a nove the contar	admixt ninated	ure. The d material.	
	There were no off Tail South Lake Contact information	-site impacts or d	ischarges.	Dista		st water body i	s 230 n	n to Whale	
L	Tail South Lake	-site impacts or d	ischarges. 819-759-35	Dista 555 EX	(T.: 460-6744	st water body i	OM TI	n to Whale  ELEPHONE B19-759-3555	
L M	Tail South Lake Contact information	on: Samuel Tapp	ischarges. 819-759-35 ator	Dista  555 EX  EMPLOYE  Agnic  EMPLOYE	CT.: 460-6744	LOCATION CALLING FRO	DM TI	ELEPHONE	
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N LEAD AGEN	Tail South Lake Contact information REPORTED TO SPILL LINE BY Samuel Tapp ANY ALTERNATE CONTACT Eric Haley  RECEIVED AT SPILL LINE BY  AGENCY   COCG   GOCY  AGENCY   COCG   COCG   GOCY  AGENCY   COCG   COCG   GOCY  AGENCY   COCG   COC	POSITION Env. Coordina POSITION Superintender  POSITION Superintender  POSITION STATION OPERATOR  ENWT GN LA INAC	ischarges. 819-759-35 ator nt	Dista  555 EX  EMPLOYE  Agnic  EMPLOYE  Agnic  EUSE ON  EMPLOYE  SIGNI	ER CO Eagle Mines ER CO Eagle Mines NLY ER	LOCATION CALLING FROM Meadowbank  ALTERNATE CONTACT  Meadowbank  LOCATION CALLED  YELLOWKNIFE, NT  JOR UNKNOWN	DM TI	ELEPHONE 319-759-3555 LTERNATE TELEPHONE 819-651-1010 EPORT LINE NUMBER 667) 920-8130	



#### 2024-07-12 WTM 150L Anti-Washout Admixture

GN reference #: 2024-267

Please find the following information as a follow up to the Spill report submitted July 12<sup>th</sup>, 2024, 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-WTP1830, Part H, Item 8c.

### **Spill Description**

During the operations at the Whale Tail Mine, an unidentified substance was observed leaking from a sea can container on the warehouse pad. Upon further investigation, it was determined that the liquid originated from a sea can containing totes of MMATRIX-UW-450, an anti-washout admixture.



Spill Location: 65°23'58.5" 96°40'44.22" on IOL

There were no off-site impacts or discharges. Distance to the closest water body is ~230 m to Whale Tail South Lake.

### Cause of Spill

Incorrect storage and handling of product

#### **Remediation Actions**

All nearby sea cans were relocated to allow a loader to scrape and remove the contaminated material. ~5m³ of contaminated material was collected and be disposed of at the Meadowbank Tailings Storage Facility.



### **Corrective measures**

Upon completion of an investigation, it was determined that there is need to clarify the responsibilities between the owners of the product and the warehouse team. A tracking system is being implemented to improve collaboration between all departments and the warehouse to ensure products are identified, stored correctly, and inspected regularly based on the best practice for each product.

### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on July 12<sup>th</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.



Rowan Woodall | Environmental Coordinator

rowan.woodall@agnicoeagle.com | Direct 819.759.3555 | 4606744

Agnico Eagle Mines Limited - Meadowbank Division, Suite 540 - Baker Lake, Nunavut, Canada XOC

