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Generator Liquid Profile Sheet --- Please Print in Ink or Type

~~THIS AREA IS FOR USE ONLY~~

Customer : _____
Sales Rep: _____

Profile Number: _____
Price: _____
Renewal Date: _____

~~A. Generator Information~~

Generator Name: _____
Site Address: _____
City, State, Zip _____
Technical Contact: _____
Phone: _____
Fax: _____
U.S. EPA ID#: _____
Generator State ID#: _____

Agent/Broker: _____
Address: _____
City, State, Zip _____
Contact: _____
Phone: _____
Fax: _____
TCEQ Waste Code: _____

~~B. Physical Characteristics of the Waste~~

Name or Types of Waste: _____
Process Generating Waste; Describe the process and material involved in generating the waste. Attached separate sheets if necessary: _____

Classification: Class I Class II Municipal Recycle Other: _____

Special Handling Instructions: _____

Color: _____ Odor: Yes No Describe: _____

Physical State at 70°F: Solid Liquid Semi-Solid Sludge Other: _____

Describe: _____

Specific Gravity (Water =1.00): _____ Range: _____ to _____

Layers: Single Phase Bi-Layered Multi-Layered

pH: < 2 2-6 6-8 8-12.5 >12.5 Exact: _____

Flash Point: None <140°F 140°F - 199°F >200°F Volume: _____

Frequency: Once Weekly Monthly Quarterly Annually Other: _____

~~C. Transportation Information~~

Method of Shipment: Bulk Liquid Bulk Sludge Drum/Box Other: _____

Transporter Name: Liquid Environmental Solutions Phone: 469-461-6000

TCEQ Permit: _____

D. Waste Composition:

Total must equal 100%

Component (Water, Solids, Oil Etc.)	Average %	Min. %	to	Max. %
			to	
			to	
			to	
			to	
			to	
			to	

Does the waste contain any of the following?

- | | | | | |
|------------|------------------------------|-----------------------------|----------------------------------|-----------|
| PCB's: | <input type="checkbox"/> Yes | <input type="checkbox"/> No | <input type="checkbox"/> <50 ppm | _____ ppm |
| Cyanides: | <input type="checkbox"/> Yes | <input type="checkbox"/> No | <input type="checkbox"/> <50 ppm | _____ ppm |
| Sulfides: | <input type="checkbox"/> Yes | <input type="checkbox"/> No | <input type="checkbox"/> <50 ppm | _____ ppm |
| Phenolics: | <input type="checkbox"/> Yes | <input type="checkbox"/> No | <input type="checkbox"/> <50 ppm | _____ ppm |

Actual

Additional Information (MSDS, TCLP, Etc.)? Yes No Describe: _____

E. Generator Certification:

By signing this profile sheet, the generator (or his representative) certifies that unless clearly stated above or in attachments:

1. This waste does not contain regulated quantities of PCB's (polychlorinated Biphenyls).
2. This waste is not hazardous by reference to local and state law or by reference to US EPA rules 40 CFR Part 261 Subpart C (characteristic hazardous waste) and Part 261 Subpart D (listed hazardous waste).
3. This profile sheet and its attachments contain true and accurate descriptions of the waste material. All relevant information regarding known or suspected hazards in the possession of the generator have been disclosed.
4. The generator will promptly notify LES of any material change in the composition of the waste which could result in the waste otherwise being characterized as hazardous pursuant to US EPA rules.

Generator Authorization Signature: _____ Date: _____
 Printed Signature: _____ Title: _____

F. Submittals:

- 1. Representative one quart sample of waste material
- 2. Copy of form and supplemental information submitted to the Texas Commission of Environmental Quality for waste classification purposes.
- 3. Copies of applicable Material Safety Data Sheets (MSDS's).
- 4. Signed laboratory analysis of waste.

Generator's Certification of Representative Sample (Complete only if Submitting a Sample)

In order to determine if LES can accept the liquid waste described in the Generators' Liquid Waste Profile Sheet Code referenced above, you must supply a representative sample of the waste or sign Part E below, certifying that analytical data presented to LES were derived from the testing a representative sample. A representative sample is defined as a sample obtained using any of the applicable sampling methods specified in federal, state, or local regulations. If you collect a representative sample of your waste, label and ship your sample along with this form to the address noted above. If you have any questions, please refer to the instructions for this form or contact LES.

1. Sampling Method (Indicate the method used):

- I have obtained a representative sample of the waste material described in the Generator's Liquid Waste Profile Sheet referenced above according to the sampling methods specified in 40 CFR.
- I have obtained a representative sample of the waste material described in the Generator's Liquid Waste Profile Sheet referenced above by an equivalent method.

2. Sampling Source: Drum Lagoon Pit Pond Tank Vat Other: _____

3. Witness Verification (if required): In most circumstances the customer will obtain the sample, however, in those cases in which LES or another contractor obtains the sample, one of the customer's employees must be present to direct the particular source to be sampled, to witness the sampling, and to complete this part D.

I was personally present during the sampling described. I directed the waste source to be sampled, and I verified the information noted above.

Witness Name (printed): _____ Signature: _____
 Witness Title: _____ Employer: _____ Date: _____

REPRESENTATIVE DATA CERTIFICATION:

By signing below the customer is certifying that the analytical data presented to LES were delivered from the testing of a representative sample taken in accordance with one of the methods listed in Part A of this form.

Printed Name: _____ Signature: _____
 Title: _____ Date: _____

PLEASE INDICATE BY PLACING A CHECK IN THE APPROPRIATE BOX, ANALYSIS THAT IS NOT REQUIRED DUE TO PROCESS KNOWLEDGE:

- TCLP Metals (Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium, and Silver)
- TCLP Semivolatiles (o-Cresol, m-Cresol, p-Cresol, Cresol (total), 2-4 Dinitrotoluene, Hexachlorobenzene, Hexachlorobutadiene, Hexachloroethane, Nitrobenzene, Pentachlorophenol, Pyridine, 2-4-5 Trichlorophenol, and 2-4-6 Trichlorophenol)
- TCLP Herbicides/Pesticides (Chlordane, 2-4 Endrin, Heptachlor, Heptachlor epoxide, Lindane, Methoxychlor, Toxaphene, and 2-4-5 TP/Silvex)
- TCLP Volatiles (Benzene, Carbon Tetrachloride, Chlorobenzene, Chloroform, Methyl Ethyl Ketone, 1-4 Dichlorobenzene, 1-2 Dichloroethane, 1-1 Dichloroethylene, Trichloroethylene, Tetrachloroethylene, and Vinyl Chloride)
- TCEQ Appendix I (TAC 31, Section 335 - Subchapter R) or Total Petroleum Table 1, Constituents Hydrocarbons)
- RCI (Reactive Cyanide, Reactive Sulfide, Corrosivity, Ignitability)

PLEASE DESCRIBE IN DETAIL THE PROCESS GENERATING THIS WASTE:

I Certify that the above information is complete and accurate to the best of my knowledge and liability to determine, that no deliberate or willful omission of composition or properties exists, and that all known or suspect hazards have been disclosed and that the waste is not designated a Hazardous Waste as defined by the US EPA per CFR 261.3 or contains PCB's regulated by TSCA 40 CFR 761.

Signature: _____ Date: _____
 Printed Name: _____ Title: _____