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QIKIQTAALUK ENVIRONMENTAL

December 16th, 2016

Mr. Jeffrey Pratt

Senior Environmental Coordinator
Agnico-Eagle Mines Limited
Amaruq Project
765, chemin de la mine Goldex, c.p. 87
Val-d'Or, QC, J9P 4N9

O/Ref.: QE16-110-3

**SUBJECT: Disposal of hazardous waste from Agnico-Eagle-Mines Ltd
Division Exploration Meliadine Project Site**

Dear Mr.:

These letter confirm that the hazardous waste packed at the AEM-Meliadine site by Qikiqtaaluk Environmental in collaboration with Agnico-Eagle-Mines(reference : manifest HL61036-0) on september 2016 was received, treated and/or recycled at Solva-Rec Environnement, 795, Lucien-Beaudin St, St-Jean-sur-Richelieu, QC, G6L 2Y6, in accordance with applicable federal laws and provincial or territory laws and regulations. Also, used tires (marine container [CLHU 301472-0](#)) were shipped to Faida Recyclage on 8 December 2016. Faida Recyclage received, processed and recycled the used tires according to all applicable federal laws and provincial or territory laws ans regulations

We would like to thank you for using Qikiqtaaluk Environmental, and should you have any questions regarding these letter, or should you require any further assistance, please do not hesitate to contact the undersigned.

Sincerely,

Yvon Beaudoin
Project Manager – Environment

YB/y.b.

Encl.

MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

This Movement document must conform to all Federal and provincial transport and environmental legislation. Ce document de mouvement manifeste est conforme aux législations fédérale et provinciale sur l'environnement et le transport.

HL61036-0

Movement Document / Manifest Reference No.
N° de référence du document de mouvement manifeste

A Generator / consigneur Producteur / expéditeur Company name / Nom de l'entreprise AGNICO-EAGLE MINES LTO 45 KING ST EAST, SUITE 400, TORONTO, ON, M5C 2Y7 Tel. No. / N° de tél. 416 347 3555 E-mail / Courriel info@agnico-eagle.com Shipping address / Adresse de livraison AGNICO-EAGLE - MINES COW/No. NU Postal code / Code postal X0C 0G0		B Carrier Transporteur Company name / Nom de l'entreprise NUNAVUT SEALIFT & SUPPLY INC. 6565, HERBERT RINGWATER DRIVE, CATHERINE, QC J5C 1B5 Tel. No. / N° de tél. 450 635 0833 E-mail / Courriel info@nunavutsealift.com Vehicle / Véhicule Trailer - Rail car No. 1 Trailer - Rail car No. 2 Port of entry / Port d'entrée Port of exit / Port de sortie Name of authorized person (print) / Nom de la personne autorisée (à imprimer) Yvon Beaudouin Tel. No. / N° de tél. 450 635 0833		C Receiver / consignee Receptionnaire / destinataire Registration No. / Provincial ID No. / N° d'immatriculation - d'Id. provincial 116 584 3575 Receiver / consignee information same as in Part A Les renseignements du réceptionnaire / destinataire est la même qu'à la Partie A ☐ Yes / Oui ☒ No, complete the box below / Non, remplir le case ci-dessous Company name / Nom de l'entreprise 304 VA - REC FUVIRBONNACHETRI Shipping address / Adresse postale 775 LOCRIEN-BEARDIN COW/No. 22 Postal code / Code postal 22X 5713 Tel. No. / N° de tél. 450 347 3328 E-mail / Courriel info@locrien-beardin.com Shipping address / Adresse au lieu de destination 304 VA - REC FUVIRBONNACHETRI Tel. No. / N° de tél. 450 347 3328																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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ANNEX TO MANIFEST HL61036-0 - Generator : Agnico-Eagle-Mines - Meliadine Site, Rankin Inlet, NU, Provincial Id No. : NUG100031