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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	00-01-2024			RT TIME <b>30</b>	XORIGINAL SPILL REPORT, OR	REPORT NUMBER
В	OCCURRENCE DATE: MONTH	I – DAY – YEAR	7:0	RRENCE TIME	☐ UPDATE # TO THE ORIGINAL SPILL REPOR	ī
С	LAND USE PERMIT NUMBER	(IF APPLICABLE)		water licence number 2AM-WTP-1830	,	
D	GEOGRAPHIC PLACE NAME OF WHALE TAIL MIN		N FROM NAMED LOCATION	ON REGION  □ NWT XNUNAVU	IT	N OR OCEAN
Е	DEGREES 65	MINUTES 01	SECONDS 51	DEGREES 96	MINUTES 09	SECONDS 21
F	RESPONSIBLE PARTY OR VES			ADDRESS OR OFFICE LOCAT  E X0C 0A0 PO.540		
G	ANY CONTRACTOR INVOLVED	D	CONTRACTOR ADDRE	SS OR OFFICE LOCATION		
	PRODUCT SPILLED  DIESEL FUEL		QUANTITY IN LITRES, F	KILOGRAMS OR CUBIC METR	ES U.N. NUMBER	
Η	SECOND PRODUCT SPILLED	(IF APPLICABLE)	QUANTITY IN LITRES, I	KILOGRAMS OR CUBIC METR	ES U.N. NUMBER	
I	SPILL SOURCE LONG HAUL TRU	ICK	SPILL CAUSE  DAMAGED E	QUIPMENT	AREA OF CONTAMINATION 10m2	N SQUARE METRES
J	FACTORS AFFECTING SPILL (	OR RECOVERY	DESCRIBE ANY ASSIST	TANCE REQUIRED	HAZARDS TO PERSONS, PF	OPERTY OR EQUIPMENT
K	deployed. The ER tanks. Secondary contaminated sur was contained withe Meadowbank Spill Location: 65	RT notified the envalued the envalued to the containment was rface, and a vaculithin the road foold landfarm once the contained	vironment depa s placed under um truck was be sprint. The cont le equipment is 32.01" discharges. Dis	rtment of a diesel the leak, absorber rought in to collect aminated material retrieved.	ncy response team (fuel leak from the to the leak from the to the material was deplot the liquid. The spingly will be picked up and the water body is 300 and the liquid.	ruck's fuel oyed on the lled diesel fuel nd brought to
L	REPORTED TO SPILL LINE BY Samuel Tapp	POSITION Env. Coordin	ator Agr	oyer nico Eagle Mines	LOCATION CALLING FROM  Meadowbank	TELEPHONE <b>819-759-3555</b>
M	ANY ALTERNATE CONTACT Eric Haley	POSITION Superintende	ent Agr	oyer nico Eagle Mines	ALTERNATE CONTACT  Meadowbank  LOCATION	819-651-1010
	REPORT LINE USE ONLY					
Ν	RECEIVED AT SPILL LINE BY		EMPLO	DYER	LOCATION CALLED	REPORT LINE NUMBER
LEA	 DAGENCY□EC□CCG□C	STATION OPERATOR  GNWT GN ILA INAC	C   NEB   TC   SIG	GNIFICANCE □ MINOR □ MA	YELLOWKNIFE, NT  JOR □ UNKNOWN FILE STA	(867) 920-8130   TUS □ OPEN □ CLOSED
AGE	NCY	CONTACT NAME	cc	DNTACT TIME	REMARKS	
LEA	D AGENCY					
FIRS	T SUPPORT AGENCY					
SEC						
THIRD SUPPORT AGENCY  THIRD SUPPORT AGENCY						



#### 2024-08-01 WTM 70L Diesel Fuel & Coolant

GN reference #: 2024-293

Please find the following information as a follow up to the Spill report submitted August 1<sup>st</sup>, 2024, 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-WTP1830, Part H, Item 8c.

### **Spill Description**

While heading southbound on Whale Tail Haul Road, a long-haul truck tipped over off the road at kilometer 124. A Code 1 was immediately initiated, and the emergency response team (ERT) was deployed. The ERT notified the environment department of a diesel fuel leak from the truck's fuel tanks. Secondary containment was placed under the leak, absorbent material was deployed on the contaminated surface, and a vacuum truck was brought in to collect the liquid. The spilled diesel fuel was contained within the road footprint. Following confirmatory discussion after the event it was determined that only 50L of diesel fuel and 20L of coolant leaked out of the equipment. At the time of the accident, it was calculated the long-haul would contain ~850L of fuel. Following the incident debrief it was discovered the vacuum truck collected a total of 800L of diesel fuel from the fuel tank.



Spill Location: 65°08'08.35" 96°06'32.01"

There were no off-site impacts or discharges. Distance to the closest water body is 300m to Pipedream Lake

### Cause of Spill

**Human Error** 

### **Remediation Actions**

Following the retrieval of the equipment, material was collected and separated between the ore and the contaminated material. ~1m³ of contaminated material was collected and brought to the Meadowbank landarm. Absorbents were collected and brought to the Meadowbank hazmat storage area.



### Corrective measures

Upon completion of an investigation, a review of operating procedures and best practices will be completed during safety meetings for all drivers. The dangers of distractions while driving will also be reviewed. LHT team will identify potential distractions for operators and address them to reduce or eliminate similar events from reoccurring.

### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on August 1<sup>st</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.

