

APPENDIX 13 2025 SHIPPING DOCUMENTATION

TABLE 1: Hazardous Waste Disposal Inventory for the 2025 Backhaul from Meliadine Mine Site managed by E360S

2025 Summary - Waste Management Report

Agnico Eagle Mines - Meliadine

Reference Manifest: ES71634-0

Hazardous Waste: 232 marine containers (20 ft)

Description	UN	Class	P. G. ¹	Regulated ²	Quantity	Container Type	Unit Capacity	Volume (L)	Weight (kg)	Disposal Method
Waste, Aerosol, Flammable	UN 1950	2.1	-	yes	1	Drum	205 L	205	75	consolidation and metal recycling
Waste, Aerosol, Flammable	UN 1950	2.1	-	yes	18	Quatrex	765 L	13770	2290	consolidation and metal recycling
Waste, Aerosol, Flammable	UN 1950	2.1	-	yes	11	Tote	1000 L	11000	1515	consolidation and metal recycling
Residu Last Contained, Waste Hydrochloric Acid - empty drum	UN 1789	8	II	yes	324	Drum	205 L	66420	5570	cleaning and drum recycling
Residu Last Contained, Waste Hydrochloric Acid - empty tote	UN 1789	8	II	yes	19	Tote	1000 L	19000	1425	cleaning and tote recycling
Environmentally Hazardous Substances, Solid, N.O.S.(Lead) - Lab Sample	UN 3077	9	III	yes	10	Quatrex	765 L	7650	1200	secure landfill
Waste, Alkaline Salt Solution - Caustic Liquid	N/R	-	-	no	2	Drum	205 L	410	420	neutralization, solidification and secure landfill
Waste, Antifreeze or Glycol - concentration more than 30%	N/R	-	-	no	7	Drum	205 L	1435	1180	antifreeze recycling
Waste, Antifreeze or Glycol - concentration more than 30%	N/R	-	-	no	12	Tote	1000 L	12000	12110	antifreeze recycling
Waste, Antifreeze or Glycol - concentration less than 30%	N/R	-	-	no	3	Tote	1000 L	3000	2725	incineration
Waste, Ashes, Leachate Toxic Solid	N/R	-	-	no	18	Quatrex	765 L	13770	10375	secure landfill
Waste, Expired Consumer Product	N/R	-	-	no	7	Quatrex	765 L	5355	1400	solidification and secure landfill
Waste, Expired Caulking Tube	N/R	-	-	no	3	Quatrex	765 L	2295	2295	secure landfill
Waste, Flocculant, Solid,	N/R	-	-	no	3	Quatrex	765 L	2295	1260	secure landfill
Waste, Glycol Contaminated Gravel	N/R	-	-	no	18	Drum	205 L	3690	4780	secure landfill
Waste, Glycol Contaminated Gravel	N/R	-	-	no	15	Quatrex	765 L	11475	16875	secure landfill
Waste, Glycol Contaminated Gravel	N/R	-	-	no	2	Tote	1000 L	2000	2100	secure landfill
Waste, Grease	N/R	-	-	no	19	Drum	205 L	3895	3460	solidification and secure landfill
Waste, Grease	N/R	-	-	no	3	Tote	1000 L	3000	2750	solidification and secure landfill
Waste, Hydrocarbon Contaminated Gravel	N/R	-	-	no	1	Drum	205 L	205	205	secure landfill
Waste, Hydrocarbon Contaminated Gravel	N/R	-	-	no	50	Quatrex	765 L	38250	59345	secure landfill
Waste, Hydrocarbon Contaminated Gravel	N/R	-	-	no	9	Tote	1000 L	9000	9360	secure landfill
Waste, Hydrocarbon Contaminated Sandblast	N/R	-	-	no	41	Quatrex	765 L	31365	50010	secure landfill
Waste, Hydrocarbon Contaminated Water	N/R	-	-	no	43	Tote	1000 L	43000	41660	water treatment and energy recovery
Waste, Insulation Kit - Froth Pack	N/R	-	-	no	1	Pallet	400 L	400	130	solidification and secure landfill
Waste, Jeffcool SCA Heat Transfer Fluid	N/R	-	-	no	6	Drum	205 L	1230	1290	incineration
Waste, Kitchen Grease	N/R	-	-	no	98	Drum	205 L	20090	18420	energy recovery
Waste, Kitchen Grease	N/R	-	-	no	29	Tote	1000 L	29000	25250	energy recovery
Waste, Mixed Solid Reagent	N/R	-	-	no	38	Quatrex	765 L	29070	9905	neutralization, solidification and secure landfill
Mixed Waste Labpack	N/R	-	-	no	34	Quatrex	765 L	26010	12750	consolidation and energy recovery
Waste, Latex Paint	N/R	-	-	no	4	Drum	205 L	820	240	energy recovery
Waste, Contaminated Molecular Sieves	N/R	-	-	no	16	Quatrex	765 L	12240	4500	consolidation and energy recovery

