

Profile Number

Disposal Facility



VLS Houston, LLC  
17360 Premium Drive  
Hockley, TX 77447  
PHONE: (936) 372-6234  
FAX: (936) 372-5351

### Generator's Waste Profile (GWP)

Revision Date: 5-10-2022

#### I. GENERAL INFORMATION

A. GENERATOR NAME:	_____	G. BILLING NAME:	_____
B. GENERATOR ADDRESS:	_____	H. BILLING ADDRESS:	_____
C. GENERATOR CONTACT:	_____	I. BILLING CONTACT:	_____
D. GENERATOR EPA ID NO.:	_____	J. BILLING PHONE NO.:	_____
E. GENERATOR STATE ID NO.:	_____	K. GENERATOR PHONE NO.:	_____
F. GENERATOR STATE WASTE CODE NO.:	_____	L. VLS SALES CONTACT:	_____

#### II. WASTE INFORMATION – PLEASE USE FULL NAMES RATHER THAN ACRONYMS (Attach Flow Charts and Process Inputs)

A. NAME OF WASTE STREAM: \_\_\_\_\_

B. GENERATING PROCESS AND DESCRIPTION OF WASTE: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

C. VOLUME: \_\_\_\_\_ D. FREQUENCY: \_\_\_\_\_

E. CONTAINER:  5-GALLON  30 GAL DRUMS  55 GAL DRUMS  TOTE  BULK  TANKER  PUMP TRUCK  OTHER

F. SAMPLE SOURCE: \_\_\_\_\_

G. IS THIS WASTE INCOMPATIBLE WITH OTHER MATERIAL?  NO  YES IF YES, EXPLAIN: \_\_\_\_\_

#### III. PHYSICAL CHARACTERISTICS OF WASTE STREAM

A. FLASH POINT (F):  <73  73 - 99  100 - 139  140 - 199  ≥ 200

B. pH Range: \_\_\_\_\_ TO \_\_\_\_\_

C. COLOR/APPEARANCE: \_\_\_\_\_ D. SOLIDS (%): \_\_\_\_\_ E. DENSITY (#/GAL OR S.G.): \_\_\_\_\_

F. ODOR: \_\_\_\_\_ G. PHYSICAL STATE  SOLID  LIQUID  BOTH H. PHASES:  SINGLE  MULTIPLE

#### IV. CHEMICAL COMPOSITION-CONSTITUENTS • DO NOT USE GENERIC TERMS (e.g. ORGANICS, SALT, SOLIDS, OILS) • ATTACH MSDS FOR PRODUCTS

_____	_____	<input type="checkbox"/> PPM <input type="checkbox"/> %	_____	_____	<input type="checkbox"/> PPM <input type="checkbox"/> %
_____	_____	<input type="checkbox"/> PPM <input type="checkbox"/> %	_____	_____	<input type="checkbox"/> PPM <input type="checkbox"/> %
_____	_____	<input type="checkbox"/> PPM <input type="checkbox"/> %	_____	_____	<input type="checkbox"/> PPM <input type="checkbox"/> %
_____	_____	<input type="checkbox"/> PPM <input type="checkbox"/> %	_____	_____	<input type="checkbox"/> PPM <input type="checkbox"/> %

**NO ACRONYMS – PLEASE USE FULL CHEMICAL NAME** \*(Indicates TRI Listed Chemical) Total \_\_\_\_\_ % (Must be ≥ 100%)

#### V. WASTE CONTENT • PLEASE INDICATE IF THE WASTE CONTAINS ANY OF THE FOLLOWING: (ATTACH ANALYTICAL WHERE APPLICABLE)

SULFIDE _____ ppm	<input type="checkbox"/> YES <input type="checkbox"/> NO	RADIOACTIVE ?	<input type="checkbox"/> YES <input type="checkbox"/> NO	EXPLOSIVE MATERIAL?	<input type="checkbox"/> YES <input type="checkbox"/> NO
CYANIDE _____ ppm	<input type="checkbox"/> YES <input type="checkbox"/> NO	PCB'S >50 ppm ?	<input type="checkbox"/> YES <input type="checkbox"/> NO	MEDICAL / BLOOD PATHAGENS?	<input type="checkbox"/> YES <input type="checkbox"/> NO
BENZENE _____ ppm	<input type="checkbox"/> YES <input type="checkbox"/> NO	DIOXINS?	<input type="checkbox"/> YES <input type="checkbox"/> NO	ASBESTOS?	<input type="checkbox"/> YES <input type="checkbox"/> NO

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### VI. MSDS AND ANALYTICAL DATA – PLEASE INDICATE ONE OR MORE OF THE FOLLOWING BELOW

- A. ABOVE INFORMATION IS BASED ON THE PROVIDED MATERIAL SAFETY DATA SHEET?     NO     YES – MSDS IS ATTACHED
- B. ABOVE INFORMATION IS BASED ON GENERATOR KNOWLEDGE?     NO     YES
- C. ANALYTICAL DATA IS ATTACHED?     NO     YES; AND
- LABORATORY DATA CONDUCTED BY A COMMERCIAL ANALYTICAL LABORATORY ACCREDITED OR CERTIFIED BY THE STATE OF TEXAS. PLEASE ENSURE THAT DATA PROVIDED HAS THE ACCREDITATION NUMBER, LAST ACCREDITATION DATE, ACCREDITATION INSTITUTION NAME, TELEPHONE, AND ADDRESS.

### VII. RCRA CHARACTERIZATION

- A. IS THIS A USEPA HAZARDOUS WASTE PER 40 CFR PART 261 & 262?     NO     YES
- B. IF A IS YES, ALL APPLICABLE EPA WASTE CODE NUMBERS MUST BE LISTED HERE (D, F, K, P, U): \_\_\_\_\_
- C. DOES THIS WASTE STREAM QUALIFY FOR THE "ALCOHOL EXCLUSION" PER 40CFR 261.21?     NO     YES
- D. IS THIS NONHAZARDOUS WASTE, AS DETERMINED BY PERFORMING THE HAZARDOUS WASTE DETERMINATION PRESCRIBED AT CFR262.11?     NO     YES (Attach documentation) / (Analytical data certified by NELAP/NELAC accredited laboratory)
- E. DOES THIS WASTE FAIL ANY OF THE FOUR HAZARDOUS WASTE CHARACTERISTICS OF IGNITIBILITY, CORROSIVITY, REACTIVITY, AND TOXICITY, AS DEFINED IN 40 CFR 261.21, 261.22, 261.24 AND 261.24?     NO     YES (Attach documentation)

### VIII. ADDITIONAL INFORMATION AND HEALTH & SAFETY PRECAUTIONS

GENERATOR PREFERS MANAGEMENT OF THIS WASTE STREAM DISPOSAL BY:

- SUBTITLE C/D LANDFILL     WASTE WATER TREATMENT     WASTE TO ENERGY     RECYCLING / RECOVERY

### IX. GENERATOR'S CERTIFICATION

\_\_\_\_\_  
SIGNATURE

\_\_\_\_\_  
PRINTED (OR TYPED) NAME & TITLE

\_\_\_\_\_  
DATE

The sample submitted is representative as defined in 40 CFR 261-appendix I and EPA SW-846, chapter 9. I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed. I authorize VLS to obtain a sample from any waste shipment for purposes of recertification. By my signature above I hereby acknowledge that I have carefully read and agree to VLS Terms and Conditions as set forth on its website at <https://www.vlses.com/terms-and-conditions-2022/> and hereby represent and warrant complete authority to enter into said agreement on behalf of company.

### X. VLS HOUSTON ACCEPTANCE

\_\_\_\_\_  
SIGNATURE

\_\_\_\_\_  
PRINTED (OR TYPED) NAME & TITLE

\_\_\_\_\_  
DATE