

TREATMENT METHOD	PROFILE NUMBER		
A. GENERATOR INFORMATION			
Generator Name:	EPA ID #:		
Primary Contact:	Phone #: SIC/NAICS CODE:		
Location Address:	City: State: Zip:		
Mailing Address:	City:		
Billing Name:	Phone #: Contact:		
Billing Address:	City: State: Zip:		
E-mail Information: Generator Primary Contact:			
B. WASTE DESCRIPTION Waste Name:			
Process Generating Waste:			
EPA Waste Code(s):			
	ands of BTU's/lb: Halogens (CI, I, Br, F): % ppm erosol Flash Point (°F): <100 101-139 140-200 >200		
	otal Solids: % pH: to (If solid or no water present provide pH)		
Color: Odor: None Mild	Col 50/50 adueous surry		
	Range % % % % % ppm Antimony ppm ppm Sulfides ppm No Reactive (Water, Air, Etc) Yes No Specify if yes		
E. SHIPPING INFORMATION Volume (lbs/yr): Container Type:	Shipping Frequency: One Time Weekly Monthly Quarterly Yearly Oll-Off (size: Other: Packaging Group N.O.S. Information		
RQLbs Basis for RQ (p	per 40 CFR 302.4(b)) 24-Hr Emergency Phone#		

Waste Code & Constituent D004 Arsenic			benzene complete the Benzene NESH		
	Regulatory TC Level	Total Concentration	Waste Code & Constituent	Regulatory TC Level	Total Concentration
	5.0 ppm	ppm	D024 m-Cresol	200.0 ppm	ppm
D005 Barium	100.0 ppm	ppm	D025 p-Cresol	200.0 ppm	ppm
D006 Cadmium	1.0 ppm	ppm	D026 Cresol	200.0 ppm	ppm
D007 Chromium	5.0 ppm	ppm	D027 1,4-Dichlorobenzene	7.5 ppm	ppm
D008 Lead	5.0 ppm	ppm	D028 1,2-Dichloroethane	0.5 ppm	ppm
D009 Mercury	0.2 ppm	ppm	D029 1,1-Dichloroethylene	0.7 ppm	ppm
D010 Selenium	1.0 ppm	ppm	D030 2,4-Dinitrotoluene	0.1 ppm	ppm
D011 Silver	5.0 ppm	ppm	D031 Heptachlor	0.008 ppm	ppm
D012 Endrin	0.02 ppm	ppm	D032 Hexachlorobenzene	0.1 ppm	ppm
D013 Lindane	0.4 ppm	ppm	D033 Hexachlorobutadiene	0.5 ppm	ppm
D014 Methoxychlor	10.0 ppm	ppm	D034 Hexachloroethane	3.0 ppm	ppm
D015 Toxaphene	0.5 ppm	ppm	D035 Methyl Ethyl Ketone	200.0 ppm	ppm
D016 2,4-D	10.0 ppm	ppm	D036 Nitrobenzene	2.0 ppm	ppm
D017 2,4,5-TP (Silv	vex) 1.0 ppm	ppm	D037 Pentachlorophenol	100.0 ppm	ppm
D018 Benzene	0.5 ppm	ppm	D038 Pyridine	5.0 ppm	ppm
D019 Carbon Tetra	chloride 0.5 ppm	ppm	D039 Tetrachloroethylene	0.7 ppm	ppm
D020 Chlordane	0.03 ppm	ppm	D040 Trichloroethylene	0.5 ppm	ppm
D021 Chlorobenze	ne 100.0 ppm	ppm	D041 2,4,5-Trichlorophenol	400.0 ppm	ppm
D022 Chloroform	6.0 ppm	ppm	D042 2,4,6-Trichlorophenol	2.0 ppm	ppm
D023 o-Cresol	200.0 ppm	ppm	D043 Vinyl Chloride	0.2 ppm	ppm
*The above TC is based	on: Actual Testing	Generator Knowledge	Both (Attach all applicable analysis)		
hazardous. (PI The generator description of t	ease attach a copy of your has a documented history he non-hazardous materia en managed by your facility	of the waste to confirm the subject of the waste to confirm the subject of the su	nalytical data that confirms the cla FCLP, EPA Method 8260, EPA Me he classification as non-hazardous ect waste stream and also provide	ethod 8270 or equival s. Please provide a d	ent.) etailed written
		GENERATO	R CERTIFICATION:		
system designed the person(s) who is, to the best of n information, inclu	to ensure that qualified po manages the systems, o	personnel properly gath or those persons direct true, accurate and con ne and imprisonment fo	Date:	tion submitted. Bas information, the inf	sed on my inquiry of formation submitted r submitting false
Print Name:					

F. TCLP CERTIFICATION*

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