



☐ New
☐ Recertification

VALICOR INTERNAL USE
ISOLATION ☐ Yes ☐ No

WASTE/MATERIAL PROFILE

NAME OF WASTE STREAM				PROFILE NUMBER			
PRIMARY DISPOSAL FACILITY				SECONDARY DISPOSAL FACILITY			
A. GENERATOR INFORMATION							
Generator:				☐ Billing Information is same. ☐ P.O. Required			
Facility Address:				Customer:			
				Billing Company:			
Mailing Address:				Billing Address:			
City/State/Zip:				City/State/Zip:			
Technical Contact:				Billing Contact:			
Phone:		Fax:		Phone:		Fax:	
EPA ID #:				Email:			
B. SHIPPING INFORMATION							
DOT Shipping Name:							
Container Type: ☐ Bulk ☐ Tote ☐ Pallet ☐ Cubic Yard Box ☐ Drum ☐ Other (Describe):							
Frequency: ☐ Yearly ☐ Quarterly ☐ Monthly ☐ Weekly ☐ 1-Time ☐ Other (Describe):							
Shipment: Size: Anticipated Quantity:							
Transporter: ☐ Valicor ☐ Other (List):							
C. GENERAL MATERIAL & REGULATORY INFORMATION							
RCRA Hazardous: ☐ Yes ☐ No ☐ Exempt (List Exemption):							
Generating Process (please be specific):							
CWT Classification (40 CFR Part 437) / Waste Classification							
☐ Oil Subcategory (Used Oil, Coolant Oil, Oil/Water Mixture, Petroleum Contaminated Ground Water)				☐ Metal Subcategory (Waste Acid and Bases with or without Metals, Metal Finish Rinse Water, and surface preparation)			
☐ Organic Subcategory (Landfill Leachate, Contaminated Ground Water from Non-Petroleum Source, Solvent Bearing Waste, Off-Spec Organic Waste, Wastewater from Paint Washes/Adhesives/Epoxies)				☐ Solid Waste (Solidification)			
☐ Product Re-Use (Acids & Caustics - Subject to laboratory testing)							
Generating Process Questions							
Does the material contain Polychlorinated Biphenyl's (PCB's)?				☐ Yes		☐ No	
If yes, is this PCB waste regulated by TSCA? (PCB ≥50 ppm or derived from a ≥50 ppm source)				☐ Yes		☐ No	
Is this waste derived from drilling or hydraulic fracking operations relating to the oil & gas industry?				☐ Yes		☐ No	
If yes, is this material considered to be associated with UOG (unconventional Oil & Gas) Extraction wastewater (i.e., Brine or Flowback Waters)?				☐ Yes		☐ No	
Is this waste subject to the National Emissions Standards for Benzene Waste Operations (40 CFR 61, FF)				☐ Yes		☐ No	
Is this regulated as a marine pollutant?				☐ Yes		☐ No	
Does this material contain any medical, infectious, pathogenic waste from living systems or management/care of said systems or sewage, blackwater or municipal wastewaters?				☐ Yes		☐ No	
For Michigan Disposal – Does this waste stream contain any known poly/perfluorinated compounds? (If yes, then complete PFAS certification)				☐ Yes		☐ No	
Does the material contain any radioactive material, including NORM or TENORM?				☐ Yes		☐ No	
For Texas Disposal – Is the Generator an ☐ Industrial Generator or ☐ Municipal Generator If an Industrial Generator, please provide Texas State Waste Code (If Exempt, List Exemption i.e., 40 CFR 279)							
D. MATERIAL COMPOSITION							
Chemical/Physical Constituents: List all detectable components by chemical name, including physical materials (i.e., sorbent, debris, etc)							
Chemical Composition	Typical %	Low %	High %	Chemical Composition	Typical %	Low %	High %