CONTENTS DESCRIPTIONS FOR CONTAINERS: GATU 051153-0, PONU 068560-4, GATU 076085-1, CPSU 131805-1, UESU 217571-0, UESU 232363-3, CMBU 236531-3, ZIMU 237792-3, ZIMU 255996-0, YMLU 256480-5, 325830-0, FSCU 375486-8, XNBU 378164-4 & GSTU 517832-5

Line	Provincial code ¹	UN	Shipping name	Class	Packing group	Qty shipped	UNITS L or Kg	Packaging quantity	Packaging Code ²	Physical state ³
a.	E15-8-S/L	UN 2794	BATTERIES, WET, FILLED WITH ACID	8	N/A ⁵	4200	Kg	7	05*	S/L
b.	B09-3-L	UN 1263	PAINT RELATED MATERIAL (paint pack)	3	III	400	Kg	1	05	L
c.	D03-3-L	UN 1203	GASOLINE	3	II	180	Kg	1	01	L
d.	D03-3-L	UN 1202	DIESEL, FUEL	3	III	200	Kg	1	01	L
e.	L02-0-0-G	N/R	HYDROCARBONS EMPTY CANS (empty aerosol cans)	N/R ⁴	N/A	800	Kg	4	05	S
f.	A01-00-S	N/R	WASTE, OILY SOLID	N/R	N/A	26000	Kg	130	05	S
g.	A01-00-S	N/R	WASTE, OILY SOLID	N/R	N/A	8800	Kg	22	03	S
h.	E03-0-0-S	N/R	WASTE, ASHES	N/R	N/A	21150	Kg	141	01	S
i.	E14-0-0-P	N/R	SEWER WATER SLUDGE	N/R	N/A	32400	Kg	162	01	P
j.	E14-0-0-P	N/R	SEWER WATER SLUDGE	N/R	N/A	2000	Kg	2	03	P
k.	A05-0-0-S	N/R	WASTE, OIL FILTERS	N/R	N/A	4800	Kg	32	01	S
l.	A05-0-0-S	N/R	WASTE, OIL FILTERS	N/R	N/A	4800	Kg	2	03	S
m.	O02-0-0-L	N/R	WASTE, KITCHEN GREASE	N/R	N/A	2200	Kg	11	01	P
n.	O02-0-0-L	N/R	WASTE, KITCHEN GREASE	N/R	N/A	5000	Kg	5	03	P
o.	B13-0-0-P	N/R	WASTE, SLUDGE	N/R	N/A	4800	Kg	16	01	P
p.	B13-0-0-P	N/R	WASTE, SLUDGE	N/R	N/A	4400	Kg	4	03	P
q.	A03-0-0-L	N/R	HC CONTAMINATED WATER	N/R	N/A	2200	Kg	2	03	L
r.	E06-0-0-S	N/R	WASTE, CALCIUM CHLORIDE	N/R	N/A	2000	Kg	2	07	S
s.	B13-0-0-L	N/R	MIX WASTE	N/R	N/A	300	Kg	1	05	S/L
t.	E06-0-0-S	N/R	WASTE, SODA LIME GRANULES	N/R	N/A	200	Kg	1	01	S
u.	E21-0-0-S	N/R	N/R, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (Crushed lightning tubes)	N/R	N/A	200	Kg	1	01	S
v.	O02-00-S	N/R	USED ELECTRONIC PARTS	N/R	N/A	200	Kg	1	05	S
w.	L02-00-S	N/R	RESIDU LAST CONTAINED - EMPTY DRUM	N/R	N/A	20	Kg	1	01	S/L
x.	B13-00-S	N/R	HC CONTAMINATED SOIL	N/R	N/A	900	Kg	3	01	S
y.	B11-00-S	N/R	WASTE, SEALANT TUBES	N/R	N/A	300	Kg	1	05	S/P
z.	B11-00-S	N/R	WASTE, RESIN, SOLID	N/R	N/A	400	Kg	1	05	S
aa.	B11-00-L	N/R	WASTE, POLY-INSULATION	N/R	N/A	400	Kg	2	05	S/L

note 1- Provincial code : qc : according to annex 4 of the Regulation Respecting Hazardous Materials (Quebec, chapter Q-2, r. 32), Nunavut : no hazardous waste code;

