## MATERIAL PROFILE FORM

Approval Number	USHER	Date
	OIL COMPANY	Pricing
	safely recycling since 193	30
Approved by	9000 ROSELAWN	
	DETROIT, MICHIGAN 48204	P.
	P (313) 834-7055 F (313) 834-3349 EPA ID# MID 016-985-814	9 By
Section 1: GENERATOR INFOR		1
Generator:		EPA ID #
Address:	City	ST Zip
Contact:	Phone #	Fax #
Site Address:	City	ST Zip
Section 2: TRANSPORTER INF	ORMATION	
Transporter:		EPA ID #
Address	City	ST Zip
Contact:	Phone #	Fax #
Section 3: BILLING INFORMATI		
Customer:		
Address	City	ST Zip
Contact:	Phone #	Fax #
Section 4: WASTE DESCRIPTIC	DN	
Common Name		Waste Codes
Process Generating Waste		•
Please check all that apply:		
crankcase oil	metalworking oil	<pre> off-specification fuel</pre>
other automotive lubricants	water soluble coolants	remediation waste
hydraulic oil	industrial process oil	contaminated groundwater
gear and bearing oil	oil spill clean up	stormwater
compressor oil	tank cleanout	landfill leachate
turbine oil	rinse/wash water	glycol
dielectric oil	recycled petroleum (RPP)	spent acids / bases
Section 5: SHIPPING INFORMA		
Volume:	Frequency:	Bulk Drums Other
Concrator's Signature		Data
Generator's Signature		Date

Section 6: PHYSICAL CHARACTER	ISTICS				
	Phases or layers				
Color	Single phase	Liquid			
Density (lbs/gal)	Single phase Elquid				
pH <2.0	Di phase	Solid			
pH 2.0 - 4.0	Composition	Flashpoint			
pH 4.1 - 10.0	% Oil				
-		< 140°F			
pH 10.1 - 12.5	% Water	140°F - 200∘F			
pH > 12.5	% Solids	> 200°F			
Section 7: USED OIL					
Is this material regulated as used oil under	40 CFR Part 279 and/or Michigan Ac	t 451, Part 111? Yes No			
If yes, please complete this section.					
Total Halogen Concentration (if availab	No) (Plazza tast a representativa				
sample of the used oil and provide a co					
	opy of the analytical results.)	ppm			
	Used Oil Characteristics				
Please check	all that apply and provide the requ				
This used oil stream has been mix	ed with hazardous waste. (Please	select one of the following.)			
		per 40 CFR 261.5(j) and/or MAC R 299.9205.			
A copy of our CESQG certification is at					
		tic. (Please describe and provide supporting			
	dous only because it is characteris	sic. (Flease describe and provide supporting			
documentation).					
This used all has NOT have mixed	d with here idence was to (Discose a	alast all that any had			
This used oil has NOT been mixed	•				
•	used oil result from chlorinated pa	raffins in the virgin material. (Please provide a			
MSDS.)					
•	Halogenated chemicals in the used oil result from the following source(s) (please describe and provide				
ipporting documentation):					
		an af the fallen increasingle at this facility a			
•		ny of the following chemicals at this facility:			
	etrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, carbon tetrachloride, chlorinated uorocarbons, 1,1,2-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane,1,2-dichlorobenzene, or				
	niorobenzene, 1,1,2-trichloro-1,2,2-	trifluoroethane, 1,2-dichlorobenzene, or			
trichlorofluoromethane.					
All hazardous wastes generate	ed at this facility are segregated fro	om this used oil stream.			
This used oil contains polychlorinated biphenyls (PCBs). PCB concentration: ppm.					
	Used Oil Generator Certifica	tion			
I certify to the best of my knowledge	that the used oil stream generation	ed at the undersigned facility and profiled in this			
document meets the definition of "used	,				
	5	5			
I understand that used oil containing	ng more than 1000 ppm total halog	ens is presumed to be mixed with hazardous			
waste per 40 CFR Part 279 and Michigan Act 451, Part 111 and cannot be managed by Usher Oil Company unless					
additional information is provided to de	monstrate that the used oil has not	t been mixed with hazardous waste.			
I certify that the information provided in this form is true and correct to the best of my knowledge, and that I am duly					
authorized to execute this certification					
Generator's Signature		Date			

