

WASTE MATERIAL PROFILE SHEET

* PDF must be opened in Adobe Acrobat for all available functionality

1. Generator Information	2. Customer BillTo
WL # Generator Site Address Mailing Address EPA ID #/ VSQG State ID # Emergency Phone #	Customer Bill To Billing Address
3. Profile Information	
Profile Name	

4. Disposal Facility (For Office Use Only)	
Disposal Facility Common Name Active Approval # Status	Approval # Expiration Date Re-cert/Change Status

5. Generating Process & Material Composition						
Profile Description (including chemical/physical description)				Process generating the waste		
Chemical/Physical/Elemental Constituents (Add additional Chemical Composition to Supplemental Page)						
TRI	Chemical/Physical Composition	CAS#	Typical	Min	Max	Unit Type
☐						
☐						
☐						
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☐						

6. Physical & Chemical Properties				
Color Odor Select pH Select Total Organic Carbon (TOC) Select Physical State ☐ Solid ☐ Liquid	Flash Point Select Flash Point Method Select Viscosity Select Boiling Point Select ☐ Sludge	BTU Value Select Specific Gravity (lbs/gal) Phases/Layers Select ☐ Gas ☐ Ash ☐ Powder		
Other Properties				
☐ Explosive ☐ Oxidizer ☐ Asbestos Friable ☐ Furans ☐ Reactive Cyanides	☐ Radioactive ☐ Water Reactive ☐ Asbestos Non-Friable ☐ NORM	☐ Thermally Unstable ☐ Air Reactive ☐ Metal Fines ☐ Biohazard/Infectious Waste ☐ Reactive Sulfides		
☐ Shock Sensitive ☐ Polymerizable ☐ Organic Peroxides ☐ Pesticides/Herbicides	☐ Pyrophoric ☐ Polymerizable (Inhibited) ☐ Dioxins ☐ NONE			

7. Regulatory InformationRestricted Under LDR: Select < 500 PPM VOC: Select UHC's: Select Alternative Standards of Soil: SelectLDR Subcategory-Non Wastewater: Select USEPA Hazardous Waste: Select State Waste Code Required? Select

RCRA Exempt:

Is the solid waste excluded or exempt from regulations as a hazardous waste?

Is the waste a listed hazardous waste? (List waste code(s))

F-Listed per **\$261.31**Ignitable (D001) per **\$261.21**K-Listed per **\$261.32**Corrosive (D002) per **\$261.22**P-Listed per **\$261.33**Reactive (D003) per **\$261.23**U-Listed per **\$261.33 (f)**Toxic (D004-D043) per **\$261.24**Federal Universal Waste: SelectState Universal Waste: SelectUsed Oil: SelectRecycle/Reuse? SelectProduct/Co-Product? SelectTSCA Regulated PCB Waste: SelectCERCLA Regulated Waste* SelectBenzene NESHAP Waste* SelectHalogenated Organic Compound: SelectMedical Waste: SelectEPA Source Code: 

Origin Code:



EPA Form Code:

Determination: Select

Analysis Date:

Representative Sample Certification: ☐ NO SAMPLE TAKEN Sample collected in accordance with U.S. EPA 40 CFR 261.20(c) guidelines? SelectType of Sample: SelectSample Date: Sample ID No's: Sampler's Name: **8. Shipping & DOT Information**Volume of waste to be shipped: Select Frequency: Select Is waste a combination package? Select

(e.g. Drum w/ inner containers or skid w/ consumer product cases)

Transportation: Select**DOT Information**Is this a U.S Department of Transportation (USDOT) Hazardous Material? Select If YES, indicate proper shipping name per 49 CFR 172.101 Hazardous Material Table**9. Processing Detail** (Completed By Profiling Team Only)

<u>Disposal Facility</u>	<u>Cont Type / Size</u>	<u>WPC</u>	<u>Handling Code</u>	<u>Billing Min Price</u>	<u>Billing Min Price</u>	<u>Billing Basis</u>
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10. Certification

I hereby certify that to the best of my knowledge and belief, the information contained herein is a true, complete and accurate description of the material being offered for recycling or disposal and that all known or suspected hazards have been disclosed. All Analytical Results/Material Safety Data Sheets submitted are truthful and complete and are representative of the waste. Notification will be provided immediately if there is a change in the composition of, or process generating this material, prior to offering the material for shipment or management. If I am an agent acting on behalf of the generator, I also certify that I have permission to sign any and all material profile paperwork on the generator's behalf and that I can produce such certification in writing upon request. I additionally authorize WasteXpress to proceed with submitting waste profiles, analyses and/or waste approval forms on my behalf to secure all necessary approvals to dispose of this waste at a permitted treatment facility.

Generator Signature: _____

Date: _____

Generator Representative Name: _____

Title: _____

11. VSQG Certification (sign if applicable)

State and Federal hazardous waste regulations define a Very Small Quantity Generator (VSQG) (Washington State SQG) as a hazardous waste generator that generates, in one month, no more than 100 kilograms (220 pounds or approximately 25 gals) of hazardous waste, 2.2 pounds of acutely hazardous waste, or 220 pounds of spill cleanup debris containing hazardous waste. Additionally, to qualify as VSQG / SQG a generator must not at any time accumulate more than 2200 pounds (approximately 250 gals) of hazardous waste on site. Generators that do not meet these requirements are no longer defined as VSQG / SQG and must comply with regulations for small quantity or large quantity generators.

Under penalty of law and for the purposes of receiving the benefits of WasteXpress's VSQG / SQG hazardous waste collection service, I certify my organization complies with all requirements for VSQG / SQG status. I agree to notify WasteXpress immediately if my generator status changes or if I no longer meet VSQG / SQG requirements. I understand that only the types and quantities of waste(s) listed on the Work Order/Quote and approved by WasteXpress may be disposed through this service. Additionally, I acknowledge VSQG / SQG waste being shipped to WasteXpress Environmental will be repackaged, consolidated and shipped on a manifest along with other VSQG / SQG generators to a permitted recycler, subtitle C/D landfill or TSDF per the 40 CFR for proper reclamation or waste disposal.

Generator Signature: _____

Date: _____

Generator Representative Name: _____

Title: _____