



# Generator's Hazardous Waste Profile Sheet

 Service Agreement on file? ☐ Yes ☐ No Profile Number

OR297531

☐ Check here if there are multiple generating locations for this waste. Attach additional locations.

☐ Check here if a Certificate of Destruction or Disposal is required

Requested Disposal Facility

☐ Renewal for Profile Number Waste Approval Expiration Date

5/27/2010 VP 7-12

## A. Waste Generator Facility Information (must reflect location of waste generation/origin)

1. Generator Name: Double H Farms 7. Email Address: none  
 2. Site Address: 53 Bethany Road 8. Phone: 509-837-5813  
 3. City/ZIP: Grandview 98930 9. FAX: none  
 4. State: WA 10. NAICS Code: \_\_\_\_\_  
 5. County: Yakima 11. Generator USEPA ID #: \_\_\_\_\_  
 6. Contact Name/Title: Edith Higgins /owner 12. State ID# (if applicable): WAH000036106

## B. Customer Information ☐ same as above

P. O. Number: \_\_\_\_\_

1. Customer Name: CESI 6. Phone: 509-783-5571 FAX: 509-783-7938  
 2. Billing Address: 6503 W. Okanogan Ave. Suite C 7. Transporter Name: \_\_\_\_\_  
 3. City, State and ZIP: Kennelworth, WA 99336 8. Transporter ID # (if appl): \_\_\_\_\_  
 4. Contact Name: Elizabeth Siping 9. Transporter Address: \_\_\_\_\_  
 5. Contact Email: CESI@P.OCKETNET.COM 10. City, State and ZIP: \_\_\_\_\_

## C. Waste Stream Information

☐ USEPA Hazardous☐ State Hazardous☐ TSCA☐ Non-Hazardous

### 1. Description

 a. Name of Waste: Gray water (Sample #s 809A304 + 809A310 and Haz Mat Summary A-1 P.4 #2)

 b. Process Generating Waste: Excavated Waste from a private landfill

 c. Color: Gray

 d. Strong Odor (describe): NA

 e. Physical State at 70°F: ☐ Solid ☒ Liquid ☐ Gas ☐ Sludge ☐ Other: \_\_\_\_\_

 f. Layers? ☒ Single layer ☐ Multi-layer

 g. Free Liquid Range (%) 99 to 100 Specific Gravity: \_\_\_\_\_ Viscosity: \_\_\_\_\_ BTU/lb: \_\_\_\_\_

 h. pH Range: 7.9 to 8.1

 i. Liquid Flash Point: ☐ < 73°F ☐ 73°-99°F ☐ 100°-139°F ☐ 140°-199°F ☒ > 200°F ☐ N/A

### 2. Is this a USEPA hazardous waste (40 CFR Part 261)? If the answer is no, skip to question f

☐ Yes ☒ No

a. If yes, identify ALL USEPA listed and characteristic waste code numbers (D,F,K,P,U)

 b. If a characteristic hazardous waste, do underlying hazardous constituents (UHCs) apply (40 CFR 268.48)? ☐ Yes ☐ No  
 (if yes, list in Section C.2.j)

 c. Is the waste subject to RCRA Subpart CC Controls (40 CFR 264.1083 & 265.1084)? ☐ Yes ☐ No ☐ ? Click for Add'l Info

If no, does the waste meet the organic LDR Exemption?

☐ Yes ☐ No

If no, does the waste contain &lt;500 ppm volatile organic (VOC's)?

☐ Yes ☐ No

Volatile organic concentration \_\_\_\_\_ ppm

d. Is the waste predominately debris subject to the Alternate Debris Standards (40 CFR 268.45)?

☐ Yes ☐ No

e. Is the waste predominately soil subject to the Alternate Soil Treatment Standards (40 CFR 268.49)?

☐ Yes ☐ No

If yes, will Underlying Hazardous Constituents apply? (list in C.2.j)

☐ Yes ☐ No

f. Does the waste represented by this profile contain asbestos?

☐ Yes ☒ No

 If yes, ☐ Friable ☐ Non-Friable

g. Does the waste represented by this profile contain benzene?

☐ Yes ☒ No

Is this subject to Benzene Operations Waste NESHAP (40 CFR Part 61 Subpart FF)?

