



PITTSBURGH'S OIL RECYCLER

301 PRESTLEY STREET

CARNEGIE, PA 15106

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VISIT OUR WEBSITE FOR ADDITIONAL INFORMATION:

[www.petromaxltd.com](http://www.petromaxltd.com)

## WASTE EVALUATION FORM

Please attach any available MSDS's and / or analysis and call  
Petromax with any questions

Approved \_\_\_\_\_ Yes \_\_\_\_\_ No

Approval Date: \_\_\_\_\_ Approval No: \_\_\_\_\_

### Customer/Billing Information

(only the customer will be contacted by PetroMax)

Company Name  
(EPA ID)

Address

City, State, Zip

Phone

Contact Person

### Generator Information

(only the customer will be contacted by PetroMax)

Company Name  
(EPA ID)

Address

City, State, Zip

Phone

Contact Person

### WASTE INFORMATION

Waste Name  
& Description

(oil Wastewater, coolants, etc.)

Residual Code

DOT Shipping Name

Process  
Generating Waste

Quantity

Frequency

### Physical Properties

Liquid		pH	
Color		Odor	
Specific Gravity		% Solids	
% Water		Flash Point	

### Chemical Composition

Component	% Range

### Does the waste contain any of the following?

(Please circle all that apply)

PCB's, Transformer Oil, Weed Killer, Halogenated Aromatics,  
Halogenated Solvents, Insecticides, Listed Hazardous Waste,  
Gasoline, Carburetor Cleaners, Parts Cleaner Solvents, Brake  
Cleaner, Paint Thinner, Metal Cleaner,  
Other \_\_\_\_\_

### Based on your knowledge of the waste please fill out the following Hazardous Waste Characteristics:

Does this Used Oil contain Total Halogens greater than 1,000 ppm? Yes No

(If you are unsure of the total halogens, please call PetroMax. Someone will be more than happy to assist you.)

Does this waste exceed any of the following? If NO, answer N/A

D004	Arsenic	5.0 ppm	-----
D005	Barium	100 ppm	-----
D006	Cadmium	2.0 ppm*	-----
D007	Chromium	10 ppm*	-----
D008	Lead	100 ppm*	-----
D009	Mercury	0.2 ppm	-----
D010	Selenium	1.0 ppm	-----
D011	Silver	5.0 ppm	-----
D018	Benzene	0.5 ppm	-----
D019	Carbon Tetrachloride	0.5 ppm	-----
D020	Chlordane	0.03 ppm	-----
D021	Chlorobenzene	100 ppm	-----
D022	Chloroform	6.0 ppm	-----
D023	o-Cresol	200 ppm	-----
D024	m-Cresol	200 ppm	-----
D025	p-Cresol	200 ppm	-----
D026	Cresol	200ppm	-----
D027	1,4-Dichlorobrnzene	7.5 ppm	-----
D028	1,2-Dichloroethane	0.5 ppm	-----
D029	1,1-Dichloroethylene	0.7 ppm	-----
D030	2,4-Dinitrotoluene	0.13 ppm	-----
D031	Heptachlor	0.008 ppm	-----
D032	Hexachlorobenzene	0.13 ppm	-----
D033	Hexachlorobenzene	0.13ppm	-----
D034	Hexachloroethane	3.0 ppm	-----
D035	Methyl Ethyl Ketone	200 ppm	-----
D036	Nitrobenzene	2.0 ppm	-----
D037	Pentachlorophenol	100 ppm	-----
D038	Pyridine	5 ppm	-----
D039	Terachloroethylene	0.7 ppm	-----
D040	Trichloroethylene	0.5 ppm	-----
D041	2,4,5-Trichlorophenol	400 ppm	-----
D042	2,4,6- Trichlorophenol	2.0 ppm	-----
D043	Vinyl Chloride	0.2 ppm	-----

\*USRPA CFR Part 279 Limit

I hear by certify the information provided is true and correct based on my knowledge of the waste, through analysis or knowledge of the process by which it was generated.