Tom Thomson | Environmental Coordinator

tom.thomson@agnicoeagle.com | Direct 819.759.3555 | 4606744

Agnico Eagle Mines Limited - Meadowbank Division, Suite 540 - Baker Lake, Nunavut, Canada X0C 0A0







# Canada NT-NU 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	REPORT DATE: MONTH – DAY <b>08-07-2024</b>	-YEAR		REPORT TIME 8:30AM			XORIGINAL SPILI	REPORT,	REPORT NUMBER
_	OCCURRENCE DATE: MONTH	– DAY – YEAR		URREN			OR □ UPDATE #		_
В	08-06-2024		10	:00A	M		TO THE ORIGINAL	SPILL REPORT	
С	LAND USE PERMIT NUMBER (	(IF APPLICABLE)			TER LICENCE I		IF APPLICABLE)		
D	GEOGRAPHIC PLACE NAME O		ON FROM NAMED LOCAT	ION	REGION  □ NWT	(NUNAVUT	「 □ AD.IACEN	T JURISDICTION	OR OCEAN
_	LATITUDE			LO	NGITUDE		27.507.02.1		
Е	DEGREES 65	MINUTES 01	SECONDS 51	DE	GREES 96		MINUTES	<b>09</b> s	ECONDS 21
F	RESPONSIBLE PARTY OR VES		BAKER LAK			E LOCATIC	DN		
G	ANY CONTRACTOR INVOLVED	)	CONTRACTOR ADDR	ESS OR	OFFICE LOCA	TION			
	PRODUCT SPILLED  SEWAGE WATER	R	QUANTITY IN LITRES, <b>50L</b>	, KILOGI	RAMS OR CUBI	IC METRE	S U.N. NUMBEF	ł	
Η	SECOND PRODUCT SPILLED	(IF APPLICABLE)	QUANTITY IN LITRES	, KILOGI	RAMS OR CUBI	IC METRE:	S U.N. NUMBER	1	
I	SPILL SOURCE SEWAGE LINE		SPILL CAUSE  EQUIPMENT	FAII	LURE		AREA OF CO	NTAMINATION IN	SQUARE METRES
J	FACTORS AFFECTING SPILL (	OR RECOVERY	DESCRIBE ANY ASSIS	STANCE	REQUIRED		HAZARDS TO	PERSONS, PRO	PERTY OR EQUIPMENT
K	During a routine isome sewage was found that one of approximately 50 material will be contact informations.	ter had accumulate the pipe joints had accumulated the pipe joints had been good to be seen and transfer impacts or \$65°24'10.8"N 96°	ated in the insunad failed, caus water leaked on sported to the discharges. Discharges. Discharges.	ilated ing a onto t Tailir stand IOL)	I piping be slow lead the pad be ng Storage to the contractions.	oox. U lk. As letwee ge Fac closes	pon invest a result, it n the wing ility at Mea	igation, th was estim s. The cor dowbank.	e employee ated that ntaminated
L	REPORTED TO SPILL LINE BY  Samuel Tapp	POSITION Env.Coordin		LOYER	Eagle Mi		LOCATION CALLIN		ELEPHONE 819-759-3555
M	ANY ALTERNATE CONTACT  Eric Haley	POSITION Superintend	EMPI	LOYER	Eagle Mi	- /	ALTERNATE CONT Meadowba	ACT A	ALTERNATE TELEPHONE 819-651-1010
		- 3,50	REPORT LINE USI		agio ivii		LOCATION		
	RECEIVED AT SPILL LINE BY	POSITION		LOYER		ı	OCATION CALLE	) F	REPORT LINE NUMBER
N		STATION OPERATOR				,	YELLOWKNIFE, N	Г (	867) 920-8130
LEA	DAGENCY DEC DCCG DC	GNWT □ GN □ ILA □ INA	AC □ NEB □ TC S	SIGNIFIC	ANCE - MINC	DR □ MAJ	OR 🗆 UNKNOWN	FILE STATI	JS □ OPEN □ CLOSED
AGE	NCY	CONTACT NAME	C	CONTAC	TTIME		REMARKS		
LEA	D AGENCY								
FIRS	T SUPPORT AGENCY								
SEC	OND SUPPORT AGENCY						1		
	one con on haznor								



#### 2024-08-06 WTM 50L Sewage

GN reference #: 2024-300

Please find the following information as a follow up to the Spill report submitted August 7<sup>th</sup>, 2024, 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-WTP1830, Part H, Item 8c.

### **Spill Description**

During a routine review inspection of the lift station between wings 15 & 16, an employee noticed sewage water had accumulated in the insulated piping box. Upon investigation the employee found that one of the pipe joints had failed causing a slow leak onto the pad between the wings.



Spill location: 65°24'10.8"N 96°40'03.8"W on IOL.

There were no off-site impacts or discharge to any receiving watercourses. Distance to the closest water body is 400 meters to lake A-56.

### Cause of Spill

Equipment Failure.

#### **Remediation Actions**

The contaminated material was collected with a sewage truck, scraped clean and disposed of at the Meadowbank tailings area.



### **Corrective measures**

The joint was replaced with rigid PVC piping. A sewage line audit was completed which included an inspection of the sewage lines and joint connections.

### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on August 6<sup>th</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.

**Tom Thomson** | Environmental Coordinator

tom.thomson@agnicoeagle.com | Direct 819.759.3555 | 4606744

Agnico Eagle Mines Limited - Meadowbank Division, Suite 540 - Baker Lake, Nunavut, Canada X0C 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 – YEAR <b>08-26-2024</b>			XORIG	GINAL SPILL REPORT,	REPORT NUMBER
	OCCURRENCE DATE: MONTH -	- DAY – YEAR	18: occi	JRRENCE TIME	OR		-
В	08-25-2024		23			ORIGINAL SPILL REPORT	
С	LAND USE PERMIT NUMBER (IF	F APPLICABLE)		2AM-WTP-18	,	PLICABLE)	
D	GEOGRAPHIC PLACE NAME OF WHALE TAIL MINE		I FROM NAMED LOCATI		JNAVUT	ADJACENT JURISDICTION	OR OCEAN
Ε	LATITUDE DEGREES 65	MINUTES 01	seconds 51	LONGITUDE  DEGREES 96	M	IINUTES 09 SI	ECONDS 21
F	RESPONSIBLE PARTY OR VESS			ADDRESS OR OFFICE LOTE AND ADDRESS OR OFFICE AND ADDRESS OR OFFI			
G	ANY CONTRACTOR INVOLVED		CONTRACTOR ADDRE	ESS OR OFFICE LOCATIO	N		
	PRODUCT SPILLED  DIESEL FUEL		QUANTITY IN LITRES, 200L	KILOGRAMS OR CUBIC N	METRES U.I	N. NUMBER	
Н	SECOND PRODUCT SPILLED (IF	F APPLICABLE)	QUANTITY IN LITRES, <b>50L</b>	KILOGRAMS OR CUBIC N	METRES U.I	N. NUMBER	
Ι	SPILL SOURCE  LONG HAUL TRUC	CK	SPILL CAUSE  DAMAGED EQUIPMENT			REA OF CONTAMINATION IN 0m2	SQUARE METRES
J	FACTORS AFFECTING SPILL OF	R RECOVERY	DESCRIBE ANY ASSIS	STANCE REQUIRED	HA	AZARDS TO PERSONS, PRO	PERTY OR EQUIPMENT
K	kilometer 166. A C deployed. The ERT tanks. Secondary of contaminated surf material will be pio Spill Location: 65° There were no off- unnamed lake. Contact information	T notified the env containment was face, and a vacuu cked up and brou 19'31.24" 96°30'0 site impacts or d	ironment depa placed under m truck was b ght to the Mea 4.31" ischarges. Dis	artment of a die the leak, absor prought in to co adowbank land stance to the cl	esel fuel rbent ma llect the farm ond osest wa	leak from the tru aterial was deplo liquid. The cont be the equipment	ck's fuel yed on the aminated is retrieved.
L	REPORTED TO SPILL LINE BY  Rowan Woodall	POSITION Env. Coordina		OYER nico Eagle Mine			ELEPHONE 819-759-3555
M	ANY ALTERNATE CONTACT  Eric Haley	POSITION Superintende		OYER nico Eagle Mine			819-651-1010
	<u> </u>		REPORT LINE USE	ONLY			
N	RECEIVED AT SPILL LINE BY	POSITION	EMPL	LOYER			REPORT LINE NUMBER
	 DAGENCY□EC□CCG□GN	STATION OPERATOR		IGNIFICANCE □ MINOR			367) 920-8130 US □ OPEN □ CLOSED
AGEI		CONTACT NAME		ONTACT TIME		MARKS	OF EN
	D AGENCY						
FIRS	T SUPPORT AGENCY						ı
SEC							
	OND SUPPORT AGENCY						



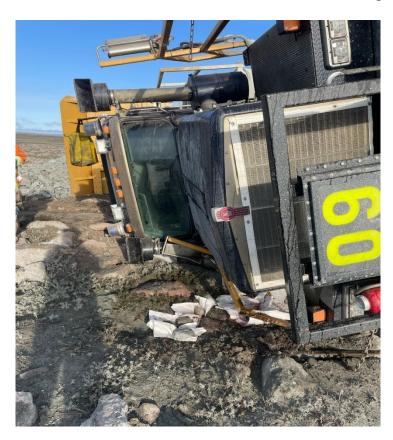
#### 2024-08-25 WTM 200L Diesel Fuel 50L Hydraulic Oil 10L Coolant

GN reference #: 2024-321

Please find the following information as a follow up to the Spill report submitted August 26<sup>st</sup>, 2024, 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-WTP1830, Part H, Item 8c.

