Clearbrook

A Tully Environmental, Inc. Company

GENERATOR WASTE PROFILE REPORT

Rev 1 Jan 2013

A. WASTE GENERATION LOCATION / IDENTIFICATION:

GENERATOR NAME: _____

GENERATOR'S STREET ADDRESS: _____

TOWN, ZIP CODE: _____

GENERATOR'S PHONE NUMBER: _____

GENERATOR CONTACT NAME: _____

WASTE TYPE: _____

TEST DATA ATTACHED: **Y** __ **N** __ PHASE I or II **Y** __ **N** __
(IF YES, PLEASE PROVIDE INFO)

SAMPLE LOCATION PLAN ATTACHED: **Y** __ **N** __

CERTIFIED LAB REPORT DONE BY _____

WASTE STRUCTURE NAME AND/OR NUMBER: _____

BUSINESS TYPE: (check one)
RESIDENTIAL ___ COMMERCIAL ___ INDUSTRIAL ___ FOOD SERVICE ___ MUNICIPAL ___

PRIOR SITE USE (If differs from present type): _____

TEI/ClearBrook Office Use Only

PROFILE SERIAL NUMBER: _____

DATE:

REVIEWED BY: _____ ___/___/___

REVIEWED BY: _____ ___/___/___

APPROVED: _____ REJECTED: _____ APPROVAL CODE: _____

B. VENDOR PROFILE COMPLETED BY:

COMPANY NAME: _____

STREET ADDRESS: _____

TOWN, ZIP CODE: _____

PHONE NUMBER: _____

FAX NUMBER: _____

CONTACT NAME: _____

C. PHYSICAL CHARACTERISTICS OF WASTE:

PHYSICAL STATE AT 70*F:
NOTE % OF EACH CHARACTERISTIC

SOLID: ____% SEMI-SOLID %: ____ LIQUID %: ____

VISUAL COLOR:

_____

ODOR:
NONE: ___ MILD: ___ STRONG: ___

DESCRIBE: _____

D. Required By:

CUSTOMER MAINTENANCE REQUEST **Y** __ **N** __

MUNICIPAL REQUIREMENT **Y** __ **N** __

NYS SPILL # (if applicable) _____

METHOD OF SHIPMENT:

BULK SOLID _____ BULK LIQUID _____ DRUMS _____

ANTICIPATED VOLUME:

CUBIC YDS. ___ TONS ___ GALS. ___ DRUMS ___

DELIVERY SCHEDULE:

ONE TIME: _____ WEEK(S): _____ MONTH(S): _____

QUARTER(S): _____ YEAR: _____

E. METALS:	**VALUE (ppm)**	**TCLP (ppm)**	**TCLP Limit (ppm)**
ARSENIC (As) SW 846 6010C			5.0
BARIUM (Ba) 40 CFR part 136 200.7			100.0
CADMIUM (Cd) SW 846 6010C			1.0
CHROMIUM (Cr) SW 846 6010C			5.0
LEAD (Pb) SW 846 6010C			5.0
MERCURY (Hg) SW 846 7470			0.2

	VALUE (ppm)	**TCLP (ppm)**	**TCLP Limit (ppm)**
SELENIUM (Se) SW 846 6010C			1.0
SILVER (Ag) SW 846 6010C			5.0
Required for emergency spills and petroleum based material			
BENZENE 1311/8260B			0.5 Total Limit (PPM)
Required for all industrial sites & comm. sites listed below			
PCB Analysis 8082A			50

Commerical Sites
Auto body/repair shops, medical/dental offices, radiology labs, photo processing/printing facilities or any other commercial facilities that are potential hazardous waste generators

F. CERTIFICATION:

I ACKNOWLEDGE THAT APPROVAL FOR THIS WASTE PROFILE WILL BE BASED SOLELY ON THE INFORMATION SUPPLIED, AND I HEREBY CERTIFY THAT ALL INFORMATION SUBMITTED IN THIS PROFILE AND ALL ATTACHED DOCUMENTS, ARE COMPLETE AND ACCURATE AND THAT ALL KNOWN OR SUSPECTED HAZARDOUS MATERIALS HAVE BEEN DISCLOSED AND WILL NOT BE SENT TO THE CLEARBROOK FACILITY FOR DISPOSAL

COMPANY NAME (PRINT): _____

AUTHORIZED PERSON (PRINT): _____ SUBMITTED BY (SIGNATURE): _____

TITLE (PRINT): _____ SUBMITTED DATE: _____/_____/_____

TCLP ANALYSIS FOR VOCs (8260b), SVOCs (8270c) AND FOR CONTAMINATEDSOIL FROM FARM RCRA PESTICIDES (8081B), HERBICIDES (8151A) SHOULD ALSO BE INCLUDED IN THIS REPORT