2- Packaging Code (type of packaging) : 01 : drum, 03 : totetank, 05 : quatrex bag, 07 : wooden crate 1.2 m³

3- Physical State : S = solid, L = liquid, P : sludge

4- N/R : not regulated under the TDGA (Canada - transportation of Dangerous Goods Act, 199 2, DORS-2008-34)

5- N/A : not-applicable

Prepared by : Yvon Beaudoin - Project Manager - Qikiqtaaluk Environment -

2016 09 12



2117, Jules-Paquette
Plessisville, QC
G6L 5S4
Tél.: 819 621-1717
Télec.: 819 621-1637

DATE P.O 402031686 No 15823
HEURE 08:26 08/12/16

PROVENANCE Sanexen

LIVRÉ À Poids en entree 08:13 08/12/16
22370 kg id: 13

CHANTIER

BR	22370 kg
TA	18070 kg
NT	4300 kg

MATÉRIEL Pneus OTR usés

CAMION Enfouisseur No RO F13

[Signature] No LICENCE
SIGNATURE CHAUFFEUR

PESEUR [Signature]

RECEVEUR

CHAINAGE HEURE D'ARRIVÉE

Agnico-Eagle-Mines - Meliadine Site - 2016 Hazmat Container Inventory

1 de 4

Container no.	No. & Kind of packages	DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
			Gross (kg)	Cube (m ³)
051153-0	1 tote-tank	N/R, HC CONTAMINATED WATER, (from wash bay N/R : not regul. as per TDGA)	1100	1.20
	17 quatrex bag	N/R, WASTE, OILY SOLID, (hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA)	3400	17.00
	placards required : NONE			

	No. & Kind of packages	DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
			Gross (kg)	Cube (m ³)
068560-4	44 drum 205 L	N/R, SEWER WATER SLUDGE, (from water treatment plant - N/R : not regulated as per TDGA)	8800	11.00
	8 quatrex bag	N/R, WASTE, OILY SOLID, (hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA)	1600	9.60
	placards required : NONE			

	No. & Kind of packages	DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
			Gross (kg)	Cube (m ³)
076085-1	1 quatrex bag	N/R HYDROCARBONS EMPTY CANS, (N/R not regulated as per TDGA)	200	1.20
	4 drum 205 L	N/R, WASTE, SLUDGE, (from wash bay - N/R : not regulated as per TDGA)	1200	1.00
	3 tote-tank	N/R, WASTE, SLUDGE, (from wash bay - N/R : not regulated as per TDGA)	3300	3.60
	14 quatrex bag	N/R, WASTE, OILY SOLID, (hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA)	2800	14.00
	1 tote-tank	N/R, WASTE, OILY SOLID, (hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA)	400	1.20
	placards required : NONE			

	No. & Kind of packages	DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
			Gross (kg)	Cube (m ³)
131805-1	1 drum 205 lit.	N/R, WASTE, SLUDGE, (from wash bay - N/R : not regulated as per TDGA)	300	0.25
	14 quatrex bag	N/R, WASTE, OILY SOLID, (hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA)	2800	14.00
	6 tote-tank	N/R, WASTE, OILY SOLID, (hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA)	2400	7.20
	1 tote-tank	N/R, HC CONTAMINATED WATER, (from wash bay N/R : not regul. as per TDGA)	1100	1.20
	1 tote-tank	N/R WASTE, OIL FILTERS, (N/R : not regulated as per TDGA)	800	1.20
	placards required : NONE			