#### **Spill Description**

While heading southbound on Whale Tail Haul Road, a long-haul truck tipped over off the road at kilometer 166. A Code 1 was immediately initiated, and the emergency response team (ERT) was deployed. The ERT notified the environment department of a diesel fuel leak from the truck's fuel tanks as well as a hydraulic oil leak and coolant leak from the damaged equipment. Secondary containment was placed under the leak, absorbent material was deployed on the contaminated surface, and a vacuum truck was brought in to collect the liquid.



Spill Location: 65°19'31.24" 96°30'04.31"

There were no off-site impacts or discharges. Distance to the closest water body is 400m to an unnamed lake.

#### Cause of Spill

**Human Error** 

#### **Remediation Actions**

Following the retrieval of the equipment, approximately 20m<sup>3</sup> of contaminated material was collected and brought to the Whale Tail landfarm. Absorbents were collected and brought to the Whale Tail Hazmat storage area.



#### Corrective measures

Upon completion of an investigation, a review of operating procedures and best practices will be completed during safety meetings for all drivers. The dangers of distractions while driving will also be reviewed. LHT team will identify potential distractions for operators and address them to reduce or eliminate similar events from reoccurring.

#### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on August 25<sup>th</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.

**Tom Thomson** | Environmental Coordinator

tom.thomson@agnicoeagle.com | Direct 819.759.3555 | 4606744

Agnico Eagle Mines Limited - Meadowbank Division, Suite 540 - Baker Lake, Nunavut, Canada X0C 0A0

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# OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

А	Report Date:	<b>19</b> 0	24	Report Tim 5:00 am	ie:	U Original Spill Re				t		Re	port Number:		
В	Occurrence Date:	180	24	Occurrence 1:30 pm	e Time:			OR Update #		to the (	Original Spill Report				
С	Land Use Permit Number	cable):				Water Licence Number (if applicable): 2AM-WTP-1830									
D	Geographic Place Name o	r Distan	ce and	Direction fro	m the N	amed Locatio	n:	: Region: ☐ NT ☑ Nunavut ☐ Trans-boundary or Ocean							
Е	Latitude:65 Degrees	1	Mii	nutes	51	Longitude:	egree:	grees9 Minutes21 Seconds							
F	Responsible Party or Vess AGNICO EAGLE MINES	:				sponsible Party Address or Office Location: KER LAKE X0C 0A0 PO.540									
G	Any Contractor Involved:					Contractor Address or Office Location:									
Н	Product Spilled: Pot	ential Sp	ill		Quantity in Litres, Kilograms or Cubic Metr 500L					res: U.N. Number:					
	Spill Source:					Spill Cause:					Area of Contamination in Square Metres:				
I	Tote				Equi	Equipment Failure					25m2				
J	Factors Affecting Spill or R	Describ	escribe Any Assistance Required:					Hazards to Persons, Property or Environment:							
К	Summary of the spill incident and efforts / description of the incident:  During operations at Whale Tail mine, the telehandler was removing an oil tote from the lube truck. When the operator made a change of direction, the oil tote frame separated from the base and fell to the ground. Upon impact, the oil cap on top of the tote came off causing oil to spill on the ground. Spill pads were placed on the ground, and the pooled oil on the ground was pumped into another tote. The area was then scraped clean with an excavator. The contaminated material was collected and brought to the Whale Tail landfarm.  There were no off site impacts or discharges. Distance to the closest water body is 220m to lake A55.  Spill Location: 65°23'55.64"N 96°40'26.33"W (on IOL)														
	Contact information: Too  Reported to Spill Line by:		1	tion:	J LX1	Employer:				Locati	on Calling From:		Telephone:		
L	Tom Thomson		Env.	Coordinato	' '						owbank		(819) 759-3555		
М	Any Alternate Contact: Position:					Employer:					Iternate Contact Location:		Alternate Telephone:		
	Robin Allard  ORT LINE USE ONLY		Env.	Gen. Supe	rvisor	visor Agnico Eagle Mines					Meadowbank   (819) 860-1414				
N	Received at Spill Line by:	Employer	r: Location Ca			Called:	d: Report Line Number:								
Lead Agency:   EC CCG/TCMSS GNWT GN ILA CIRNAC CER  File Status: Open  Closed															
Agen	gency: Contact Name:					Contact Time:			R	Remarks:					
Lead	Agency:				T										
First	Support Agency:														
Second Support Agency:															
Third	Support Agency:														



### 2024-09-08 WTM 500L Engine Oil

GN reference #: 2024-338

Please find the following information as a follow up to the Spill report submitted September 9<sup>th</sup>, 2024, 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-WTP1830, Part H, Item 8c.