Section 8: ADDITIONAL CHARACTERIZATION			
This material is a waste that meets a F, K, P, or U listing description before or after treatment. If yes, please indicate waste code(s):	-	yes _	no
This material is a waste that exhibits one or more of the following hazardo waste characteristics. ( <i>Please select all that apply</i> .)   ignitability reactivity (e.g. cyanide > 250 ppm   corrosivity sulfide > 500 ppm)    If yes, please indicate waste code(s):	or	yes _	no
This material is a waste that exhibits a TCLP constituent above character limit. ( <i>Please complete Section 10</i> .) If yes, please indicate waste code(s):	_	yes _	no
This material is a non-hazardous liquid industrial waste regulated under Michigan Act 451, Part 121. If yes, please indicate waste code(s):	_	yes _	no
This material contains polychlorinated biphenyls derived from a source containing > 50 ppm.	-	yes	no
This material is a waste that was generated as a result of UST activity.	-	yes	no
This material is a fuel (gasoline or diesel) regulated recycled petroleum product (RPP).	-	yes _	no
Does this facility generate hazardous waste?		yes	no
If yes, please list the waste codes:			n/a
[Please provide a representative sample of the material. The sample muswhich you seek approval.]	st be representative of the	waste strean	
Section 9: GENERATOR CERTIFICATION			
I certify that I am familiar with the material described in this form through a the information provided in this form is true, correct, and complete to the I suspected hazardous have been disclosed. I certify that I am the generat and execute this certification on behalf of the generator.	pest of my knowledge. I c	ertify that all k	known or
Signature			
Name ( <i>Please print</i> )			
Title	Date		

## Section 10: TCLP CERTIFICATION

Please mark the "yes" column to indicate which TCLP testing has been conducted. Attach laboratory results. For those constituents not tested, mark "No" and sign the certification provided. Either "Yes" or "No" MUST be checked for each and every constituents.

		TCLP Regula Action Leve				CONSTITUENT TESTING CONDUCTED OR CERTIFICATION
ZHE ORG	ANICS	<u>mg/L</u>		YES	NO	CERTIFICATION
D018	Benzene		0.5			"Based on my knowledge of the waste and the
D019	Carbon tetrachloride		0.5			process generating the waste, these constituents
D021	Chlorobenzene		100.0			are not present in the waste above hazardous
D022	Chloroform		6.0			classification levels."
D028	1,2-dichloroethane		0.5			
D029	1,1-dichlorothylene		0.7			Signed:
D035	Methyl ethyl ketone		200.0			
D039	Tetrachloroethylene		0.7			
D040	Trichloroethylene		0.5			
D043	Vinyl chloride		0.2			
METALS		<u>mg/L</u>		YES	NO	CERTIFICATION
D004	Arsenic		5.0			"Based on my knowledge of the waste and the
D005	Barium		100.0			process generating the waste, these constituents
D006	Cadmium		1.0			are not present in the waste above hazardous
D007	Chromium		5.0			classification levels."
D008	Lead		5.0			
D009	Mercury		0.2			Signed:
D010	Selenium		1.0			
D011	Silver		5.0			
	TRACTABLES	<u>mg/L</u>		YES	NO	CERTIFICATION
D023	o-Cresol		200.0			"Based on my knowledge of the waste and the
D024	m-Cresol		200.0			process generating the waste, these constituents
D025	p-Cresol		200.0			are not present in the waste above hazardous
D026	Cresol		200.0			classification levels."
D037	Pentachlorophenol		100.0			
D041	2,4,5-trichlorophenol		400.0			Signed:
D042	2.4.6-trichlorophenol		2.0			
BASE NE	UTRAL EXTRACTABLES	<u>mg/L</u>		YES	NO	CERTIFICATION
D027	1,4-dichlorobenzene		7.5			"Based on my knowledge of the waste and the
D030	2,4-dinitrotoluene		0.1			process generating the waste, these constituents
D032	Hexachlorobenzene		0.1			are not present in the waste above hazardous
D033	Hexachlorobutadiene		0.5			classification levels."
D034	Hexachloroethane		3.0			
D036	Nitrobenzene		2.0			Signed:
D038	Pyridine		5.0			
PESTICIE	DES/HERBICIDES	<u>mg/L</u>		YES	NO	CERTIFICATION
D020	Chlordane		0.0			"Based on my knowledge of the waste and the
D012	Endrin		0.0			process generating the waste, these constituents
D031	Heptachlor (& itshydroxide)		0.0			are not present in the waste above hazardous
D013	Lindane		0.4			classification levels."
D014	Methoxychlor		10.0			
D015	Toxaphene		0.5			Signed:
D016	2,4-D		10.0			
D017	2,4,5-TP (Silvex)		1.0			
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