	No. & Kind of packages	DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
			Gross (kg)	Cube (m ³)
217571-0	6 quatrex bag	UN 2794, BATTERIES, WET, FILLED WITH ACID, class 8 (used lead batteries)	3600	4.20
	2 quatrex bag	N/R, HYDROCARBONS EMPTY CANS, (N/R not regulated as per TDGA)	400	2.40
	1 quatrex bag	N/R, WASTE, POLY-INSULATION, (contains empty foam tanks from Polyol-Based Rigid Urethane Foam System- N/R : not regulated as per TDGA)	200	1.00
	1 quatrex bag	N/R, WASTE, RESIN, SOLID, (used solidified epoxy resin tubes N/R : not regulated as per TDGA)	400	0.60
	11 quatrex bag	N/R, WASTE, OILY SOLID, (hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA)	2200	11.00
	3 tote-tank	N/R, WASTE, OILY SOLID, (hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA)	1200	3.60
	placards required : class 8			

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	No. & Kind of packages		DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
				Gross (kg)	Cube (m ³)
232363-3	1	drum 205 L	N/R, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (Crushed lightning tubes), (N/R : not regulated as per TDGA)	200	0.25
	1	drum 205 L	N/R WASTE, SODA LIME GRANULES, (N/R : not regulated as per TDGA)	200	0.25
	1	quatrex bag	N/R, MIX WASTE, (labpack N/R : not regulated as per TDGA)	300	1.20
	6	drum 205 L	N/R WASTE, OIL FILTERS, (N/R : not regulated as per TDGA)	900	1.50
	1	tote-tank	N/R WASTE, OIL FILTERS, (N/R : not regulated as per TDGA)	800	1.20
	18	quatrex bag	N/R, WASTE, OILY SOLID, (hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA)	3600	18.00
placards required : NONE					

	No. & Kind of packages		DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
				Gross (kg)	Cube (m ³)
236531-3	69	drum 205 L	N/R, WASTE, ASHES, (N/R : not regulated as per TDGA)	10350	17.25
placards required : NONE					

	No. & Kind of packages		DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
				Gross (kg)	Cube (m ³)
237792-3	48	drum 205 L	N/R, SEWER WATER SLUDGE, (from water treatment plant - N/R : not regulated as per TDGA)	9600	12.00
	3	drum 205 L	N/R, WASTE, SLUDGE, (from wash bay - N/R : not regulated as per TDGA)	900	0.75
	1	drum 205 L	N/R, RESIDU LAST CONTAINED, (empty drum - N/R : not regulated as per TDGA)	20	0.25
	5	quatrex bag	N/R, WASTE, OILY SOLID, (hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA)	1000	6.00
	1	tote-tank	N/R, WASTE, KITCHEN GREASE, (N/R : not regulated as per TDGA)	1000	1.20
placards required : NONE					

	No. & Kind of packages		DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
				Gross (kg)	Cube (m ³)
255996-0	32	drum 205 L	N/R, SEWER WATER SLUDGE, (from water treatment plant - N/R : not regulated as per TDGA)	6400	8.00
	3	drum 205 L	N/R, WASTE, SLUDGE, (from wash bay - N/R : not regulated as per TDGA)	900	0.75
	4	quatrex bag	N/R, WASTE, OILY SOLID, (hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA)	800	4.80
	2	crate	N/R, WASTE, CALCIUM CHLORIDE, (N/R : not regulated as per TDGA)	2000	2.40
placards required : NONE					

