

Profile #:

A: GENERATOR INFORMATION Name: _____ GEN #: _____ EPA ID#: _____

Site Address : _____ City: _____ State: _____ Zip : _____

Mailing Address : _____ City: _____ State: _____ Zip : _____

Contact: _____ Email: _____ Phone: _____ Fax: _____

Title: _____ Manifest ER phone #: _____ Subpart P Yes No State ID# _____

Generator Status: LQG SQG VSQG/CESQG NAICS code(s) (primary reporting first): _____

TSDF Approval List Yes No Disposal Restrictions: _____

CUSTOMER/BILLING/BROKER INFORMATION: Same as Generating Facility address Customer #: _____

Company Name: _____ Phone: _____

Address: _____ City: _____ State _____ Zip: _____

Contact: _____ Email: _____ Fax: _____

B: WASTE INFORMATION: Waste Common Name: _____

Process generating Waste (be specific) : _____

Form : W Source : G Origin: _____ Unused Commercial Product: Yes No Spill Residue: Yes No

Loosepack: Yes No Lab Pack: Yes No Generator has provided the following: Analysis Formulary SDS Sample

C. PHYSICAL CHARACTERISTICS OF WASTE at 70° F Enter all applicable information and check all that apply:

Layers:	Physical State	Range (30%max)	Solid detail:			Specific Gravity (water=1, oil<1, sol >1)	Viscosity (Low-water,Med-oil, High-Honey)
Multi-layered	Solid %:	-	Debris	Monolith	Powder	Est. Actual	
Bi-Layered	Sludge %	-	Compressed Gas				
Single Phased	Free Liquid %	-	%Water: _____	Pumpable: Yes No			Color: _____
Odor	None Mild	Strong	Description: _____				
pH:	N/A ≤2.0	>2.01-4.00	4.01 - 10.00	10.01-12.49	≥12.5	Actual _____	
Liquid Flash Point:	<73° F	73<100° F	100<140° F	140-200° F	>200° F	None Actual: _____	° C ° F
BTU/lbs range:	<2000	2000-5000	>5001-10,000	>10,000	Boiling Point	≤95 F >95° F	%Halogens: _____

D CHEMICAL COMPOSITION OF WASTE (TOTAL comp with all hazardous & non-hazardous must exceed 100% constituents) :

Constituent	TRI (sec 313)	Range (max 30%)	Constituent	TRI	Range (max 30%)
_____	_____	_____ to _____ %	_____	_____	_____ to _____ %
_____	_____	_____ to _____ %	_____	_____	_____ to _____ %
_____	_____	_____ to _____ %	_____	_____	_____ to _____ %
_____	_____	_____ to _____ %	_____	_____	_____ to _____ %
_____	_____	_____ to _____ %	_____	_____	_____ to _____ %

E ADDITIONAL INFORMATION:

PCB N/A _____ ppm Cyanides, Total N/A _____ ppm **VOC (ppm)** **TOC**

PCB TSCA Regulated Yes No **Sulfides, Total** N/A _____ ppm **Subject to Subpart CC:** Yes No

Ammonia Asbestos, Non-friable Asbestos, Friable Dioxins PFAS/PFOA Phenolics Herbicide/Pesticide

Check all that may apply:	Ignitable Solid	RCRA Haz Debris	Reactivity:	Reactive (Other)/Temp Sensitive
APHIS Waste	Organic Peroxide	Infectious	Cyanide Reactive	Reactive Metals
CERCLA	Oxidizer	Medical (sharps,needles)	Sulfide Reactive	Explosive
Dust Hazard	Radioactive	Subpart P	Water Reactive	Polymerizes
				Pyrophoric
				Shock Sensitive

F USEPA / STATE / GENERATOR STATE WASTE IDENTIFICATION:

List ALL applicable RCRA/State waste codes even if VSQG/CESQG: _____

Federal Universal Waste: Yes No EPA Exemption ref: _____

State Regulated Waste : Yes No Generator State Universal Waste: Yes No WA State DW/EHW: Yes No

LANDFILL INFORMATION **Waste Subject to Land Disposal Restrictions (LDR)?** Yes No

This waste is a Wastewater Non-wastewater LDR Material meets Federal Treatment Standards? Yes No

(TOC<1%, TSS<1%)

IDENTIFY ALL UHC's IN THIS WASTE STREAM : _____

G REGULATED CONSTITUENTS: Check any regulated constituent above regulatory limit and note value. Check test method and source(s) used :

Test Type:	TCLP	Total	Source(s):	Analytical	Generator Knowledge	SDS
METALS:						
	<u>TCLP Limit (mg/l)</u>	<u>Above</u>	<u>Below</u>	<u>Not Present</u>	<u>Range</u>	
D004 Arsenic (As)	5.0				Antimony (Sb)	
D005 Barium (Ba)	100.0				Beryllium (Be)	
D006 Cadmium(Cd)	1.0				Hexavalent Chrome (Cr+6)	
D007 Chromium(Cr)	5.0				Cobalt (Co)	
D008 Lead (Pb)	5.0				Copper (Cu)	
D009 Mercury (Hg)	0.2				Nickel (Ni)	
D010 Selenium (Se)	1.0				Thallium (Tl)	
D011 Silver (Ag)	5.0				Vanadium (V)	
					Zinc (Zn)	
VOLATILES:						
D018 Benzene	0.5				D029 1,1-Dichloroethylene	0.7
D019 Carbon Tetrachloride	0.5				D035 Methyl ethyl ketone	200.0
D021 Chlorobenzene	100.0				D039 Tetrachloroethylene	0.7
D022 Chloroform	6.0				D040 Trichloroethylene	0.5
D028 1,2-Dichloroethane	0.5				D043 Vinyl Chloride	0.2
PESTICIDE/HERBICIDES:						
D020 Chlordane	0.03				D013 Lindane	0.4
D016 2,4-D	10.0				D014 Methoxychlor	10.0
D012 Endrin	0.02				D017 2,4,5-TP (silvex)	1.0
D031 Hepachlor & its epoxide	0.008				D015 Toxaphene	0.5
SEMI-VOLATILES:						
D023 o-Cresol	200.0				D033 Hexachlorobutadiene	0.5
D024 m-Cresol	200.0				D034 Hexachloroethane	3.0
D025 p-Cresol	200.0				D036 Nitrobenzene	2.0
D026 Cresol (Total)	200.0				D037 Pentachlorophenol	100.0
D027 1,4-Dichlorobenzene	7.5				D038 Pyridine	5.0
D030 2,4-Dinitrotoluene	0.13				D041 2,4,5-Trichlorophenol	400.0
D032 Hexachlorobenzene	0.13				D042 2,4,6-Trichlorophenol	2.0

H. SHIPPING INFORMATION : Limited Quantity Yes No Marine Pollutant Yes No
 Reportable Quantity (RQ) item in pounds: _____
 Inhalation Hazard? Yes No If Yes, ZONE? Additional DOT Information: _____
 (Ex. Lighter test, CA letter, Special Permit)

US DOT DESCRIPTION: USE THE FULL BASIC DESCRIPTION ON THE HAZARDOUS WASTE MANIFEST including Technical constituents:

Method of Shipment: Bulk Liquid Bulk Solid Container (type/ size): _____
 Average Shipment Quantity w/ UOM (lbs, gallons, drums, etc): Shipping Frequency (one time, daily, weekly, etc): _____

Pennsylvania Generators: If you completed a source reduction strategy(([PA FORM 25R](#) link), please submit with this profile..

GENERATOR CERTIFICATION

To the best of my knowledge and belief, I hereby warrant and represent that the information contained and submitted in the waste profile and all attached documents is true, accurate, and complete and that no material fact has been omitted as to make this misleading. I understand that others may rely on this information in the handling and processing of the waste material described herein. By signing this waste profile, I am certifying that I am authorized to sign such documentation on behalf of the generator.

Authorized Signature **Authorized Printed Name** **Title** **Date**