

# THERMAL SUPPLEMENT FORM



**US Ecology Texas**  
an American Ecology company

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Waste Name: \_\_\_\_\_

Generator: \_\_\_\_\_

## Physical Composition of Waste

WASTE PROPERTIES (wet weight basis)			PRIMARY WASTE COMPONENTS	TYPICAL %
PHYSICAL STATE:			Water	
<input type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Single Phased <input type="checkbox"/> Multi Phased			Solids	
	Btu/Lb	% of ASH	Organics / TPH	
OTHER WASTE CONSTITUENTS (ppm)				
Chlorine		<input type="checkbox"/> Yes <input type="checkbox"/> No	Non-Friable Debris Material > 2-inch size	_____ % (vol)
Fluorine		<input type="checkbox"/> Yes <input type="checkbox"/> No	If Catalyst, is material self heating as shipped?	
Bromine		<input type="checkbox"/> Yes <input type="checkbox"/> No	Bitumen / Asphalt / Tar > 1% (wt.)	_____ % (wt.)
Sulfides (Total)		<input type="checkbox"/> Yes <input type="checkbox"/> No	Has the material been centrifuged?	
Sulfur		<input type="checkbox"/> Yes <input type="checkbox"/> No	Fuel Oxygenates <input type="checkbox"/> MTBE <input type="checkbox"/> Ethanol <input type="checkbox"/> Other	_____ ppm (wt.)
VOC HAPs ppm wt.*		<input type="checkbox"/> Yes <input type="checkbox"/> No	Average VOCs are less than 300 ppmw.	
Chlorinated aliphatic hydrocarbons		<input type="checkbox"/> Yes <input type="checkbox"/> No	Does the waste contain surfactant?	

\*Note HAP's are Hazardous Air Pollutants

### RCRA Hazardous Waste

1. Is this oil bearing hazardous waste from Petroleum Refining, Production or Transportation practices?  Yes     No  
*Reference: 40 CFR 261.6 (a) (3) (iv) C, TCEQ 335.24, 40 CFR 112.2*
2. Is your waste stream subject to NESHAP control requirements for containers, at your facility (40 CFR 61.345)  Yes     No
3. What is the total Benzene concentration in this waste stream? \_\_\_\_\_ ppm      Benzene range \_\_\_\_\_ to \_\_\_\_\_ ppm

Based on analytical data or generator knowledge, I certify that this information is correct to the best of my knowledge.

Name: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_  
(please print)