

**CRI ENVIRONMENTAL SOLUTIONS
WASTE MATERIAL PROFILE**

PROFILE #: _____

Account #: _____ Suffix Code: _____ P Code: _____
 Salesperson _____ Employee #: _____ Email: _____ Recover/ Reclaimable _____ %

A. CUSTOMER INFORMATION

Generator	_____	location	_____
Facility Address	_____	Billing Address	_____
	_____	City/State/Zip	_____
City/State/Zip	_____	Billing Contact	_____
Technical Contact	_____	Phone	_____ FAX _____
Phone	_____ Email _____	Email	_____
Delivery Contact	_____	EPA ID#	_____ State ID# _____

B. SHIPPING INFORMATION

US DOT Shipping Name CRI Environmental Solutions
 Container _____
 Size 298 Gal or 55 Gal Type Bin or Drum Quantity _____ Frequency _____

C. GENERAL MATERIAL & REGULATORY INFORMATION

Name of Material Used oil absorbents, filters and oily debris
 Process Generating the Material Routine Maintenance and spills

Yes	No	Yes	No	
X		X		Contains UHCs/Constituents of Concern: List in section D
X		X		Exempt Waste: If yes, list ref. 40 CFR _____
X		X		Does waste contain, or is derived from, dioxin-listed wastes with F020-F023 or F027 waste codes?
X		X		State Hazardous Waste: List Codes _____
X		X		EPA Hazardous Waste: List Codes _____
X				Source Code G __ Form Code W __ Mgt. Method H _____

D. MATERIAL COMPOSITION

(Range Total > or = 100%) or ppm

Used oil absorbents, oily debris and filters	90
Used oil, coolant and water	10
SDS Attached	Total: 100%

E. REACTIVE CHARACTERISTICS

Yes	<input checked="" type="checkbox"/> No	Oxidizer
Yes	<input checked="" type="checkbox"/> No	React. Sulfides _____ ppm
Yes	<input checked="" type="checkbox"/> No	Shock/Explosive
Yes	<input checked="" type="checkbox"/> No	React. Cyanides _____ ppm
Yes	<input checked="" type="checkbox"/> No	Polymerizable
Yes	<input checked="" type="checkbox"/> No	Water/Air (Pyrophoric) React.
Yes	<input checked="" type="checkbox"/> No	Other-Comments

Elemental Constituents (ppm):
 detectable Elements Sb _____ As _____ Ba _____
 Be _____ Cd _____ Cr _____ Pb _____ Hg _____
 Ni _____ Se _____ Ag _____ Tl _____ V _____

Metals Data based on: TCLP Total Analysis Generator Knowledge (no testing)

F. PHYSICAL CHARACTERISTICS

Flash Point: _____ °F (if <73°F) pH Range: ≤2
 73-<100 100-141 >2-4 >4-10
 142-<200 ≥200 >10-<12.5 ≥12.5

Phases _____ % Liquid _____ Viscosity cps _____
 % Sludge _____ % Solid 100 % Halogens _____
 BTU's/lb: _____ Specific Gravity: _____

H. GENERATOR'S CERTIFICATION

I hereby certify that I am an authorized agent of the generator, and warrant on behalf of the generator that the information supplied on this form and on any attachments or supplements hereto is complete and accurate, and that all known or suspected hazards of the material(s) described herein have been disclosed. I agree that if the sample test results indicate a discrepancy with any information supplied on this form, that either CRI Environmental Solutions or the generator may initiate further testing and evaluation in accordance with the terms and conditions of the contract between CRI Environmental Solutions and the generator and that this profile certification may be amended accordingly.

Generator Signature: _____ Printed Name and Title: _____ Date: _____