Name \_\_\_\_\_ Title \_\_\_\_\_ Signature \_\_\_\_\_ Date \_\_\_\_\_

**PETROMAX ACCEPTABLE NON-HAZARDOUS WASTE TABLE**

<p align="center"><b>509-Oil*</b> (<b>&lt;5% water</b>)</p> <p>Discarded virgin oil / fuel &amp; waste oil from routine oil changes or a "closed loop system" is not mixed with other wastes (i.e. solvents, coolant, metal shavings, etc. &amp; &lt;5% water). Waste oil still exhibits the same basic ingredients and characteristics from the original msds / sds.</p>	<p align="center"><b>422-CCW*</b></p> <p>Clean petroleum contact water. Two (2) components, however the primary component being clean clear water.</p>	<p align="center"><b>422-OWCM*</b> (includes waste oil &gt;5% water)</p> <p>Acceptable waste that does not meet the "509- Oil" or "422-CCW" criteria.</p>
<p align="center"><b>509-Oil Examples:</b></p> <ul style="list-style-type: none"> <li>👍 Motor Oil (Crankcase)</li> <li>👍 Gear Oil</li> <li>👍 Way Oil</li> <li>👍 Compressor Oil</li> <li>👍 Turbine Oil</li> <li>👍 Hydraulic Oil</li> <li>👍 Mineral Oil**</li> <li>👍 Transformer Oil**</li> <li>👍 #1 &amp; #2 Fuel (diesel, home heating oil, kerosene, jet fuel)</li> </ul>	<p align="center"><b>422-CCW Examples:</b></p> <ul style="list-style-type: none"> <li>👍 Rainwater from containments</li> <li>👍 Hydro test water</li> <li>👍 River, Creek, Pond water from a spill</li> </ul>	<p align="center"><b>422-OWCM Examples:</b></p> <ul style="list-style-type: none"> <li>👍 Waste Oil &gt;10% water</li> <li>👍 Emulsified oil and water</li> <li>👍 Oily-Water</li> <li>👍 Oily-Coolant</li> <li>👍 Quenching Oils</li> <li>👍 Cutting Oils</li> <li>👍 Rinse / Wash Water</li> <li>👍 Bilge Water</li> </ul>
<p><i>* Acceptance is contingent upon a completed and approved waste profile / certification. The profile / certification must provide sufficient detail to demonstrate:</i></p> <ul style="list-style-type: none"> <li>✓ <i>The waste does not exhibit any characteristics of Hazardous Waste as defined EPA 40 CFR Part 261</i></li> <li>✓ <i>The waste has not been mixed with or contain any Listed Hazardous Waste as defined in EPA 40 CFR Part 261</i></li> <li>✓ <i>Meets Petromax Permitted Acceptance requirements.</i></li> </ul> <p><i>* Waste oil (regardless of the water content) must comply with EPA's 40CFR Part 279 regulations. Additionally waste oil with total halogens (EPA's F001 &amp; F002 Chlorinated Solvents) &gt;1000 ppm must have certified laboratory analysis demonstrating the waste oil complies the Rebuttable Presumption requirements outlined in 40CFR Part 279.</i></p> <p><i>** Must be &lt;2 ppm PCB's w/ analysis confirming PCB level. Must be Silicon Free. A sample from each container (transformer, drum, tote, tank, etc.) is required.</i></p>		
<p align="center"><b>EXAMPLES OF WASTE WE CAN NOT ACCEPT</b></p>		
<ul style="list-style-type: none"> <li>👎 Low flash solvents</li> <li>👎 Chlorinated solvents</li> <li>👎 Gasoline</li> <li>👎 Crude oil</li> <li>👎 # 6 Oil</li> <li>👎 Natural gasoline (drip gas)</li> </ul>	<ul style="list-style-type: none"> <li>👎 Drilling Water</li> <li>👎 Well flowback water</li> <li>👎 Brine water</li> <li>👎 Any water / fluids from "down well"</li> <li>👎 Mud</li> </ul>	<ul style="list-style-type: none"> <li>👎 Grease</li> <li>👎 Non-flowable waste</li> <li>👎 Tank bottom sludge</li> <li>👎 Oil water separator sludge</li> <li>👎 Septic waste</li> <li>👎 Chemical waste</li> </ul>