☐ Yes ☐ No

If yes, complete Benzene Waste Operations NESHAP (BWON) questionnaire



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Profile Number

00297531

## C. Waste Stream Information (continued)

h. Is this profile for remediation waste from a facility that is a major source of Hazardous Air Pollutants (Site Remediation NESHAP, 40 CFR 63 subpart GGGGG)? ☐ Yes ☒ No

If yes, does the waste contain <500 ppm VOHAPs at the point of determination? ☐ Yes ☐ No

i. Does the waste represented by this waste profile sheet contain concentrations of Polychlorinated Biphenyls (PCBs) regulated by 40 CFR 761? (if yes, list in Chemical Composition - C.2.j) ☐ Yes ☒ No

Were the PCBs imported into the U.S.? ☐ Yes ☐ No

Are PCBs regulated under the "Self-Implementing Remediation Section of (Mega) Rule?" 40CFR 761.61(a) ☐ Yes ☐ No

j. Chemical Composition (List all constituents [including halogenated organics, debris, and UHC's] present in any concentration and submit representative analysis): ☐ (See Attached - for entering additional constituents)

Constituents (Total Composition Must be > 100%)	Concentration %	Constituents (Total Composition Must be > 100%)	Concentration %
1. <u>Water</u>	<u>100%</u>	4. _____	_____
2. <u>diesel</u>	<u>8.5 ppm</u>	5. _____	_____
3. _____	_____	6. _____	_____

k. Check any that apply: ☐ Pyrophoric ☐ Water Reactive ☐ OSHA Carcinogen ☐ Shock Sensitive ☐ Oxidizer ☐ Infectious

l. Is the waste subject to controls as a Group 1 wastewater or residual under the Hazardous Organic NESHAP? ☐ Yes ☒ No

If yes, is it a Table 8 \_\_\_\_\_ or Table 9 \_\_\_\_\_ compound?

m. Does the waste represented by this waste profile sheet contain radioactive material? ☐ Yes ☒ No

Is disposal regulated by the Nuclear Regulatory Commission? ☐ Yes ☒ No

If NORM, identify isotopes and concentration, \_\_\_\_\_ pCi/g

n. Is the waste from a CERCLA (40 CFR 300, Appendix B) or state mandated clean-up? ☐ Yes ☒ No

If yes, attach Record of Decision (ROD), 104/106 or 122 order or court order that governs site clean-up for activity.

For state mandated clean-up, provide relevant documentation.

o. Is this a State Hazardous Waste? ☒ Yes ☐ No If yes, please list applicable codes X004

If NY waste codes B001-B007 apply, please complete question C.2.c on page 1.

## D. DOT Information and Shipping Volume

### 1. Quantity of Waste

a. ☒ Event ☐ Base/Ongoing (check one)

b. Estimated Annual Quantity: \_\_\_\_\_ ☐ Tons ☐ Yards ☐ Drums ☐ Other (specify) \_\_\_\_\_

c. Shipping Frequency: Units: \_\_\_\_\_ Per: ☐ Month ☐ Quarter ☐ Year ☐ One Time ☐ Other \_\_\_\_\_

### 2. Shipping Information

#### a. Packaging:

☐ Roll off/End dump: \_\_\_\_\_ ☐ Other: \_\_\_\_\_

☒ Drum Type/Size: 3 gallons in a white poly, overpacked in 55- ☐ Vacuum Box

☐ Tanker ☐ Super Sack ☐ Tote Bin ☐ 5-gallon drum ☐ Cubic Yard Boxes

b. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If no, skip c, d and e) ☐ Yes ☐ No

c. Reportable Quantity (lbs.; kgs.): \_\_\_\_\_ d. Primary/Subsidiary Hazard Class(es)/ID#: \_\_\_\_\_

e. USDOT Shipping Name: \_\_\_\_\_ PG: \_\_\_\_\_

## E. Generator Certification (Please read and certify by signature below)

I hereby certify that all information submitted in this and all attached documents contain true and accurate descriptions of this wastestream. Any sample submitted is representative as defined in 40 CFR 261 - Appendix 1 or 2 using an equivalent method. I authorize WMI to obtain a sample from any waste shipment for purposes of recertification. If this certification is made by a broker, the undersigned signs as authorized agent of the generator and has confirmed the information contained in this Profile Sheet from information provided by the generator and additional information as it has determined to be reasonably necessary. If approved for management, Contractor has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile. All relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste will be disclosed to the contractor. All changes which occur in the character of the waste will be identified by the Generator and be disclosed to the Contractor prior to providing the waste to the Contractor.

Certification Signature: Elizabeth Sping Title: Scientist / sub contractor

Name (Type or Print): Elizabeth Sping Company Name: Columbia Env. Sciences Date: 7/9/10

☐ Check if additional information is attached. Indicate the number of attached pages 3