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	No. & Kind of packages		DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
				Gross (kg)	Cube (m ³)
256480-5	1	quatrex bag	UN 2794, BATTERIES, WET, FILLED WITH ACID, class 8 (<i>used lead batteries</i>)	600	0.70
	9	drum 205 L	N/R WASTE, OIL FILTERS, (N/R : not regulated as per TDGA)	1350	2.25
	4	drum 205 L	N/R, SEWER WATER SLUDGE, (from water treatment plant - N/R : not regulated as per TDGA)	800	1.00
	3	drum 205 L	N/R HC CONTAMINATED SOIL, (<i>mixed of iron, soil, fuel, glycol not-treatable on site - N/R : not regulated as per TDGA</i>)	900	0.75
	1	tote-tank	N/R WASTE, SLUDGE, (<i>from wash bay N/R : not regulated as per TDGA</i>)	1100	1.20
	1	quatrex bag	N/R USED ELECTRONIC PARTS, (N/R : not regulated as per TDGA)	200	1.20
	13	quatrex bag	N/R, WASTE, OILY SOLID, (<i>hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA</i>)	2600	15.60
	2	tote-tank	N/R, WASTE, OILY SOLID, (<i>hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA</i>)	800	2.40
placards required : class 8					

	No. & Kind of packages		DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
				Gross (kg)	Cube (m ³)
325830-0	72	drum 205 L	N/R, WASTE, ASHES, (N/R : not regulated as per TDGA)	10800	18.00
placards required : none					

	No. & Kind of packages		DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
				Gross (kg)	Cube (m ³)
375486-8	4	drum 205 L	N/R WASTE, SLUDGE, (<i>from wash bay - N/R : not regulated as per TDGA</i>)	1200	1.00
	15	quatrex bag	N/R, WASTE, OILY SOLID, (<i>hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA</i>)	3000	18.00
	3	tote-tank	N/R, WASTE, OILY SOLID, (<i>hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA</i>)	1200	3.60
placards required : NONE					

	No. & Kind of packages		DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
				Gross (kg)	Cube (m ³)
378154-4	34	drum 205 L	N/R, SEWER WATER SLUDGE, (from water treatment plant - N/R : not regulated as per TDGA)	6800	8.50
	1	drum 205 L	N/R WASTE, SLUDGE, (<i>from wash bay - N/R : not regulated as per TDGA</i>)	300	0.25
	11	drum 205 L	N/R, WASTE, KITCHEN GREASE, (N/R : not regulated as per TDGA)	2200	2.75
	4	quatrex bag	N/R, WASTE, OILY SOLID, (<i>hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA</i>)	800	4.80
	2	tote-tank	N/R, WASTE, KITCHEN GREASE, (N/R : not regulated as per TDGA)	2000	2.40
	2	tote-tank	N/R, SEWER WATER SLUDGE, (from water treatment plant - N/R : not regulated as per TDGA)	2000	2.40
placards required : NONE					

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	No. & Kind of packages		DESCRIPTION OF GOODS (UN Number, Hazard Class, Packing Group, Flash Point, Marine Pollutant)	QUANTITY	
				Gross (kg)	Cube (m ³)
517832-5	1	drum 205 L	UN 1203, GASOLINE, class 3, P.G. II, flash point - 38°C closed cup	180	0.25
	1	salvage drum 250 L	UN 1202, DIESEL, FUEL, class 3, P.G. III, flash point > 38°C closed cup	200	0.30
	1	quatrex bag	UN 1263, PAINT RELATED MATERIAL, class 3, P.G. III, flash point > 38°C closed cup	400	1.20
	1	quatrex bag	N/R, HYDROCARBONS EMPTY CANS, (N/R not regulated as per TDGA)	200	1.20
	6	drum 205 L	N/R WASTE, OIL FILTERS, (N/R : not regulated as per TDGA)	900	1.50
	1	quatrex bag	N/R, WASTE, SEALANT TUBES (N/R : not regulated as per TDGA)	300	1.20
	1	quatrex bag	N/R, WASTE, POLY-INSULATION, (contains empty foam tanks from Polyol-Based Rigid Urethane Foam System- N/R : not regulated as per TDGA)	200	1.00
	7	quatrex bag	N/R, WASTE, OILY SOLID, (hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA)	1400	7.00
	7	tote-tank	N/R, WASTE, OILY SOLID, (hydrocarbons, oily contaminated solid - N/R : not regulated as per TDGA)	2800	8.40
placards required : class 3					