



**Georgia  
Petroleum,  
Inc.**

EPA #GAD981222433

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(Georgia Petroleum USE ONLY)

\_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ Acct # \_\_\_\_\_  
PROFILE # \_\_\_\_\_  
Approved by \_\_\_\_\_ / \_\_\_\_\_ PPG \_\_\_\_\_ Trans \_\_\_\_\_

**Generator & Billing Information**

Generator: _____	Acct # _____	Bill To: _____	Acct # _____
USEPA I.D. #: _____	Address: _____	City: _____	State: _____ Zip: _____
Address: _____	City: _____	State: _____	Zip: _____
State: _____	Zip: _____	Phone: _____	Fax: _____
Phone: _____	Fax: _____	Contact Name: _____	E-Mail Address: _____
Contact Name: _____			

**Material Description**

Common Name: \_\_\_\_\_  
 Specific Process Generating Material: \_\_\_\_\_  
 Anticipated Volume: \_\_\_\_\_  Gal  Drums  Lbs  Other \_\_\_\_\_ Per:  Day  Week  Month  Qtr  Year  One Time

**General Properties**

Physical State:  Liquid \_\_\_\_\_%  Solid \_\_\_\_\_%  Sludge \_\_\_\_\_%  
 Odor: \_\_\_\_\_ Color: \_\_\_\_\_ Pumpable?  Yes  No

**Physical Properties**

Specific Gravity	Flash Point	pH	BTU's	Chlorine
<input type="checkbox"/> <0.8 (Gasoline)	<input type="checkbox"/> <100° F	<input type="checkbox"/> ≤2.0	<input type="checkbox"/> <5000	<input type="checkbox"/> <1000 ppm
<input type="checkbox"/> 0.8 - 1.0 (Solvents & Alcohols)	<input type="checkbox"/> 101°F - 104°F	<input type="checkbox"/> 2.1 - 7.0	<input type="checkbox"/> 5000 - 1000	<input type="checkbox"/> 1000 - 4000 ppm
<input type="checkbox"/> 1.0 - 1.2 (Water & Glycols)	<input type="checkbox"/> 141°F - 200°F	<input type="checkbox"/> 7.1 - 12.4	<input type="checkbox"/> >10000	<input type="checkbox"/> >4000 ppm
<input type="checkbox"/> >1.2 (Acids & Chlorinated Solvents)	<input type="checkbox"/> >200°F	<input type="checkbox"/> ≥12.5		_____% Total

**Chemical Composition**

Components	Range	%	ppm	Components	Range	%	ppm
_____	Min _____ Max _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	Min _____ Max _____	<input type="checkbox"/>	<input type="checkbox"/>
_____	Min _____ Max _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	Min _____ Max _____	<input type="checkbox"/>	<input type="checkbox"/>
_____	Min _____ Max _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	Min _____ Max _____	<input type="checkbox"/>	<input type="checkbox"/>
_____	Min _____ Max _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	Min _____ Max _____	<input type="checkbox"/>	<input type="checkbox"/>

**Regulatory Information**

RCRA Codes _____ _____ _____	D.O.T. Information Proper Shipping Name: _____ Hazard Class: _____ I.D.# _____ P/G _____
Is This a PCB Waste Regulated by TSCA? (PCB >50 ppm OR DERIVED FROM A>50 ppm SOURCE) <input type="checkbox"/> Y <input type="checkbox"/> N	
Is This a Benzene Waste Regulated by NESHAP? <input type="checkbox"/> Y <input type="checkbox"/> N	
Does This Waste Stream Contain Used Oil? <input type="checkbox"/> Y <input type="checkbox"/> N	
Does This Used Oil Stream Contain >1000ppm of Chlorine? <input type="checkbox"/> N/A <input type="checkbox"/> Y <input type="checkbox"/> N	IF YES, READ STATEMENT BELOW AND INITIAL IF APPLICABLE

I hereby certify and rebut the presumption that this used oil stream has been mixed with a halogenated hazardous waste listed in 40 CFR Part 261 Subpart D. I understand and acknowledge that this used oil waste stream does contain greater than 1,000ppm of total halogens, but the halogen content is not due to mixing the used oil with spent chlorinated solvents or other hazardous halogenated wastes. Any halogenated constituent present in this used oil waste stream results from and is incident to normal use of an oil product, such as chlorinated additives which are part of the makeup of the oil product or halogenated raw ingredients used in a manufacturing process.

