

CERTIFICATION OF WASTE SAMPLING AND ANALYSIS

GENERATOR _____

WASTE DESCRIPTION _____

1. Were samples of waste material taken and submitted to a laboratory for analysis to support the information supplied with this original application and/or the updated analysis data now being submitted with this form?
 YES (If yes, then complete the rest of the form.) **NO** (If no, then the type of information being submitted did not involve sampling, e.g. updated MSDS, data from a similar process or generator's knowledge of the waste stream with support documents. Please sign and date the form for information purposes only.)

2. Describe the waste that was sampled: _____
3. Sample collection method: Grab Composite Other _____
4. Describe the sampling device(s) used: _____
5. If the waste will vary in composition, describe variations: _____
6. USEPA SW-846 test methods are required for all RCRA-mandated testing. List the methods your laboratory used below.

PARAMETER	Date	Method Reference	PARAMETER	Date	Method Reference	PARAMETER	Date	Method Reference.
Antimony			Cyanide Total			•Acetone		
Arsenic			Cyanide Free			•Butanol		
Barium			HCN @ pH 2.0			•Carbon Disulfide		
Beryllium			Sulfide Total			•Carbon Tetrachloride		
Cadmium			Sulfide Free			•Chlorobenzene		
Chromium (hex)			H2S @ pH 2.0			•Cresols- [o],[m],[p]		
Chromium (total)			Phenolics			•Cresylic Acid		
Copper			Chloride			•Cyclohexanone		
Lead			Fluoride			•1,2-Dichlorobenzene		
Mercury			Phosphate			•Ethyl Acetate		
Nickel			Sulfate			•Ethyl Benzene		
Selenium			Nitrate-N			•Ethyl Ether		
Silver			Nitrite-N			•Isobutanol		
Thallium			Ammonia-N			•Methanol		
Zinc			Kjeldahl-N			•Methylene Chloride		
Endrin			Oil & Grease			•Methyl Ethyl Ketone		
Lindane			TOC (Carbon)			•Methyl Isobutyl Ketone		
Methoxychlor			TOX (Halogen)			•Nitrobenzene		
Toxaphene			PCB's			•Pyridine		
2,4-D			HOC's - (268)			•Tetrachloroethylene		
2,4,5-TP (Silvex)						•Toluene		
Chlordane						•1,1,1-Trichloroethane		
Heptachlor &-OH						•Trichlorotrifluoromethane		
Hex-Cl-Benzene						•Trichloroethylene		
Hex-Cl-Ethane						•Trichlorofluoromethane		
Hex-Cl-1,3 Butdi						•Xylene(s)		
2,4,5-TCl-Phenol						Benzene		
2,4,6-TCl-Phenol						1,1,2-Trichloroethane		
Penta-Cl-Phenol			pH10% Slurry			2-Ethoxyethanol		
2,4-Dinitrotoluene			Flash Point			2-Nitropropane		
Sample Prep Method		SW 846:	Sample Prep Method		SW 846:	Chloroform		
EP-Toxicity Extraction						1,4-Dichlorobenzene		
TCLP Extraction						1,2-Dichloroethane		
						1,1-Dichloroethylene		
						Vinyl Chloride (monom.)		

I certify that a sample representative of the waste (if any) described herein was collected and analyzed according to the methods on this form.

Signature
Title
Date