

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:	State: Zip:			
Billing Name:	Phone #:	Contact:			
Billing Address:	City: State:	Zip:			
E-mail Information: Generator Primary Contact:	Billing Contact:				
B. WASTE DESCRIPTION Waste Name:					
Process Generating Waste:  EPA Waste Code(s):					
Physical State: Liquid Sludge Solid		101-139 140-200 >200			
Layering: None Bilayer Multilayer  Color: Odor: None	Total Solids:	to to Specific Gravity:			
D. CHEMICAL COMPOSITION Chemical Constituents: Water (if present)  For Aerosols, Propellant Type: Toxins: Cyanides ppm Pesticides Nickel ppm Thallium	Range  %  %  %  %  %  %  %  %  %  ppm PCB's ppm Beryllium  ppm Zinc ppm Dioxins	Range			
Other: Infectious Yes No Radioactive Yes	ppm Zincppm Dioxins  No Reactive (Water, Air, Etc) Yes No Specify if yes No Specify if yes	<del></del> ·'			
E. SHIPPING INFORMATION  Volume (lbs/yr):	Shipping Frequency: One Time Weekly	☐ Monthly ☐ Quarterly ☐ Yearly			
Container Type: Drums (size: )) Proper DOT Shipping Name:	Roll-Off (size:) Tanker	Other:			
Hazard Class UN / NA #	Packaging Group N.O.S. Information				
RQLbs Basis for RQ	(per 40 CFR 302.4(b)) 24-Hr Emergency Phone#				

Waste Code & Constituent	Regulatory TC Level	Total Concentration	Waste Code & Constituent	Regulat TC Lev	,	Total Concentration
D004 Arsenic	5.0 ppm	ppm	D024 m-Cresol	200.0	ppm	ppm
<b>D005</b> Barium	100.0 ppm	ppm	D025 p-Cresol	200.0	ppm	ppm
<b>D006</b> Cadmium	1.0 ppm	ppm	D026 Cresol	200.0	ppm	ppm
<b>D007</b> Chromium	5.0 ppm	ppm	<b>D027</b> 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 D013 Lindane	0.02 ppm 0.4 ppm	ppm	D032 Hexachlorobenzene D033 Hexachlorobutadiene	0.1 0.5	ppm	ppm
D014 Methoxychlor	10.0 ppm	ppm ppm	D034 Hexachloroethane	3.0	ppm ppm	ppm ppm
D015 Toxaphene	0.5 ppm	ppm	D035 Methyl Ethyl Ketone	200.0	ppm	ppm
<b>D016</b> 2,4-D	10.0 ppm	ppm	D036 Nitrobenzene	2.0	ppm	ppm
<b>D017</b> 2,4,5-TP (Silvex)	1.0 ppm	ppm	D037 Pentachlorophenol	100.0	ppm	ppm
D018 Benzene	0.5 ppm	ppm	D038 Pyridine	5.0	ppm	ppm
<b>D019</b> Carbon Tetrachloride	0.5 ppm	ppm	D039 Tetrachloroethylene	0.7	ppm	ppm
D020 Chlordane	0.03 ppm	ppm	<b>D040</b> Trichloroethylene	0.5	ppm	ppm
D021 Chlorobenzene	100.0 ppm	ppm	<b>D041</b> 2,4,5-Trichlorophenol	400.0	ppm	ppm
D022 Chloroform	6.0 ppm	ppm	<b>D042</b> 2,4,6-Trichlorophenol	2.0	ppm	ppm
D023 o-Cresol	200.0 ppm	ppm	D043 Vinyl Chloride	0.2	ppm	ppm
☐ The generator has cu hazardous. (Please at ☐ The generator has a complete that it is a complete that is a	rrent (preferably no total tach a copy of your documented history of hazardous material haged by your facility	current analytical data (T of the waste to confirm the s that make up the subje	nalytical data that confirms the cla CLP, EPA Method 8260, EPA Me e classification as non-hazardous ct waste stream and also provide	thod 8270 o	or equivale	ent.) etailed written
			CERTIFICATION:			
system designed to ensithe person(s) who manais, to the best of my knoinformation, including the Signature:  Print Name:	ure that qualified p ges the systems, o wledge and belief, ne possibility of find	ersonnel properly gather those persons directly true, accurate and come and imprisonment for	were prepared under my direction of the prepared and evaluated the informate yresponsible for gathering the plete. I am aware there are sign violations.  Date: Title:	ion submit informatio ificant pen	ted. Bas	ed on my inquiry of ormation submitted
In compliance with 40 C material will be process of acceptance of the was terms and conditions.	FR 264.12(b), I cert ed is permitted to a	ify that, based on the in accept the waste stream	formation presented in this doon described hereon, and do here in the manner designated, and	cument, the by inform	the gene	rator listed hereon
Signature:			Date:			
Print Name:			Title:			

F. TCLP CERTIFICATION\*

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