

SORD LANDFILL

GENERATOR WASTE PROFILE SHEET

GENERATOR INFORMATION

Generator Name _____ Mailing Address _____ Contact _____
City _____ State _____ Zip Code _____ Phone _____
Generator Representative / Consultant Name _____ Company Name _____ Phone _____

POINT OF GENERATION

Location Address _____ City _____ State _____ Zip Code _____

WASTE IDENTIFICATION

Name of Waste: _____

Detailed Description of Process Generating Waste: _____

Is this waste hazardous waste as defined by Federal Regulations or the State of origin? _____ Yes _____ No

If yes, enter the State or Federal waste identification number: _____

Is this waste derived from the treatment of a hazardous waste as defined by Federal Regulations or the State of origin?
_____ Yes _____ No

If yes, describe the process generating the waste prior to treatment: _____

Estimated annual volume to be disposed? _____ Tons _____ Cubic Yards _____ Other (_____)

WASTE PROPERTIES / COMPOSITION INFORMATION

Physical State: a. _____ Solid _____ Semi-Solid _____ Liquid _____ Powder
b. _____ Single-Layered _____ Bi-Layered _____ Multi-Layered
c. Color(s): _____
d. Density: _____ to _____ gm/cm³ _____ kg/m³ _____ lbs/gal _____ lbs/yd³ _____ other: _____

WASTE PROPERTIES / COMPOSITION INFORMATION, CONTINUED

Characteristics:

a. Flash Point °F: = 72 73 – 100 101 – 140 141 – 200 =201 N/A

b. pH: =2 2.1 – 5.0 5.1 – 9.0 9.1 – 12.4 =12.5 N/A

c. Reactive cyanides: <250 ppm = 250 ppm N/A/ Not Determined
Reactive sulfides: <500 ppm = 500 ppm N/A Not Determined

d. PCBs: <50 ppm = 50ppm N/A Not Determined

e. Does the waste contain any TCLP metals, volatiles, semi-volatiles, pesticides, or herbicides?
 Yes No N/A Not Determined

If yes, identify the constituent(s) and its concentration (mg/l)

_____	_____
_____	_____
_____	_____
_____	_____

f. Is the waste a solid capable of causing fire through friction, absorption of moisture, or spontaneous chemical changes? Yes No N/A Not Determined

g. Is the waste an ignitable compressed gas? Yes No N/A Not Determined

h. Is the waste an oxidizer? Yes No N/A Not Determined

i. Is the waste capable of corroding steel at a rate greater than 1/4" per year? Yes No N/A Not Determined

j. Is the waste normally unstable and readily undergoes violent change without detonating? Yes No N/A Not Determined

k. Does the waste react violently with water? Yes No N/A Not Determined

l. Does the waste form potentially explosive mixtures with water? Yes No N/A Not Determined

m. Does the waste generate toxic gases, vapors or fumes in sufficient quantities when mixed with water? Yes No N/A Not Determined

n. Does this waste contain asbestos? Friable Non-Friable Both Neither

Composition:

Does the waste contain any of the following (check all that apply):

Free Liquids Virgin Oils Used Oils
 Paints Solvents Untreated biomedical materials

TRANSPORTER INFORMATION

Transporter Name	Mailing Address	Contact
City	State	Zip Code
		Phone

GENERATOR CERTIFICATION (Please initial each line and sign below)

_____ The waste on this profile sheet is not a hazardous waste as defined by the State of Oklahoma or the Environmental Protection Agency

_____ The waste described on this profile sheet does not contain regulated quantities of PCB or radioactive materials.

_____ I am familiar with the waste described on this profile sheet and all relevant information known to me Regarding potential hazards associated with this waste have been fully described.

_____ As required by 40 CFR 262.11, to the best of my ability, I have made an appropriate hazardous waste determination for the waste described on this profile sheet. Analytical data, if included with this profile sheet, was developed from testing of a representative sample of the material in accordance with 40 CFR 261.20.

All information provided on this waste profile sheet is accurate and complete to the best of my knowledge and belief.

Authorized Signature	Title	Date
Printed Name	Company	

TO BE COMPLETED BY LANDFILL PERSONNEL

Acceptable for disposal: _____ Yes _____ No

Special Handling Instructions: _____

Signature by Landfill's Designated Waste Evaluation Personnel	Date
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