MORA Hazardous Waste Inventory

(updated 07272026)

Site	Location	Material	Components	Unit Weight or Volume	Quantity	
1	**Tahoma Woods** T-Woods (garbage collection area)	Deery Hot Applied Sealant	Asphalt, distillates (petroleum) & hydrotreated heavy naphthenic	Pallet	27K pounds (13 pallets)	
	Tahoma Woods Scrapyard	Asbestos containing materials (A	Asbestos (multiple sources)	10'x12'x5' Dumpster	500 square feet	
2	Kautz Creek Maintenance Area	Unknown 55 gal drums	Possible spent/activated carbon or anthrocite coal.	55 gal drum	2	
	Kautz Boneyard	Empty diesel fuel tank		250 gallon (empty)	1	
3	Longmire L210 Garage Bay	ABC Fire Extinguishers	Mono-amonium phosphate, ammonium sulphate, dry chemical powder	3, 5, and 10 lbs	approx 200	
		Transformers & Generators			18	
		Used Polypropylene Glycol		55 gallon drum	1	
4	Longmire Gas House	Unknown 55 gal drums	Unknown	55 gallon drum	1	
		Used Polypropylene Glycol & Eth	Propylene Glycol, Dipotassium Phosphate, Water	55 gallon drum	3	
		Pole mounted transformers	Possibly contains PCBs	(various sizes)	13	
		Platform transformer	Possibly contains PCBs	(various sizes)	1	
		Reclosure transformer	Possibly contains PCBs		2	
		Rotophase Power Connector	Possibly contains PCBs		1	
		Univar - Sodium Bisulfite 38%	Sodium bisulfite	50 gal drum	1	
		Used Polypropylene Glycol & Eth	Propylene Glycol, Dipotassium Phosphate, Water	55 gal drum	2	
		Acetylene Compressed Gas Canisters	Acetylene	10 CF, 40 CF, 80 CF, and 150 CF (cubic feet) cylinders	Two 10 CF, six 40 CF, three 80 CF, nine 150 CF)	
		Polymer	Ethlyene-Vinyl Acetate Copolymer, Vinyl Acetate Monomomer, water	55 gallon drum	1	Relocate from Paradise Waste Water Treatment Plant
		Sodium bisulfate 38%	Sodium bisulfate, water	50 gallon drum	1	Relocate from Paradise Waste Water Treatment Plant
5	Longmire HAZWASTE Storage	Formalin (10% formaldehyde solution)	Formaldehyde, Methanol	1 gal liquid container	Approx. 1 quart	
		Mercury (mercury-containing products)	Mercury	Assorted containers (some w/i old equipment)	Approx. 8 ou.	
		F1 Platform Transformer			1	
		Empty diesel fuel tank		500 gallon (empty)	1	
		Hand sanitizer fluid	Isopropyl alcohol	Approximatley 10 gal	1	
		Unknown		Approximately 6-8 ounces	2	
		Cure & Seal 30% Acrylic Polymer	Aromatic hydrocarbon, Stoddard solvent	5 gallon bucket	1	
		PourRite m-Endo Broth Ampules		17 ampules (2 ML each)	Approx. 34 mL	
		Unkown Liquid	Unknown	5 gallon bucket	1	
6	Longmire Wastewater Treatment Plant (WWTP)	Calcium Hypochlorite (Granular Chlorination tablets)	Calcium hypochlorite; 1-bromo-3-chloro-5; 5-dimethylhydantoin	50 lb plastic storage container	Approx. 40-45 lbs	
		Sulfuric Acid	Water, sulfuric acid	approximately 100 ml	1-500 ml bottle	
		Sodium Flouride (NaF)	NaF	25 lb pags	3	
		AmVer Dilutent Reagent [used]	Sodium hydroxide, sodium salicylate	16 ml vials (test tubes)	250 vials	
		Total Nitrogen Test N Tube Acid Reagent [used]	Sodium pyrosulfite (metabisulfite)	16 ml vials (test tubes)	600 vials	
		AmVer High Range Amonia Test N Tube Reagent [used]	Sodium hydroxide (NaOH), sodium salicylate ($C_2H_2O_2Na$), demineralized water	16 ml vials (test tubes)	500 vials	
		Total Nitrogen Acid Solution [us	Sulfuric acid solution	16 ml vials (test tubes)/50 per box	Approx. 350 vials	

		Hazardous Chemical Storage Unit (23'L by 9 'w by 9 feet H)	Contains disintegrated containers of Sodium Flouride & Diatomeaceous Earth; bags/pallets on contained diatomaceous earth; used vials of dilutent reagent, nitrogen acid reagent, and nitrogen acid solution.	Three-25 lb bags (NaF). Approx. eight (8) -50 lb bags Diatomaceous Earth. 16 mL vials pacakged in styrofoa containers of 50 each.	4 pallets Diatomaceous Earth (20 bags per pallet)
7	**Narada** Narada Maintenance	Transformer, cylindrical, pole-mounted	Potential PCBs	Unknown	1