

Daviess County Landfill

Waste Application

030-00004

7772 Ky 815
Owensboro, Kentucky 42301

Phone 1-270-229-4484
Fax 1-270-229-4490

☐ Industrial Waste ☐ Contaminated Soil ☐ Asbestos ☐ Other

Generator Name _____

Process Generating Waste _____

Billing Address _____

Waste Description _____

Address where generated _____

Treatment Process _____

Phone # _____

Waste Quantity _____

Contact Person _____

Tons ☐ Per

Laboratory _____

Cubic Yards ☐ Day ☐ Week ☐

Hauler _____

Month ☐ One time ☐

Is this waste characteristically hazardous as per 401 KAR 31:030? Yes _____ No _____

Is this a listed hazardous waste as per 401 KAR 31:040? Yes _____ No _____

Is this waste mixed with a hazardous waste? Yes _____ No _____

Is this waste derived from a hazardous waste? Yes _____ No _____

Does this waste contain polychlorinated biphenyls, (PCBs)? Yes _____ No _____

Physical Properties

Solid ☐ Sludge/semisolid ☐ Liquid ☐

Density: _____ lb/CY pH: _____ Flash point _____ deg. F Paint filter test: pass ☐ fail ☐

If a sludge or semisolid, list the % of solids _____% Halogenated organics: _____ mg/kg

Infectious? Yes ☐ No ☐ Reactivity: H₂S _____ mg/kg HCN _____ mg/kg Other _____ mg/kg

Attach lab reports, along with the chain of custody, as well as any relevant MSDS, (Material Safety Data Sheets). Contact Landfill Manager for required testing.

Generator's Certification Statement

"I certify under penalty of law that this document and all attachments were prepared under my direction and supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. To the best of my knowledge, the material described above is not classified as a hazardous waste under current regulations, and I agree to notify Daviess County, if such a classification changes. The attached information provided is true and accurate to the best of my knowledge."

Signature: _____ Date: _____

Printed Name: _____ Title: _____

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Lab Testing Requirements for Contaminated Soils

The following analytical data are required to approve these waste for disposal

A. Soil contaminated by diesel fuel, kerosene, jet fuel or heating oil

Flash point, degrees Fahrenheit
PAH, mg/kg
Paint filter test, ml/100g (no free liquids)

B. Soil contaminated by gasoline (leaded or unleaded)

Flash point, degrees Fahrenheit
BTEX, mg/kg
Total lead, mg/kg
Paint filter test, ml/100g (no free liquids)

C. Soil contaminated by used motor oil, transmission oil or hydraulic oil

TCLP (metals, volatiles, semi-volatiles, organic compounds; **parameters cannot exceed US EPA limits**)
Flash point, degrees Fahrenheit
Paint filter test, ml/100g (no free liquids)
Reactive CN & S (mg/kg)
pH
PCBs (if suspected)

D. Soil contaminated by virgin motor oil, transmission oil or hydraulic oil

Flash point, degrees Fahrenheit
Paint filter test, ml/100g (no free liquids)
MSDS sheets

E. Battery- contaminated soil

TCLP (cadmium, lead and nickel)
pH

F. Blasting sand (previously used to remove paint)

TCLP (RCRA metals; arsenic, barium, cadmium, chromium, lead, selenium, silver)

G. Soil contaminated with other chemicals must be tested for any appropriate hazardous waste parameters by running a TCLP method # 1311)

TCLP test parameters:

Arsenic	1,4-Dichlorobenzene	Nitrobenzene
Barium	1,2-Dichloroethane	Pentachlorophenol
Benzene	1,1-Dichloroethylene	Pyridine
Cadmium	2,4-Dinitrotoluene	Selenium
Carbon Tetrachloride	Endrine	Silver
Chlordane	Heptachlor	Tetrachloroethylene
Chlorobenzene	Hexachlorobenzene	Toxaphene
Chloroform	Hexachloro-1,3-butadiene	Trichloroethylene
Chromium	Hexachloroethane	2,4,5-Trichlorophenol
o-Cresol	Lead	2,4,6-Trichlorophenol
m-Cresol	Lindane	2,4,5-TP(silvex)
p-Cresol	Mercury	Vinyl Chloride
Cresol	Methoxychloro	
2,4-D	Methyl ethyl ketone	