



Generator Waste Profile

GENERATOR INFORMATION			BILLING INFORMATION		
Generator Name:			Established Account:		
US EPA/State ID #:			Customer Name:		
SIC Code:			Mailing Address:		
Location Name:			City:	State:	Zip:
Site Address:			Contact Name:		
City:	State:	Zip:	Phone:	Fax:	
Authorized Contact:			Billing Contact:		
Phone	Fax:		Phone:	Fax:	
Email:			Email:		
Emergency Contact:			PLEASE FILL OUT BILLING INFORMATION		
Phone:					

SHIPPING AND PACKAGING INFORMATION			
Shipping Volume:		Frequency:	
DOT Shipping Name:		Packaging:	Other: _____
Projected Volume:		Bulk	Container (drum/tote)

PHYSICAL CHARACTERISTICS			
Color (describe):		Odor (describe):	
Physical State at 70F (check all that apply)			
Solid:	Liquid:	Sludge:	Powder/Dust:
Phases/Layers (check all that apply)			
Single:	Bi-Layered:	Multi-Layered:	
Physical Composition			
%Oil:	%Water:	%Solids:	%Sludge:

MATERIAL DESCRIPTION
Common Name of Waste:
Provide a detailed description of the waste process generating this waste:

REGULATORY INFORMATION

Based upon RCRA waste regulations (40 CFR 261) and Michigan Act 451 Rules, answer the following questions:

		YES	NO	?
1	Is this an EPA RCRA listed hazardous waste (F, K, P, or U)?			
2	Is this an EPA RCRA characteristic hazardous waste (D001- D043)?			
3	Is this a MICHIGAN hazardous waste (other than RCRA)?			
4	Is this a MICHIGAN SEVERELY TOXIC waste?			
5	Is this a MICHIGAN TOXIC waste?			
6	Is this a UNIVERSAL waste?			
7	Does this waste contain cyanide ≥ 250 ppm?			
8	Does this waste contain reactive sulfides ≥ 500 ppm?			
9	Does this waste contain any detectable PCBs? _____ ppm			
10	Is this a MICHIGAN nonhazardous liquid industrial by-product?			
11	Is this waste for solidification?			
12	Is this waste for wastewater treatment?			
13	Is this waste a recoverable petroleum product other than Used Oil?			
14	Is this waste a used oil as defined by 40 CFR Part 279?			
15	Is this a TSCA waste?			
16	What is the pH of this Waste? ≤ 2 2.1-5.0 5.1-9.0 9.1-12.49 ≥ 12.5 N/A			
17	What is the flashpoint of this waste? <90F 90F-139F 140F-199F ≥ 200 F N/A			

OIL RECYCLING

Oil (%):	Water (%):	Solids (%):
Heat Value (BTU/lb):	Total Halogens (in ppm):	
<input type="checkbox"/>	The total halogens in the oil exceeds 1,000 ppm and I certify that the oil was not mixed with a hazardous waste.	
<input type="checkbox"/>	The total halogens in the oil do not exceed 1,000 ppm.	
Signature:		

CERTIFICATION

I certify that all information (including attachments) is complete and factual and is an accurate representation of the known and suspected hazards, pertaining to the waste described herein. In the event there are significant changes to the process, resulting in changes to the waste stream, the Generator agrees to notify EnviroSolids, LLC immediately. Generator agrees to indemnify and holds EnviroSolids, LLC harmless for any claims, liabilities, damages, and costs including, but not limited to, attorney's fees arising out of or in any way related to breach of the above certification by the Generator. I am a duly authorized representative of the Generator.

Print Name:	Date:
Signature:	Company: