



10. Analytical Laboratory \_\_\_\_\_

11. Data of Analysis \_\_\_\_\_

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**PART B: CAR WASH CATCH BASIN SLUDGE INFORMATION**

Industrial discharge \_\_\_ Yes \_\_\_ No

Tank interiors \_\_\_ Yes \_\_\_ No

Vehicle types \_\_\_\_\_

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**PART C: TRANSPORTATION INFORMATION**

1. Method of delivery \_\_\_ Drum \_\_\_ Packer truck \_\_\_ Dump truck  
\_\_\_ Roll off \_\_\_ Other \_\_\_\_\_

2. Waste Quantity/Units \_\_\_\_\_  
 One-time Disposal  
 On-going Disposal  
Frequency \_\_\_\_\_

3. Hauler Name and Address \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**PART D: GENERATOR CERTIFICATION**

**By signing this application, the generator certifies:**

1. This waste is not "Hazardous Waste" as defined by USEPA and/or state regulations.
2. This waste  does  does not contain regulated radioactive materials and  does  does not contain regulated concentrations of PCBs (polychlorinated biphenyls). If "does" is checked, specify level here \_\_\_\_\_
3. The waste does not contain regulated concentrations of the following pesticides and herbicides: Chlordane, Endrin, Heptachlor (and its epoxide), Lindane, Methoxychlor, Toxaphene, 2, 4, 5-TP (Silvex).
4. The waste does not contain halogenated compounds such as: tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, chloroform, ortho-dichlorobenzene, dichlorodifluoromethane, 1,1,2-trichloro-1, 2,2-trifluoroethane, trichlorofluoromethane 1,1-dichloroethylene, and 1,2-dichlorethylene at greater than 1% (10,000 ppm) total solvent concentration. This listing includes any combination of the above named halogenated compounds where the total concentration or the sum of the concentration of the individual compounds exceed 1% or 10,000 ppm on a weights to weight basis.
5. This sheet and the attachments contain true and accurate description of the waste material. All relevant information regarding known or suspected hazards in the possession of the Generator has been disclosed.
6. The analytical data presented herein or attached hereto were derived from testing a representative sample taken in accordance with 40 CFR 261.20(c) or equivalent rules.
7. If any changes occur in the character of the waste, the Generator shall notify the County prior to providing the waste to the County.
8. Signature \_\_\_\_\_ 9. Title \_\_\_\_\_
10. Name (Type or print) \_\_\_\_\_ 11. Date \_\_\_\_\_

## SPECIAL WASTE DISPOSAL APPLICATION INSTRUCTIONS

Information on this form is used to determine if the waste may be disposed of in a legal, safe and environmentally sound manner. Answers must be provided for all sections of this form, and must be printed in ink or typed. A response of "none" or "NA" (not applicable) can be made if appropriate. If additional space is needed, indicate on the form that additional information is attached, and attach the information to the application form. If you have questions concerning this form, please contact La Crosse County.

### PART A. WASTE GENERATOR INFORMATION

1. GENERATOR INFORMATION - Enter the name of the facility where the waste is generated.
2. MAILING ADDRESS - Enter the address where correspondence regarding this waste is to be sent.
3. FACILITY ADDRESS - Enter the street address (not P.O. Box) of the facility where the waste is generated.
4. GENERATOR CITY - Enter the city where the waste is generated.
5. GENERATOR STATE/ZIP CODE - Enter the generating facility's state and zip code.
6. GENERAL CONTACT PERSON - Enter the name and telephone number of the person who can answer general questions about the waste.
7. TECHNICAL CONTACT PERSON - Enter the name and telephone number of the person who can answer technical questions about the waste.

### PART B. WASTE STREAM INFORMATION

1. NAME OF WASTE - Enter a name generally descriptive of this waste (e.g., paint sludge, contaminated soil, incinerator ash, untreated medical waste).
2. PROCESS GENERATING WASTE - List the specific process/operation or source that generates the waste (e.g., paint spray booth, spill clean up, incineration of municipal refuse, asbestos removal, building maintenance).
3. COLOR - Describe the color of the waste (e.g., blue, transparent, varies).
4. ODOR - **DO NOT SMELL THE WASTE!** If the waste has known incidental odor, then describe it (e.g., acrid, pungent, solvent, sweet).
5. PHYSICAL STATE - If the three choices provided do not apply, a descriptive phrase may be entered after "Other" (e.g., gas).

6. FREE LIQUIDS – Check “Yes” if liquid is usually present when packaging for shipment and estimate the percent of liquid volume. Check “NO” if there are no free liquids as determined by the Paint Filter Test (Method 9095 of SW-846) or direct observation.
7. Ph – Indicate for liquid portions of the waste. Check the appropriate boxes which cover the pH of the waste. For Solid or organic liquid wastes, indicate the pH of a 10% aqueous solution of the waste if applicable. Check “NA” for non-soluble materials (e.g., foundry... sands).
8. FLASH POINT – Indicate the flash point obtained using the appropriate testing method.
- 9a. List all other organic and/or inorganic components of the waste using **specific chemical names**. If trade names are used, attach Material Safety Sheets or other documents which adequately describe the composition of the waste. For each component, estimate the range (in percents) in which the components is present. In addition, indicate whether any of the TCLP constituents are present in the waste. The total of the maximum values of the components must be greater than or equal to 100% including water, earth, etc.
- 9b. If this waste contains PCBs, cyanides, sulfides, phenols, chlorinated solvents or aromatic solvents, check the “YES” box(es). If this waste does not contain these constituents, indicate by checking the “NO” box(es) which applies. If the concentrations of these constituents must be greater than or equal to 100% including water, earth, etc.
10. Indicate the name and address of the analytical laboratory which tested the special waste.
11. Indicate the date of the analysis.

NOTE: Special wastes do need to be analyzed on an annual basis as long as the products used in the process did not change, and/or the process itself did not change since the previous analysis. An analysis would likely be usable for a maximum of three years, assuming the process inputs do not change, and/or the process itself does not change. Annual waste application fees, however, will still apply.

### PART C. TRANSPORTATION INFORMATION

1. METHOD OF DELIVERY - Indicate the anticipated method of shipment by checking the appropriate box.
2. WASTE QUANTITY/UNITS - Enter the amount and frequency of waste that will be generated and transported. Use appropriate units to describe this volume (e.g., cubic yards, gallons, kilograms, pounds).
3. HAULER NAME/ADDRESS - Indicate the name, address and telephone number of the anticipated waste hauler. Include also a hauler contact name (if known).