#### **Spill Description**

During operations at Whale Tail mine, the telehandler was removing an oil tote from the lube truck. When the operator made a change of direction, the oil tote frame separated from the base and fell to the ground. Upon impact, the oil cap on top of the tote came off causing oil to spill on the ground.





Spill Location: 65°23'55.64" 96°40'26.33" on IOL

There were no off-site impacts or discharges. Distance to the closest water body is 220 m to Lake A55.

#### Cause of Spill

Equipment failure

Spill pads were placed on the ground, and the pooled oil on the ground was pumped into another tote. The area was then scraped clean with an excavator and the contaminated material brought to the Whale Tail landfarm.



#### Corrective measures

Upon completion of an investigation, it was discovered that the metal rack on the tote was not properly welded to the base, which was identified as a factory issue. To minimize the likelihood of a recurrence of such an event, a new step will be introduced for the task: a physical inspection of the integrity of the tote and its metal frame.

#### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on September 8<sup>th</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.



Samuel Tapp | Environment Coordinator samuel.tapp@agnicoeagle.com | Direct 819.759.3555 x4606744 | Agnico Eagle Mines Limited - Meadowbank Division, Suite 540 - Baker Lake, Nunavut, Canada X0C 0A0







# OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

А	Report Date:	<b>A</b> D	24	Report Tim 5:30 pm	e:	✓ Original Spill Rep						Re	port Number:	
В	Occurrence Date:	<b>24</b> D	24	Occurrence 4:30 am	e Time:			OR Update #		to the (	Original Spill Report			
С	Land Use Permit Number	able):				Water Licence Number (if applicable): 2AM-WTP-1830								
D	Geographic Place Name o	r Distand	e and [	Direction fro	m the N	amed Locatio	n:	n: Region:  ☐ NT ✓ Nunavut ☐ Trans-boundary or Ocean						
Е	Latitude:											21 Seconds		
F	Responsible Party or Vess	:				ole Party Address or Office Location:  AKE X0C 0A0 PO.540								
G	Any Contractor Involved:			Contractor A	Contractor Address or Office Location:									
Н	Product Spilled: Pot Hydraulic Oil	Quantit	Quantity in Litres, Kilograms or Cubic Metr					es: U.N. Number:						
ı	Spill Source:  Excavator		Spill Cause: Fire					Area of Contamination in Square Metres:						
J	Factors Affecting Spill or R	Recovery	Describ	scribe Any Assistance Required:					Hazards to Persons, Property or Environment:					
К	Summary of the spill incident and efforts / description of the incident:  During operations at Whale Tail mine, the excavator was performing work in the Whale Tail Pit when it caught fire. The Emergency Response Team was called to put out the fire. The spill occurred within the active mining area. The contaminated material will be collected and brought to the Whale Tail Landfarm once the scene is unfrozen.  There were no off site impacts or discharges. Distance to the closest water body is 545m to Whale Tail South Lake.  Spill Location: 65°24' 03.99"N 96°41'51.74"W (on IOL)  Contact information: Rowan Woodall 819-759-3555 EXT.: 4606744													
L	Reported to Spill Line by:		Posit		Employer:					Location Calling From: Meadowbank Complex			Telephone:	
М	Rowan Woodall Env. Coordniate Any Alternate Contact: Position: Robin Allard Env. Gen. Supe					Employer:				Alternate Contact Location:  Meadowbank Complex			(819) 759-3555 Alternate Telephone: (819) 860-1414	
REPC	RT LINE USE ONLY													
N	Received at Spill Line by: Position: En								Lo	Location Called:			ort Line Number:	
Lead Agency: ☐ EC ☐ CCG/TCMSS ☐ GNWT ☐ GN ☐ ILA ☐ CIRNAC ☐ CER ☐ Other:								CER	Fi	File Status: Open				
Agen	ency: Contact Name:					ontact Time:			Re	Remarks:				
Lead	Agency:													
First	Support Agency:													
Second Support Agency:														
Third	Support Agency:													



GN reference #: 2024-513

Please find the following information as a follow up to the Spill report submitted November 4, 2024, 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-WTP1830, Part H, Item 8c.

#### **Spill Description**

During the operations at the Whale Tail Mine, the excavator was performing work in Whale Tail Pit when it caught fire. This incident led to the spillage of hydraulic fluid onto the ore pattern. The spill occurred in an active mining area.



Spill location: 65°24'3.99" 96°41'51.74"on IOL

There were no off-site impacts or discharges. Distance to the closest water body is 545 m to Whale Tail South Lake.