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Waste, Oil ^{4,5}	N/R	-	-	no	38	Drum	205 L	198939	179045	oil recycling
					1	Pallet	400 L			
					216	Tote	1000 L			
Waste, Oil Filters	N/R	-	-	no	65	Drum	205 L	13325	8270	energy recovery and metal recycling
Waste, Oil Filters	N/R	-	-	no	1	Quatrex	765 L	765	340	energy recovery and metal recycling
Waste, Oil Filters	N/R	-	-	no	14	Tote	1000 L	14000	6025	energy recovery and metal recycling
Waste, Oily Sludge and Debris	N/R	-	-	no	1	Drum	205 L	205	240	energy recovery
Waste, Oily Sludge and Debris	N/R	-	-	no	2	Tote	1000 L	2000	1125	energy recovery
Waste, Oily Contaminated Solid	N/R	-	-	no	37	Drum	205 L	7585	3860	energy recovery
Waste, Oily Contaminated Solid	N/R	-	-	no	708	Quatrex	765 L	541620	14976	energy recovery
Waste, Oily Contaminated Solid	N/R	-	-	no	76	Tote	1000 L	76000	29215	energy recovery
Waste, Oily Water	N/R	-	-	no	6	Drum	205 L	1230	735	water treatment and energy recovery
Waste, Oily Water	N/R	-	-	no	358	Tote	1000 L	358000	337525	water treatment and energy recovery
Waste, Water-Based Paint or Paint Related Material	N/R	-	-	no	5	Drum	205 L	1025	1060	energy recovery
Waste, Water-Based Paint or Paint Related Material - PaintPack	N/R	-	-	no	5	Quatrex	765 L	3825	1225	consolidation and energy recovery
Waste, Polyurethane Sealer	N/R	-	-	no	8	Tote	1000 L	8000	1456	energy recovery
Residu Last Contained, Big Bag of Empty Plastic D.E.F. 10 L Jugs	N/R	-	-	no	70	Big Bag	1400 L	98000	5250	cleaning and plastic recycling
Residu Last Contained, Oil/Antifreeze/Dust Supp - Empty Drum,	N/R	-	-	no	179	Drum	205 L	36695	6484	cleaning and drum recycling
Residu Last Contained Waste, Paint - Empty Drum,	N/R	-	-	no	3	Drum	205 L	615	85	cleaning and metal recycling
Residu Last Cont. Oil/Antifreeze/Dust Supp. - Empty Tote-tank,	N/R	-	-	no	11	Tote	1000 L	11000	780	cleaning and tote recycling
Waste, Soda Lime, Dragorsorb	N/R	-	-	no	3	Pallet	400 L	1200	1425	neutralization, solidification and secure landfill
Waste, Sodium Bisulfate, Solid	N/R	-	-	no	1	Quatrex	765 L	765	225	neutralization, solidification and secure landfill
Waste, Sodium Metabisulfite, Solid	N/R	-	-	no	3	Quatrex	765 L	2295	1185	neutralization, solidification and secure landfill
Waste, Sump Water	N/R	-	-	no	4	Drum	205 L	820	930	water treatment
Waste, Sump Water	N/R	-	-	no	197	Tote	1000 L	197000	187895	water treatment
Used Lamps, Fluorescent Tubes and Electronic Waste	N/R	-	-	no	1	Container 20 ft	12000 L	12000	4800	lamp recycling and electronic recycling
							Total	2 010 254	1 101 026	

1 P.G. : Packaging Group as per TDGA

2 Regulated as per Transportation of Dangerous Good Act, Canada 1992, S.C. 1992, c. 34

3 N/R : Not Regulated under TDGA

4 Used oil acceptable for recycling as per Schedule 6 of Regulation respecting hazardous materials, Québec Q-2, r. 32

5 The quantity in L and kg for waste oil is the volume and weight of used oil received and shipped for recycling.