E. MATERIAL PHYSICAL CHARACTERISTICS @ 70°F							
# of Layers	Color/Appearance						
Liquid %	Odor	☐ None	☐ Mild	☐ Strong	Describe:		
Sludge %	Flashpoint	☐ <73°F	☐ 74-140°F	☐ 141-200°F	☐ >200°F	Actual:	
Solid %	pH	☐ N/A	☐ 0-2.0	☐ 2.1-4.0	☐ 4.1-10	☐ 10.1-12.4	☐ >12.5 Actual:
F. ADDITIONAL CONSTITUENT INFORMATION							
Elemental Constituents (in PPM) ☐ Check if this waste contains no detectable elements/metals, unless listed below							
Check either: ☐ Total Analysis ☐ TCLP Analysis ☐ Generator Knowledge ☐ Safety Data Sheets							
Constituent		Range		Constituent		Range	
Metal Constituents							
Arsenic	☐ <5	☐ 5-100	☐ >100	Barium	☐ <100	☐ 100-500	☐ >500
Cadmium	☐ <0.5	☐ 0.5-10	☐ >10	Chromium	☐ <5	☐ 5-100	☐ >100
Cobalt	☐ <10	☐ 10-100	☐ >100	Copper	☐ <2	☐ 2-20	☐ >20
Lead	☐ <5	☐ 5-100	☐ >100	Mercury	☐ <2	☐ 2-20	☐ >20
Molybdenum	☐ <2	☐ 2-20	☐ >20	Nickel	☐ <5	☐ 5-50	☐ >50
Selenium	☐ <1	☐ 1-20	☐ >20	Silver	☐ <5	☐ 5-100	☐ >100
Tin	☐ <2	☐ 2-10	☐ >10	Zinc	☐ <5	☐ 5-75	☐ >75
SVOC/VOC Constituents							
Benzene	☐ <0.5	☐ 0.5-10	☐ >10	Ethyl Benzene	☐ <0.5	☐ 0.5-10	☐ >10
Xylene	☐ <0.5	☐ 0.5-10	☐ >10	Toluene	☐ <0.5	☐ 0.5-10	☐ >10
Bis (2-ethylhexyl) phthalate	☐ <1	☐ 1-10	☐ >10	Carbazole	☐ <1	☐ 1-10	☐ >10
o-cresol	☐ <1	☐ 1-10	☐ >10	m,p-cresol	☐ <1	☐ 1-10	☐ >10
n-decane	☐ <1	☐ 1-10	☐ >10	n-octadecane	☐ <1	☐ 1-10	☐ >10
Fluoranthene	☐ <1	☐ 1-10	☐ >10	2,4,6-Trichlorophenol	☐ <1	☐ 1-10	☐ >10
Additional Constituents							
BOD	☐ <1000	☐ 1000-10000	☐ >10,000	Ammonia	☐ <50	☐ 50-150	☐ 150
COD	☐ <1000	☐ 1000-10000	☐ >10,000	TKN	☐ >50	☐ 50-150	☐ >150
Phenolics	☐ <10	☐ 10-49	☐ >50	Total Cyanide	☐ <1	☐ 1-50	☐ >50
Oil & Grease (mg/L)	☐ <100	☐ 100-1,000	☐ >1,000				
G. REACTIVE CHARACTERISTICS ☐ Check if this waste contains no reactive characteristics							
Peroxides	☐ Yes	☐ No	Oxidizer	☐ Yes	☐ No	Polymerizable	☐ Yes ☐ No
Isocyanates	☐ Yes	☐ No	Water Reactive	☐ Yes	☐ No	Metal Fines/Dust	☐ Yes ☐ No
Reactive Sulfides	☐ Yes	☐ No	Reactive Cyanides	☐ Yes	☐ No	Explosives	☐ Yes ☐ No
Other incompatibles or storage requirements:							
H. GENERATOR CERTIFICATION							
I hereby certify that the above attached description is complete and accurate for the best of my knowledge and ability to determine that no deliberate or willful omission of composition properties exists and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all materials described by this profile. Also, I acknowledge that oil containing more than 1,000 ppm total halogens is presumed to be hazardous waste per 40 CFR 279. However, that presumption can be rebutted by applying my knowledge of my halogen content of the used oil in light of the materials of processes used in my operations. To the best of my knowledge and belief, I certify to VALICOR that our used oils are generated from industrial usage, and we do not mix hazardous waste with our oil. I understand that every time I and or another of our employees sign the non-hazardous manifest or bill of lading, we are re-certifying this rebuttal presumption. In addition, to the best of my knowledge and belief, all information on these forms is a complete and accurate representation of our waste stream(s). I will notify VALICOR in ADVANCE of changes to the waste stream(s). I will comply with all local, state, and federal regulations with regards to your waste stream(s).							
Generator's Authorized Signature			Name & Title (Printed or Typed)			Date	
I. PROFILE APPROVAL							
Approval Conditions:							
Valicor Approval Signature			Name & Title (Printed or Typed)			Date	
Valicor use only:				Notes:			
Valicor Process Code:							
Sales Rep Name:		Phone #:		Email:			