#### **Cause of Spill**

Upon investigation, a hydraulic hose failure causing an oil leak started a fire within the engine compartment.

A large portion of the spilled oil was burned in the fire. The oil that spilled onto the ground was within an ore pattern. The ore and contaminated material was collected and will be processed through the Milling facilities.

#### **Corrective measures**

The incident was reviewed with all operators, serving as a reminder of the criticality of conducting equipment walkarounds to prevent avoidable damage or leaks. Furthermore, an investigation was conducted in collaboration with the maintenance department to ensure replacement of all hoses is completed and establish a baseline for service life of hoses on booms.

#### <u>Closure</u>

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on November 4<sup>th</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.



Tom Thomson | Environment Coordinator
tom.thomson@agnicoeagle.com | Direct 819.759.3555 x4606407 |
Agnico Eagle Mines Limited - Meadowbank Division, Suite 540 - Baker Lake, Nunavut, Canada X0C

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Sent from Amaruq







# OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

А	Report Date:	ne:	✓ Original Spill Rep				t		Re	port Number:				
В	Occurrence Date:	20	Occurrence 11:00 am		Update # to the Original Spill Report									
С	Land Use Permit Number	icable):				Water Licence Number (if applicable): 2AM-WTP-1830								
D	Geographic Place Name of WHALE TAIL MINE	or Distar	nce and	Direction fro	m the N	amed Locatio	Region:  NT V Nunavut Trans-boundary or Ocean							
Е	Latitude:65 Degrees	1	Mi	nutes	51	Seconds		Longitude:						
F	Responsible Party or Vess AGNICO EAGLE MINE	e:				le Party Address or Office Location: AKE XOC 0A0 PO.540								
G	Any Contractor Involved:					Contractor A	Addre	ess or Office Lo	ocatio	า:				
Н	Product Spilled: Pot Sewage	tential S	Quanti 1L	Quantity in Litres, Kilograms or Cubic Metre					es: U.N. Number:					
	Spill Source: Transfer Pipe	Spill Ca	<sub>nuse:</sub> nan Error				Area of Contamination in Square Metres:  1m2							
	Transier ripe								11112					
J	Factors Affecting Spill or I	Describ	oe Any Assista	nce R	Required:			Hazards to Persons, Property or Environment:						
К	Summary of the spill incident and efforts / description of the incident:  During the transfer of sewage between the emulsion facility offices and the sewage truck at the Whale Tail Pit Project, the operator disconnected the transfer pipe. The residual sewage in the outlet pipe leaked onto the ground under the connection. The contaminated snow and material was immediately collected and brought to the Whale Tail Landfarm.  There were no off site impacts or discharges. Distance to the closest water body is 160m to lake A-P39.  Spill Location: 65°23'42.75"N 96°44'1.76"W  Contact information: Tom Thomson 819-759-3555 EXT.: 4606744													
L	Reported to Spill Line by: Tom Thomson			tion: . Coordinato	Employer:  Agnico Eagle Mines					Location Calling From:  Meadowbank Complex			Telephone: (819) 759-3555	
М	Any Alternate Contact:			tion:	Employer:						rnate Contact Location:		Alternate Telephone:	
	Robin Allard		Env.	Gen. Supe	rvisor Agnico Eagle Mines					Meadowbank Complex (819) 860-1414				
N	Received at Spill Line by: Position: Emp								Location Called:			Report Line Number:		
Lead Agency:   EC CCG/TCMSS GNWT GN ILA CIRNAC CER  File Status: Open  Closed														
Agen	cy:	Conta	ct Name	e:	(	Contact Time:			R	Remarks:				
Lead	Agency:													
First	Support Agency:													
Second Support Agency:														
Third Support Agency:														



#### 2024-12- WTM 1L Sewage

GN reference #: 2024-476

Please find the following information as a follow up to the Spill report submitted December 20<sup>th</sup>, 2024, 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-WTP1830, Part H, Item 8c.

#### **Spill Description**

During the transfer of sewage between the emulsion facility offices and the sewage truck at the Whale Tail Mine, the operator disconnected the transfer pipe. The residual sewage in the outlet pipe leaked onto the ground under the connection.



Spill Location: 65°23'42.75"N 96°44'1.76"W (on IOL)

The spill remained within the footprint of the mine. There were no off-site impacts or discharges. Distance to the closest water body is 160m to lake A-P39.

#### Cause of Spill

**Human Error** 

The contaminated snow and material was immediately collected and brought to the Whale Tail Landfarm.



#### Corrective measures

The outlet pipe was modified to prevent the event from reoccurring. Portable secondary containments will be carried on sewage trucks and utilized during the transfer process.



#### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on December 20<sup>th</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.



Rowan Woodall | Environmental Coordinator







# OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

А	Report Date:	30	24	Report Tim 6:00 pm	ne:	e:				t		Re	port Number:	
В	Occurrence Date:	30 24 Occurrence Time: 6:00 am					Update # to the Original Spill Report							
С	Land Use Permit Number	(if applic	able):				Water Licence Number (if applicable): 2AM-WTP-1830							
D	Geographic Place Name o	r Distand	e and	Direction fro	m the N	amed Locatio	n: Region:  NT Nunavut Trans-boundary or Ocean							
Е	Latitude:65 Degrees	24	Mir	nutes	3	Longitude:	egree	grees 40 Minutes 10 Seconds						
F	Responsible Party or Vess		:			Responsible Party Address or Office Location: BAKER LAKE X0C 0A0 PO.540								
G	Any Contractor Involved:					Contractor A								
Н	Product Spilled: Pot Sewage	Quantity in Litres, Kilograms or Cubic Metr 35L					es: U.N. Number:							
,	Spill Source:				Spill Ca	<sub>nuse:</sub> hanical f	- aile	uro			Area of Contamination in Square Metres:			
ı	Pump				Mec	nanicai i	alli	ure			1m2			
J	Factors Affecting Spill or R	decovery		Describ	oe Any Assista	nce R	Required:			Hazards to Persons, Property or Environment:				
К	Summary of the spill incident and efforts / description of the incident:  During the inspection of the camp lifting stations an employee found that the pump between the wing 15 and 16 had failed. As a result the pump station being filled with contaminated water until it leaked out of the building. It was determined after investigation that approximately 35 liters of contaminated water had seeped through the building floor and made its way onto the ground. The contaminated snow and ice will be collected and brought to the Tailing Storage Facility at Meadowbank.  There were no off site impacts or discharges. Distance to the closest water body is ~415m to lake A-55.  Spill Location: 65°24'3.67"N 96°40'10.88"W													
	Contact information: F	Rowan	1		9-3555					I	on Calling From:		T-1 1	
L	Reported to Spill Line by: Rowan Woodall			tion: Supervisor		Employer:	agle Mines			Meadowbank Complex			Telephone: (819) 759-3555	
М	Any Alternate Contact: Position:					Employer:					ernate Contact Location:		Alternate Telephone:	
REPO	Robin Allard  ORT LINE USE ONLY		EIIV.	Gen. Supe	RIVISOI	Agnico Ea	igie iv	viiries		ivieado	owbank Complex		(819) 860-1414	
N	Received at Spill Line by:		Employer	r: Location			Called: Report Line Number:		ort Line Number:					
Lead	Agency: EC CCG,	NWT 🗌 GI	LA CIRNAC CER File St					File Status: Open						
Agen	gency: Contact Name:					Contact Time:			R	Remarks:				
Lead	Agency:													
First Support Agency:														
Second Support Agency:														
Third	Support Agency:													



#### 2024-12-30 WTM 35L Sewage

GN reference #: 2024-487

Please find the following information as a follow up to the Spill report submitted December 30<sup>th</sup>, 2024, 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-WTP1830, Part H, Item 8c.

#### **Spill Description**

During the inspection of the camp lifting stations an employee found that the pump between the wing 15 and 16 had failed. As a result, the pump station being filled with contaminated water until it leaked out of the building. It was determined after investigation that approximately 35 liters of contaminated water had seeped through the building floor and made its way onto the ground.



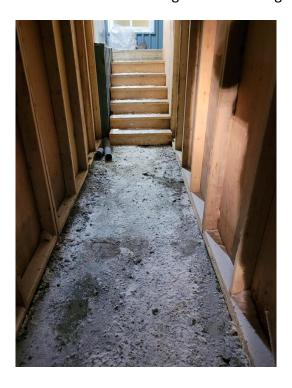
Spill Location: 65°24'3.67"N 96°40'10.88"W (on IOL)

The spill remained within the mine footprint. There were no off-site impacts or discharges. Distance to the closest water body is 160m to lake A-P39.

#### Cause of Spill

Human Error – A float switch was placed to close to the suction intake for the pump, blocking the pipe and causing the pump to fail.

The contaminated snow and ice will be collected and brought to the Tailing Storage Facility at Meadowbank.



#### Corrective measures

The pump was repaired and float switches adjusted. Regular inspections and preventative maintenance will continue to be completed on all lift stations.

#### Closure

We trust that the above details described appropriately the spill incident that occurred at the Whale Tail site on December 30<sup>th</sup>, 2024, and the cleanup activities. Please contact the undersigned should you have any questions.



Rowan Woodall | Environmental Coordinator

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