GENERATOR'S OR BROKER'S initials \_\_\_\_\_

**Metals**

<input type="checkbox"/> Laboratory Analysis		<input type="checkbox"/> Generator's Knowledge		Other	Total ppm
RCRA Code	TCLP Limit	Regulated Metal	TCLP ppm	Total ppm	
D004	5.0 ppm	Arsenic	_____	_____	Antimony _____
D005	100.0 ppm	Barium	_____	_____	Cobalt _____
D006	1.0 ppm	Cadmium	_____	_____	Copper _____
D007	5.0 ppm	Chromium	_____	_____	Iron _____
D008	5.0 ppm	Lead	_____	_____	Nickel _____
D009	0.2 ppm	Mercury	_____	_____	Tin _____
D010	1.0 ppm	Selenium	_____	_____	Titanium _____
D011	5.0 ppm	Silver	_____	_____	Vanadium _____
					Zinc _____

**Organics/Inorganics**

<input type="checkbox"/> Laboratory Analysis		<input type="checkbox"/> Generator's Knowledge		Other Organics	Total ppm
RCRA Code	TCLP Limits	Organic Compounds	TCLP ppm	Total ppm	
* D012	0.02 ppm	Endrin	_____	_____	Methanol _____
* D013	0.4 ppm	Lindane	_____	_____	Acetone _____
* D014	10.0 ppm	Methoxychlor	_____	_____	Ethanol _____
* D015	0.5 ppm	Toxaphene	_____	_____	Isopropanol _____
* D016	10.0 ppm	2,4-Dichlorophenoxyacetic Acid	_____	_____	Isobutanol _____
* D017	1.0 ppm	2,4,5-TP (Silvex)	_____	_____	THF _____
D018	0.5 ppm	Benzene	_____	_____	Ethyl Acetate _____
D019	0.5 ppm	Carbon Tetrachloride	_____	_____	N-Butanol _____
* D020	0.03 ppm	Chlordane	_____	_____	MIBK _____
D021	100.0 ppm	Chlorobenzene	_____	_____	bis (2-Ethylhexyl) _____
D022	6.0 ppm	Chloroform	_____	_____	Carbazole _____
D023	200.0 ppm	O-Cresol	_____	_____	Fluoranthene _____
D024	200.0 ppm	M-Cresol	_____	_____	N-Octadecane _____
D025	200.0 ppm	P-Cresol	_____	_____	N-Decane _____
D026	200.0 ppm	Cresol	_____	_____	Phenol _____
D027	7.5 ppm	1,4-Dichlorobenzene	_____	_____	PCB's _____
D028	0.5 ppm	1,2-Dichloroethane	_____	_____	
D029	0.7 ppm	1,1 Dichloroethylene	_____	_____	<b>Inorganics</b>
D030	0.13 ppm	2,4-Dinitrotoluene	_____	_____	Phosphate _____
* D031	0.008 ppm	Heptachlor	_____	_____	Sulfides _____
D032	0.13 ppm	Hexachlorobenzene	_____	_____	Sulfur _____
D033	0.5 ppm	Hexachlorobutadiene	_____	_____	Cyanide _____
D034	3.0 ppm	Hexachloroethane	_____	_____	Ammonia _____
D035	200.0 ppm	Methyl Ethyl Ketone	_____	_____	Fluorides _____
D035	2.0 ppm	Nitrobenzene	_____	_____	
D037	100.0 ppm	Petachlorophenol	_____	_____	
D038	5.0 ppm	Pyridine	_____	_____	
D039	0.7 ppm	Tetrachloroethylene	_____	_____	
D040	0.5 ppm	Trichloroethylene	_____	_____	
D041	400.0 ppm	2,4,5-Trichlorophenol	_____	_____	
D042	2.0 ppm	2,4,6-Trichlorophenol	_____	_____	
D043	0.2 ppm	Vinyl Chloride	_____	_____	

**Hazardous Characteristics**

**Contains:**     Asbestos \_\_\_\_%     Herbicides/Pesticides \_\_\_\_%    **OR / IS**     Radioactive     Biological / Infectious

**REACTIVE?**

Y     N    (If Yes)     Explosive     Pyrophoric     Fuming     Shock Sensitive     Air Reactive     Water Reactive

**Certification**

I hereby certify that the information contained within this profile is complete and accurate. There have been no deliberate omissions or falsification of information pertaining to the composition, properties, and hazards associated with this waste, and all known or suspected hazards have been disclosed. I understand that all disposal pricing is based upon information provided in this waste profile, and that discrepancies in this waste stream may result in price adjustments.

Generator/Broker	Name	Title	Date
Authorized Signature	(Please Print)		

Disclaimer: THE INFORMATION INCLUDED IN THIS DOCUMENT IS INTENDED FOR Georgia Petroleum Inc.'s INTERNAL PURPOSES ONLY. This information is indicative of the sample received and may not be representative of the entire waste stream. Other parties may not rely upon information in this document for actions that they may take, especially in regard to compliance with laws and regulations. Georgia Petroleum Inc.'s urges other parties to consult appropriate legal and technical experts if there are any questions regarding the interpretation of laboratory results and laws and regulations.

Notes (Georgia Petroleum USE ONLY)